Clinical services capability framework

Service description

Private facility	Weststate Private	
CSCF service:	Surgical Services	
CSCF service level:	Level 4	
Date of assessment:	8 th November 2016	

Purpose

This document is designed to help us assess your proposed new and/or upgraded service against the minimum service, workforce, risk management and support services requirements outlined in the CSCF.

Refer to the relevant CSCF module to find the requirements you need to meet for this service.

- Specify the criteria you need to meet in column 1 i.e. the pre-requisites relevant to the service level for which you are applying as well as pre-requisites of lower CSCF service levels and the fundamentals of the framework (this information supports our assessment of your delivery of this service).
- Provide a brief description or evidence of compliance with all listed CSCF criteria where applicable in column 2.

Information supporting assessed CSCF level	Evidence of compliance with CSCF criteria
Service description	
□ provides surgical services 24 hours a day for: surgical complexity I procedures with low to high anaesthetic risk surgical complexity III procedures with low to high anaesthetic risk surgical complexity III procedures with low to high anaesthetic risk surgical complexity IV procedures with low to medium anaesthetic risk surgical complexity V procedures with low to medium anaesthetic risk surgical complexity V procedures with low anaesthetic risk. □ part of service network with higher level services, ensuring access to information related to latest evidence-based care and treatments.	See attached CMBS item number identifying casemix
Service requirements	
As per Level 3, plus: medical services provided on-site or in close enough proximity to provide rapid response at all times. access to close observation care area/s. suitably qualified and experienced multidisciplinary	 Medical Services on site and also houses a four bed ICU/CCU service for close observation area/s Appropriately trained and competent team members that can provide surgical services are
team members relevant to surgical service they	क्रा किसी तड

Information supporting assessed CSCF level Evidence of compliance with CSCF criteria Service description provide who may also deliver rehabilitation services. to be recruited □ access to medical and surgical registered medical Medical and Surgical Registered Medical specialists for Specialists are responsible for the care to their telephone consultation and clinical support (range of patients and provide on call service specialists reflects range of procedures performed). Access to staff with suitable qualifications in □ access to staff with suitable qualifications and specialist surgical areas being performed experience in stomal care, breast care, mouth care • Separate day theatre with 8 recovery / overnight and wound management, depending on specific stay beds and 23 hour recovery facilities with 3 types of surgery service performs. □ may provide limited outreach services. ensuite services □ may have separate day surgery facilities. Workforce requirements As per Level 3, plus: Medical Practitioners will have undergone the Medical credentialing process one or more registered medical practitioners with Medical Practitioners accessible at all times (24) credentials in surgery. access to registered medical specialists (both hours) or ensure that their patients have on call medical and surgical), with range of specialists coverage reflecting range of procedures the service performs. Theatre Manager with relevant skills and □ credentialed registered medical specialists (Fellows qualification in operating theatre management of RACS) with Subspecialty endorsement, where necessary, Nurse specialist in each area to assist the relevant to service being provided. Medical Practitioners in the operating theatre □ access—24 hours—to registered medical specialist Appropriate trained and skilled nursing staff in in general surgery charge of each shift Nursing Allied Health team – some are consulting on site □ suitably qualified and experienced nurse manager and accessible to services within the town (however titled) in charge of unit. □ suitably qualified and experienced registered nurse in charge of each shift. □ other suitably qualified and experienced nursing staff appropriate to service being provided. Allied health access to allied health professionals (including occupational therapists, psychologists, physiotherapists, social workers and speech pathologists with relevant surgical qualifications and/or experience), as required Risk considerations (where relevant) Nil Nil Support services Support services CSCF level Onsite Accessible Anaesthetic Intensive Care 4

Information supporting assessed CSCF level	Evidence of compliance with CSCF criteria		
Service description			
Medical		4	
Medical Imaging	4		
Medication	3		
Palliative Care		4	
Pathology		4	
Perioperative	4		
Rehabilitation		4	

Submitted by:	Ms Leith MacMillan
Position:	Compliance Manager
Facility name	Weststate Private .
Signature	
Date of submission	8 th November 2016

Clinical services capability framework

Service description

Private facility	Weststate Private	
CSCF service:	Surgical Services – children's	
CSCF service level:	Level 3	
Date of assessment:	8 th November 2016	

Purpose

This document is designed to help us assess your proposed new and/or upgraded service against the minimum service, workforce, risk management and support services requirements outlined in the CSCF.

Refer to the relevant CSCF module to find the requirements you need to meet for this service.

- Specify the criteria you need to meet in column 1 i.e. the pre-requisites relevant to the service level for which you are applying as well as pre-requisites of lower CSCF service levels and the fundamentals of the framework (this information supports our assessment of your delivery of this service).
- Provide a brief description or evidence of compliance with all listed CSCF criteria where applicable in column 2.

Information supporting assessed CSCF level	Evidence of compliance with CSCF criteria
Service description	
□ provided predominantly in hospital setting with limited but designated anaesthetic, perioperative and sterilising services □ may be undertaken in a day hospital or inpatient facility □ inpatient services may be temporarily upgraded with provision of outreach services by formally approved higher level service □ may be staffed by registered medical practitioners (general practitioners) with credentials and defined scope of practice to provide surgical and anaesthetic services □ may be supported by visiting registered medical specialists with credentials in surgery and/or surgical subspecialties □ registered medical specialists with credentials in anaesthesia may provide anaesthesia for elective surgery lists □ manages (refer to Table 1) - surgical complexity II procedures with low anaesthetic risk	 Care delivered to adolescents 914-18 years of age) in a hospital setting, but mostly in the day surgery setting Supported by VMO's with credentials in surgical specialty and anaesthesia Manages surgical complexity III patients with low anaesthetic risk Access to intensive care services with arrangement with other Hospital



Information supporting assessed CSCF level Evidence of compliance with CSCF criteria Service description - surgical complexity III procedures with low anaesthetic risk to a child • Greater than 2 years of age where there is

- Greater than 2 years of age where there is registered medical specialist with credentials in anaesthesia or facility-credentialed registered medical practitioner
- Greater than 4 years of age where there is registered medical practitioner (general practitioner) with credentials in anaesthesia
- -Surgical complexity III with low anaesthetic risk (day surgery facilities Specialist paediatric Surgery) for child greater than 1 year of age where anaesthetic is delivered by registered medical specialist with credentials in anaesthesia and paediatrics.
- □ must have access to level 4 children's intensive care service and be capable of providing immediate resuscitation and short-term cardiorespiratory support until patient transfer to an intensive care service (access must include documented processes for transfer and acceptance of patients between public and licensed private services and Queensland Ambulance Service)
- □ selection of patients and surgical procedures should ensure intensive care admission would be unexpected and rare event
- Adolescent close observation area in PACU day hospital
- Planned surgical services in the day, and after hours or at weekends on prearrangement
- Access to rostered on-call staff

Service requirements

As per Level 2, plus:

- access to monitored bed for emergencies with children's surgical close observation care area's staffed by children's nurses
- □ where day surgery is offered, all relevant children'sspecific staff must be available while patients are onsite
- □ Planned services generally provided during the day for regularly scheduled lists
- □ services after hours or at weekends provided by pre-arrangement
- □ Services in day surgery facilities provided during hours of operation
- May provide services at any time, as required
- □ Access to rostered on-call staff
- □ May provide specialist services / functions on a visiting basis

NOTE: Level 3-day surgery services have same support service requirements

Evidence of compliance with CSCF criteria Information supporting assessed CSCF level Service description Workforce requirements Medical Specialists credentialed to provide As per Level 2, plus: surgical services to adolescents Medical Anaesthetist or registered medical □ Access to registered medical specialist with practitioner to remain on-site until patient credentials in children's surgical specialities to recovered from anaesthesia provide advice on children's surgical services Nurse manager in charge of day surgery □ Registered medical practitioner with credentials to floor and staff under her/his direction perform required procedures Access to allied health professionals as □ Medical staff with credentials and demonstrated currency in provision of children's surgery and listed defined scope of practice noted on their privileging Access to trained support staff document □ Registered medical practitioner to remain on-site until patient recovered from anaesthesia and meets post-anaesthetic care service discharge criteria, as per facility guidelines and ANZCA PS45 □ Registered medical practitioner available during hours of operation for day hospitals Nursing □ Suitably qualified and experienced nurse manager (however titled) in charge of surgical services □ Suitably qualified and experienced registered nurse in charge of each shift □ Suitable qualified and experienced registered nurses Allied Health May have access to allied health professions (including occupational therapists, psychologists, physiotherapists, social workers, speech pathologists and other relevant disciplines) □ May have access to appropriately trained support staff with relevant qualifications and experience in provision of healthcare services within surgical services Other □ Access to registered dental practitioner □ Access to trained technical assistants Risk considerations (where relevant) Nil Nil Support services

Support services CSCF level	Onsite	Accessible
Children's anaesthetic	3	
Children's Intensive Care		4
Children's Medical		
Medical Imaging	3	
Medication		4
Neonatal		
Nuclear Medicine		
Palliative Care		3
Pathology		3
Perioperative (relevant sections)	3	

DIGH RTF3832 File 1

Submitted by:	Ms Leith MacMillan
Position:	Compliance Manager
Facility name	Weststate Private
Signature	
Date of submission	8 th November 2016

Clinical services capability framework

Service description

Private facility	Weststate Private	
CSCF service:	Anaesthetic Services	
CSCF service level:	Level 4	
Date of assessment:	8 th November 2016	

Purpose

This document is designed to help us assess your proposed new and/or upgraded service against the minimum service, workforce, risk management and support services requirements outlined in the CSCF.

Refer to the relevant CSCF module to find the requirements you need to meet for this service.

- Specify the criteria you need to meet in column 1 i.e. the pre-requisites relevant to the service level for which you are applying as well as pre-requisites of lower CSCF service levels and the fundamentals of the framework (this information supports our assessment of your delivery of this service).
- Provide a brief description or evidence of compliance with all listed CSCF criteria where applicable in column 2.

Information supporting assessed CSCF level	Evidence of compliance with CSCF criteria
Service description	
 □ provided 24 hours a day and has dedicated operating theatre staff who may be either on-site or accessible 24 hours. □ anaesthesia is provided for combinations of: ─ surgical complexity I procedures with low to high anaesthetic risk ─ surgical complexity III procedures with low to high anaesthetic risk ─ surgical complexity III procedures with low to high anaesthetic risk ─ surgical complexity IV procedures with low to medium anaesthetic risk ─ surgical complexity V procedures with low anaesthetic risk. □ will have links with higher level services. 	 On call operating theatre staff, including anaesthetic technicians Anaesthetists skilled in low to high anaesthetic risk
Service requirements	
As per module overview, plus: on-site close observation care area/s for surgical complexity IV procedures.	4 bed ICU/ CCU facility is available for close observation
□ at least one procedure room.	One procedure room and four operating theatres



Evidence of compliance with CSCF criteria

Service description

- ☐ awareness of surgical complexity and combination of anaesthetic risk allowable at the service level.
- □ members of multidisciplinary team have experience, knowledge and skills in anaesthetic principles and practice.
- □ where services provided 24 hours, registered medical practitioners must be available to respond in rapid manner.
- □ elective anaesthetic services are generally provided during business hours for regularly scheduled lists.
- □ anaesthetic services may occur on weekends or after hours by prior arrangement.
- □ emergency anaesthetic services may be available. □ electroconvulsive therapy (ECT) may be provided where facility is authorised under *Mental Health Act* 2000 to do so.

As per Level 3, plus:

- □ multidisciplinary team with demonstrated experience, knowledge and skills in delivery of anaesthetic services.
- □ access—24 hours—to image intensifier in operating suites.
- □ access—24 hours—to perioperative services where emergency services provided.
- □ access to close observation care area/s.
- □ may provide emergency anaesthetic services.
- □ may provide interventional services
- ☐ may provide limited outreach services (i.e. only low- to medium-risk anaesthetics).

as well as cardiac catheter lab

DOH RTI3332 File 1

- Anaesthetists aware of the surgical complexity and anaesthetic risk
- Surgery will mostly be performed during business hours and medical practitioners will be on site in their consulting suites
- Emergency anaesethetic services are available
- · Image Intensifier available
- Peri-operative services are available in the hospital ward
- Close observation area is available with the services of ICU/CCU
- Ability to perform emergency anaesthetic services with on call anaesthetists
- Interventional services available in the Cardiac Catheter Lab

Workforce requirements

As per module overview, plus:

Anaesthetic workforce

- □ anaesthetic administered by:
- □ registered medical practitioners (generalists with extensive experience in anaesthetics) for surgery applicable to level of service
- ☐ registered medical practitioner undertaking training in anaesthesia under supervision of recognised, credentialed anaesthetic provider
- □ registered medical specialist with credentials in anaesthetics for elective surgery applicable to level of service.
- □ access to registered medical specialist with credentials in anaesthetics for consultation, as required.
- □ registered medical practitioner available.
- on-site registered medical practitioner with trainingin anaesthesia until patient fully recovered from anaesthesia and patient's airway is patent and maintained.

- Anaesthetists have extensive experience in anaesthetics
- All registered medical practitioners are credentialed through the Medical Advisory Committee
- Medical Practitioners will remain on site until patients are fully recovered from anaesthesia and patient airway is maintained
- Dedicated competent anaesthetic technicians are employed

AND THE REPORT OF THE PROPERTY OF THE PROPERTY

Submitted by:	Ms Leith MacMillan
Position:	Compliance Manager
Facility name	Weststate Private
Signature	
Date of submission	8 th November 2016

Clinical services capability framework

Service description

Private facility	Weststate Private	
CSCF service:	Anaesthetic Services – children's	
CSCF service level:	Level 3	
Date of assessment:	8 th November 2016	

Purpose

This document is designed to help us assess your proposed new and/or upgraded service against the minimum service, workforce, risk management and support services requirements outlined in the CSCF.

Refer to the relevant CSCF module to find the requirements you need to meet for this service.

- Specify the criteria you need to meet in column 1 i.e. the pre-requisites relevant to the service level for which you are applying as well as pre-requisites of lower CSCF service levels and the fundamentals of the framework (this information supports our assessment of your delivery of this service).
- Provide a brief description or evidence of compliance with all listed CSCF criteria where applicable in column 2.

Information supporting assessed CSCF level	Evidence of compliance with CSCF criteria	
Service description		
 □ provides care for children with low anaesthetic risk receiving local anaesthesia with sedation and general anaesthetics □ may be undertaken in a day hospital or inpatient facility □ provides all types of sedation including caudal blocks, neuraxil blocks and regional blocks- where these procedures performed, anaesthetic may be administered by: Registered medical specialist with credentials in anaesthesia Registered medical practitioner (general practitioner) with credentials in anaesthesia Registered medical practitioner undertaking training in anaesthesia under supervision Other persons authorised under legislation to prescribe and administer anaesthesia □ may be provided to children above age of 4 years by registered medical practitioner (general practitioner) with credentials in anaesthesia, but who may be credentialed for children as young as 2 years of age on individual basis in accordance with JCCA guidelines 9for specific training and education refer to ANZCA PS29) Manages 	 Provides care for adolescent children (14-18 years of age) with low anaesthetic risk receiving local anaesthesia with sedation and general anaesthetics Surgery mostly undertaken in the day hospital environment Provides all types of sedation by a registered medical specialist Surgical complexity III procedures with low anaesthetic risk Documented processes for patient transfer in policy Has support services to be capable of providing immediate resuscitation and short term cardiopulmonary support 	

Evidence of compliance with CSCF criteria

Service description

- Surgical complexity II procedures with low anaesthetic risk
- Surgical complexity III procedures with low anaesthetic risk for a child who is -greater than 2 years of age with a registered medical specialist with credentials in anaesthesia of facility-credentialed registered medical practitioner
 - -greater than 4 years of age with a registered medical practitioner with credentials in anaesthesia
- Surgical complexity III with low anaesthetic risk (day surgery facilities – Specialist Paediatric Surgery) for a child greater than 1 year of age with anaesthesia performed by a registered medical specialist with credentials in anaesthesia and paediatrics
- □ documented processes for transfer and acceptance of patients to Level 4 children's intensive care service
- □ must be capable of providing immediate resuscitation and short-term cardiopulmonary support until patient transfer where required □ selection of patients and surgical procedures in these facilities should ensure intensive care admission would be an unexpected and rare event

One procedure room, plus 4 OT's

- Registered medical practitioners available 24 hours a day
- Access to resuscitation equipment
- Immediate access to anaesthetists
- Emergency post-anaesthetic care available
- Elective anaesthetic services and postanaesthetic services provided during business hours

Service requirements

As per module overview, plus:

- at least one procedure room.
- u where service provided 24 hours a day, registered medical practitioners available.
- □ immediate access to emergency equipment, drugs and oxygen required for ventilation as per The Australian Resuscitation
- Council guidelines for infants, children and adolescents.
- □ immediate acc<mark>ess</mark> to registered medical practitioner with credentials in anaesthetics who can attend emergencies during hours of operation.
- □ emergency post-anaesthetic care services available.
- □ emergency anaesthetic services may be available.
- □ elective anaesthetic services provided during business hours.
- □ elective post-anaesthetic care services generally provided during business hours.

Workforce requirements

As per module overview, plus: Anaesthetic workforce

□ credentialed registered medical practitioners

 Credentialed medical practitioners with anaesthetic qualifications

Information supporting assessed CSCF level	Evidence of compli	ance with CSCF criteria
Service description (general practitioner) with advanced rural generalist training and anaesthetic qualifications. □ access via telephone to registered medical specialist with credentials in anaesthetics who assists in assessing and advising on all types of anaesthesia and patient types undergoing anaesthetic. □ registered medical specialist with credentials in	Access to anaes Anaesthetics will adolescents only	sthetists Il be delivered to y (no younger children) nnicians employed with
anaesthesia and paediatrics to administer anaesthetic to children between 1 and 2 years of age in the category of surgical complexity III with low anaesthetic risk. on-site registered medical practitioner until patient discharged from postanaesthetic care unit. Anaesthetic assistant workforce assistant/s to medical staff administering sedation / anaesthesia must be dedicated anaesthetic assistant/s with appropriate training and demonstrated ongoing competency.		
Risk considerations (where relevant)		
• Nil	• Nil	
Support services		
Support services CSCF level	Onsite	Accessible
Children's intensive care		4
Children's surgical	3	
Medication	2	
Neonatal		
	<u> </u>	

DOM RT1 3332 Fried

This form should be submitted by the facility licensee.

Perioperative (relevant sections)

Submitted by:	Ms Leith MacMillan
Position:	Compliance Manager
Facility name	Weststate Private
Signature	
Date of submission	8 th November 2016

3

Clinical services capability framework

Service description

Private facility	Weststate Private
CSCF service:	Perioperative Services: Section 2 - Day Surgery Services
CSCF service level:	Level 4
Date of assessment:	8 th November 2016

Purpose

This document is designed to help us assess your proposed new and/or upgraded service against the minimum service, workforce, risk management and support services requirements outlined in the CSCF.

Refer to the relevant CSCF module to find the requirements you need to meet for this service.

- Specify the criteria you need to meet in column 1 i.e. the pre-requisites relevant to the service level for which you are applying as well as pre-requisites of lower CSCF service levels and the fundamentals of the framework (this information supports our assessment of your delivery of this service)
- Provide a brief description or evidence of compliance with all listed CSCF criteria where applicable in column 2.

Information supporting assessed CSCF level	Evidence of compliance with CSCF criteria
Service description	
□ provided in either a freestanding facility or discrete self-contained unit within a hospital, or is collocated with a specialist clinical service within a hospital or incorporated into perioperative services (if housed in freestanding facility, should be within one hour of acute health facility). □ manages low- to medium-risk patients with: day surgical complexity I, II and III procedural requirements through provision of day-only surgery and use of local anaesthetic, sedation and general anaesthetic or combinations of these ASA1 physical status of 3, treated in freestanding day hospital, only if they are medically stable. □ access to intensive care services (however, these types of patients would not normally be expected to require intensive care services when	 Complies with Level 3 requirements Is able to meet the requirements for day surgical I, II and III low to high anaesthetic risk Access to Intensive Care Services On Site
they are scheduled for their day surgery).	

practitioners (general practitioners) who have completed Advanced Rural Training module in surgery, and with satisfactory exam completion and approval from appropriate professional bodies, may have credentials to perform minor surgery in rural and regional settings.

□ consultation and support provided to patients.

□ as per Level 3 components and provides anaesthesia for combinations of: day surgical complexity I and II procedures with low to high anaesthetic risk day surgical complexity III procedures with low to high anaesthetic risk.

□ may not be provided in freestanding hospital.

□ achieved within healthcare facility where there may be access to

intensive care services (however, these types of patients would not

normally be expected to require intensive care services when they

are scheduled for day surgery).

□ part of a service network with higher level services, ensuring

access to information related to latest evidencebased care and treatments.

Service requirements

As per section overview, plus:

- □ procedures usually performed by experienced registered medical specialist with credentials in surgery.
- ☐ procedures requiring only simple general anaesthetic, sedation and/or local anaesthetic, or combinations of these.
- anaesthetic services generally provided during business hours for regularly scheduled lists.
- □ appropriate cleaning and sterilisation service for reusable medical and surgical

instruments, and equipment as per AS/NZS 4187,1 or policy pertaining to use

of pre-packaged and sterile set-ups, or documented process with an external

supplier for cleaning and sterilisation service.

☐ multidisciplinary team with experience, knowledge and skills in day surgery services, principles and practice.

□ awareness of combination of surgical complexity and anaesthetic risk at this

level of service.

□ services on Saturdays and/or after hours may be provided by prearrangement.

□ at least one operating room / procedure room, with

- Complies with Level 3 day surgery requirements
- One procedure room/operating theatre room and separate post-anaesthetic care for stages 1 and 2
- On Site sterilising services
- Tracking mechanism for instruments within CSSD

separate post-anaesthetic care for stages 1 and 2.

□ may have separate endoscopy area.

As per Level 3, plus:

□ at least one operating room and separate post-anaesthetic care for

stages 1 and 2.

□ sterilising services on-site, with facilities for cleaning and

sterilisation of reusable medical and surgical instruments and

equipment, and, within its service, capacity to sterilise heat

sensitive

equipment.

□ as minimum requirement, method of tracking instruments and

sterile items, though capacity to track reprocessed sterile items

electronically may be provided.

□ may provide sterilising services during business hours.

Workforce requirements

As per section overview, plus:

procedures performed by registered health practitioners authorised under

legislation who are credentialed with individual.

legislation who are credentialed with individual hospital, qualified and

experienced to level of service provided.

Medical

□ registered medical practitioners credentialed in anaesthesia and working within their scope of clinical practice providing anaesthetic.

- □ registered medical practitioners (general practitioners) or registered medical specialists delivering conscious sedation must have appropriate training in administration of conscious sedation.
- □ registered medical specialists with credentials in surgery and/or surgical
- subspecialties appropriate to services provided (e.g. ears, nose and throat or ophthalmology).
- registered medical specialists with credentials in internal medicine, general surgery, and/or range of medical and surgical specialties accessible for Nursing
- □ suitably qualified and experienced nurse manager (however titled) in charge of unit.
- □ may provide management by perioperative services nurse manager (however titled).
- □ suitably qualified and experienced registered nurse in charge of each shift.
- □ suitably qualified and experienced registered nurses on-site during hours of operation.

 Allied health
- □ access to allied health professionals who may include physiotherapy, social work, occupational therapy, psychology, speech pathology or other disciplines, as required.

Other

may have access to: anaesthetic technicians and equipment technicians assistants in nursing infection control coordinator environmental services staff operating room orderlies or equivalent staff sterilising services staff with training in sterilising technology (nurse or

technician) surgical booking staff technical aides staff with training in perioperative environment to assist with patient transfer, positioning and equipment transfer staff trained in infection control and aseptic technique

trained and competent dental staff may be utilised as assistant to the dentist for dental surgery.

Consultation via telephone.

As per Level 3, plus:

Medical

- □ one or more registered medical practitioners with relevant
- credentials and defined scope of practice.
- $\hfill \square$ visiting registered medical specialists of differing surgical

- Complies with the Level 3 requirements
- Registered Medical Practitioners that are credentialed in their scope of practice
- Medical Practitioners consulting suites on site to enable ease in attendance to their patients
- Medical services provided on site in the hospital ward
- Registered Nurses hold postgraduate qualifications in perioperative / day surgery nursing
- Nursing team on site whilst patients in the day surgery unit
- Dedicated Infection Control Nurse
- · CSSD staff on site

DOHRT13332 File 1

Risk considerations (where relevant)		
Nil	Nil	
Support services		
Support services CSCF level 4	Onsite	Accessible
Anaesthetic	3	
Intensive Care		4
Medical Imaging	2	
Medication	3	
Nuclear Medicine		4
Pathology		5

Submitted by:	Ms Leith MacMillan
Position:	Compliance Manager
Facility name	Westetate Private
Signature	
Date of submission	8 th November 2016

nical services ity framework

□ processes and procedures detailing pre-admission

and anaesthetic risk) and possibly including detailed

process, pre-anaesthetic consultation and patient procedural expectations (including patient selection

patient health questionnaire.

Service description

Private facility Weststate Private	
CSCF service:	Perioperative Services: Section 3 - Endoscopy Services
CSCF service level:	Level 4
Date of assessment:	8 th November 2016

Purpose

This document is designed to help us assess your proposed new and/or upgraded service against the minimum service, workforce, risk management and support services requirements outlined in the CSCF.

Refer to the relevant CSCF module to find the requirements you need to meet for this service.

- Specify the criteria you need to meet in column 1 i.e. the pre-requisites relevant to the service level for which you are applying as well as pre-requisites of lower CSCF service levels and the fundamentals of the framework (this information supports our assessment of your delivery of this service).
- Provide a brief description or evidence of compliance with all listed CSCF criteria where applicable in column 2.

Information supporting assessed CSCF level	Evidence of compliance with CSCF criteria
Service description	
□ provided to patients of low to medium anaesthetic risk having elective or emergency procedures, where all levels of sedation or general anaesthetic are used for diagnostic and interventional procedures (including upper and lower gastrointestinal endoscopy). □ part of a service network with higher level services, ensuring access to information related to latest evidence-based care and treatments.	 Dedicated day procedure/endoscopy suite to accommodate patients undergoing endoscopic procedures under anaesthetic Including urological procedures
Service requirements	
As per section overview, plus:	One operating theatre / procedure room
□ clinical services not provided 24 hours. □ medical services on-site or in close enough proximity to provide rapid	Access to operating theatres for emergency procedures
response at all times. □ nursing services on-site during business hours.	Registered Medical Specialists with credentials in endoscopy
□ at least one procedure room. □ processes and procedures detailing pre-admission	Policies to support the pre-admission process,

pre-procedure education and the consent

CSSD on site as well as dedicated scope

process

。 "我们是我基础的人数据从一等。对话

Evidence of compliance with CSCF criteria

Service description

□ patient education pre-operatively that includes: procedure particulars

(including doctor, anaesthetist, date, time and consent) patient requirements for procedure, including, but not limited to, fasting status, medication cessation and responsible person to assist patient post-procedure procedure and anaesthetic explanation, and follow-up required.

• where pre-admission of patient occurs via specialist room, these

practices are linked with facility in terms of continuity of information.

appropriate cleaning and sterilisation service for reusable medical and surgical instruments and equipment, or policy pertaining to use of prepackaged and sterile items, or documented process with external supplier for cleaning and sterilisation service.

□ at minimum, manual method of batch tracking instruments and equipment though may have capacity to track items electronically.

□ procedures and policies relating to management of emergencies

managed proactively through management of selection of patients undergoing endoscopy.

□ multidisciplinary team members have experience, knowledge and

skills in endoscopy service principles and practice.

□ awareness of, and compliance with, surgical and anaesthetic risk

matrix.

- access to tele health services.
- □ documented processes with emergency services

As per Level 3, plus:

- □ all types of elective endoscopy procedures.
- at least one operating room.
- □ referral and management primarily performed by registered medical specialist with credentials in endoscopy and defined scope of practice applicable to level of service.
- diagnostic and therapeutic endoscopy.
- □ members of multidisciplinary team have demonstrated experience, knowledge and skills in delivery of endoscopy services.
- access to operating suites in case of emergency surgery requirements.
- □ may provide limited emergency procedures.
- □ may provide services that may take place within an operating suite or dedicated endoscopy suite, which

may or may not be attached to operating suite services.

cleaning area for disinfection and sterilisation of flexible and rigid scopes

- Method of tracking instruments and accessory equipment in place and outlined in the policy
- · Emergency Procedure protocol
- Staff educated on orientation on the surgical and anaesthetic risk matrix
- Team members have the necessary competencies in endoscopies and staff will become members of the National Body

Workforce requirements

Evidence of compliance with CSCF criteria

Service description

A Level 3 service requires:

- □ procedures performed by registered health practitioners authorised under legislation who are credentialed with individual hospital, qualified and experienced to level of service provided.
- □ registered health practitioner authorised under legislation performing procedure to remain on-site until patient has recovered from sedation / general anaesthesia.

Medical

□ registered medical specialist with credentials in anaesthetics, or registered medical practitioner (general practitioner) with credentials in anaesthetics in attendance for procedures where anaesthetic given.

Nursing

- □ suitably qualified and experienced nurse manager (however titled) in
- charge of unit—may be perioperative services nurse manager.
- □ suitably qualified and experienced registered nurse in charge of each shift.
- SIIII.
- □ minimum of two nurses—either two registered nurses or registered
- nurse and enrolled nurse—rostered to operating / procedure room, one of whom must be present at all times, with second nurse immediately accessible to be called for additional assistance, as required.
- at least one nurse with experience in infection control.
- nursing staff on-site during hours of operation.

Other

- □ access to technical support staff (e.g. biomedical engineers or
- scientific officers), as required.
- □ all staff involved with cleaning of endoscopes complete annual
- endoscope cleaning competency and training in infection control.

As per Level 3, plus:

- □ one or more registered health practitioners authorised under
- legislation with credentials and defined scope of practice for
- range of procedures performed.
- □ dedicated endoscopy staff onsite or may be accessible on call.
- □ sterilising staff not accessible after hours unless by prearrangement.

Medical

□ registered medical specialist with credentials in endoscopy accessible, either consulting and/or providing services with defined scope of practice.

- Medical Practitioners are credentialed with the hospital and demonstrate their scope of practice to the level of service they provide (for both Gastroenterology and Anaesthetics)
- Medical Practitioner remains on site until patient has recovered from sedation / anaesthetic
- Theatre Manager appointed (as per the organisational chart)
- Two nurses rostered in theatre / procedure room when endoscopic procedures are being performed, staff are rostered on call
- Infection Control Nurse appointed for the Weststate Private
- Staff complete annual scope cleaning competencies and training in infection controls per the orientation program policy
- Access to Medical Practitioners for telephone consultation and clinical support
- Suitably qualified and experienced anaesthetic technicians may be used
- Access to biomedical engineers or scientific officers as needed

Information supporting assessed CSCF level	Evidence of co	mpliance with CSCF criteria
Service description		
□ one or more registered medical practitioners with credentials in anaesthetics and scope of practice defined for range of procedures performed. □ access to registered medical specialists for telephone consultation and clinical support (with range of registered medical specialists reflecting range of procedures performed). □ where registered medical specialist is not a resident in the town or immediately accessible, arrangements in place for designated local registered medical practitioner to provide post-procedural care, as required. Nursing □ registered nurses appropriate to service provided. □ may have dedicated staff who undertake preadmission of patients. Other □ assistants in nursing. □ equipment technicians, as required. □ sterilising services assistants and technical aides appropriate to service provided. □ staff with perioperative environment training to assist with patient transfer, positioning and equipment transfer. □ may utilise suitably qualified and experienced anaesthetic technicians.		
Risk considerations (where relevant)	<u> </u>	
Nil	Nil	
Support services	ing district the second se	
Support services CSCF level	Onsite	Accessible
Anaesthetic	3	
Intensive Care		4
Medical Imaging	4	
Medication	3	
Nuclear Medicine		4
Pathology		5

Submitted by:	Ms Leith MacMillan
Position:	Compliance Manager
Facility name	Weststate Private

Signature	,
Date of submission	8 th November 2016



Clinical services capability.framework

Service description

Private facility	Weststate Private	
CSCF service:	Perioperative Services: Section 4 – Operating Suite Services incorporating Sterilising Services	
CSCF service level:	Level 4	
Date of assessment:	8 th November 2016	

Purpose

This document is designed to help us assess your proposed new and/or upgraded service against the minimum service, workforce, risk management and support services requirements outlined in the CSCF.

Refer to the relevant CSCF module to find the requirements you need to meet for this service.

- Specify the criteria you need to meet in column 1 i.e. the pre-requisites relevant to the service level for which you are applying as well as pre-requisites of lower CSCF service levels and the fundamentals of the framework (this information supports our assessment of your delivery of this service).
- Provide a brief description or evidence of compliance with all listed CSCF criteria where applicable in column 2.

Information supporting assessed CSCF level	Evidence of compliance with CSCF criteria		
Service description			
□ manages: surgical complexity I procedures with low to high anaesthetic risk surgical complexity II procedures with low to high anaesthetic risk surgical complexity III procedures with low to high anaesthetic risk surgical complexity IV procedures with low to medium anaesthetic risk surgical complexity V procedures with low to medium anaesthetic risk urgical complexity V procedures with low anaesthetic risk anaesthetic risk surgical complexity IV procedures with low to high anaesthetic risk surgical complexity IV procedures with low to high anaesthetic risk surgical complexity IV procedures with low to high anaesthetic risk surgical complexity IV procedures with low to medium anaesthetic risk surgical complexity IV procedures with low to medium anaesthetic risk surgical complexity IV procedures with low to medium anaesthetic risk surgical complexity IV procedures with low to medium anaesthetic risk surgical complexity IV procedures with low to high anaesthetic risk surgical complexity IV procedures with low to high anaesthetic risk surgical complexity IV procedures with low to medium anaesthetic risk surgical complexity IV procedures with low to medium anaesthetic risk surgical complexity IV procedures with low to medium anaesthetic risk surgical complexity IV procedures with low to medium anaesthetic risk surgical complexity IV procedures with low to medium anaesthetic risk	 Has the ability and network of services to provide surgical complexity V procedures with low level anaesthetic risk On site intensive cares services should they be required Has a close observation area for patients Day hospital beds can be utilised as 23 hour care has 3 ensuites and privacy screens have been built into the design Has capacity to perform emergency procedures Ability to utilise one of the other four operating theatres in the Hospital 		
Service requirements			
As per Level 2, plus: on-site close observation care area/s for surgical complexity IV procedures. at least one operating room. elective surgical services provided during business	 On-site close observation area for surgical complexity patients IV One operating theatre suite with ability to use 		



Evidence of compliance with CSCF criteria

Service description

hours for regularly scheduled lists.

□ appropriate cleaning and/or sterilisation service for reusable medical and surgical instruments and equipment, or policy pertaining to use of prepackaged and sterile setups, or documented process with external

supplier for sterilisation services.

□ manual method of batch tracking of instrumentation and sterile items as

minimum requirement, though may have capacity to track reprocessed sterile items electronically.

- □ may provide services on Saturdays and/or after hours by prearrangement.
- □ may provide electroconvulsive therapy where facility authorised

under Mental Health Act 2000.

- □ may provide emergency surgical services.
- □ may have additional procedure room.

As per Level 3, plus:

- □ access to close observation care area/s.
- □ 24 hour clinical services provided.
- □ on-site sterilising services provided, with capacity to sterilise heat sensitive equipment (and may be provided during

the day up to 7 days a week).

- □ access—24 hours—to image intensifier in operating suites.
- may provide day surgery operating room (Section
 Day Surgery Services) and separate endoscopy area (Section 3,

Endoscopy Services).

- □ may provide interventional services.
- □ may provide outreach services (including limited outreach for low to medium-risk anaesthetic services).
- □ may provide range of specialist outpatient / specialist clinics.

one of the other four theatres on site

- CSSD on site
- · Tracking system for instruments
- Saturday services can be performed should they be required
- 23 hour clinical services available on the day hospital floor, as well 24 hour clinical services available in the ward of the Hospital
- · Access to image Intensifier on site
- Interventional services can be performed with the skilled Medical Practitioners and Staff on site

Workforce requirements

As per Level 2, plus:

- □ for all lists, one registered nurse, one assistant to person administering
- anaesthetic and one other registered or enrolled nurse.
- □ minimum of three clinical staff members in addition to medical staff allocated to each operating room.
- □ in remote, rural or regional settings, use of anaesthetic technicians to be balanced with need for multiskilling of nursing staff in operating suite, and nursing staff numbers evaluated to ensure adequate numbers
- of perioperative-trained staff present at all times.
- □ staff trained in manual handling (including use of

- Appropriate skill mix and levels for the operating theatre with one scrub and one scout plus one anaesthetic technician rostered in the operating theatre
- Nurses will be trained in order to be multi-skilled and have the ability to work as anaesthetic technicians
- All staff must undertake mandatory training requirements and manual handling is on e of these requirements
- · Wards man will be employed to assist with

Evidence of compliance with CSCF criteria

Service description

positioning and lifting

devices for bariatric patients where such patients admitted).

- □ access to trained technical assistants to manage safe functioning and servicing of all equipment.

 Medical
- □ may have registered medical specialist with credentials in surgery

visiting for elective sessions.

Nursing

- □ suitably qualified and experienced nurse manager (however titled) in
- charge of unit.
- □ suitably qualified and experienced nurse manager/nursing staff
- (however titled) may be manager of perioperative services also.
- □ nursing staff on-site during hours of operation and accessible after hours, if required.
- □ registered nurses utilised as surgical assistants performing only that role and not duties of instrument nurse.
- □ infection control coordinator.

As per Level 3, plus:

- □ sterilising staff not available after hours unless by prearrangement.
- □ may have elective surgery coordinator.
- □ may have dedicated operating room staff onsite 24 hours.

Medical

- □ access to registered medical specialists with credentials in general surgery.
- □ registered medical practitioners with credentials in general surgery and defined scope of practice, who treat and manage surgical patients.
- uvisiting registered medical specialists with credentials in surgical
- subspecialties consulting and/or operating.
- □ medical services provided on-site or in close enough proximity to provide rapid response to surgical emergencies.
- □ access to, and documented processes for referral arrangements with, a pathologist.
- in situations where registered medical practitioner / specialist not resident in town or immediately accessible, arrangements in place

for designated local registered medical practitioner with surgical

training to provide postoperative care, as required.
Nursing

□ nursing staff with perioperative experience may be utilised in variety of roles.

- positioning and lifting for bariatric patients and to manage safe functioning of all equipment
- Medical Practitioners will be credentialed in surgery for their elective sessions
- Theatre Manager will manage the floor- theatres and close observation beds/areas
- Infection Control Coordinator employed by the Weststate Private
- Medical Services on site to provide rapid response to surgical emergencies
- Pathologist available for referrals when needed (contract will be secured)
- Arrangements will be made by the Medical Practitioner for on call facility
- Surgical Assistants must be credentialed by the Medical Advisory Committee as per the credentialing and defining the scope of practice policy
- CSSD managed by skilled staff who are competent in sterilising and disinfecting of equipment and instruments.

Information supporting assessed CSCF level	Evidence of compliance with CSCF criteria	
Service description	in the property of	
Other staff employed as surgeon's first assistant credentialed by facility. sterilising service assistants and technical aides appropriate to service provided. access to laboratory staff.		
Risk considerations (where relevant)		
Nil	Nil	
Support services		
Support services CSCF level	Onsite	Accessible
Anaesthetic	4	
Intensive Care	4	
Medical Imaging	4	
Medication	3	
Nuclear Medicine		4
Pathology		5

Submitted by:	Ms Leith MacMillan
Position:	Compliance Manager
Facility name	Weststate Private
Signature	
Date of submission	8 th November 2016

Clinical services capability framework

Service description

Private facility	Weststate Private	
CSCF service:	Peri-operative Services - Section 5 Post-anaesthetic Care Services	
CSCF service level:	Level 4	
Date of assessment:	8 th November 2016	

Purpose

This document is designed to help us assess your proposed new and/or upgraded service against the minimum service, workforce, risk management and support services requirements outlined in the CSCF.

- Refer to the relevant CSCF module to find the requirements you need to meet for this service.
- Specify the criteria you need to meet in column 1 i.e. the pre-requisites relevant to the service level for which you are applying as well as pre-requisites of lower CSCF service levels and the fundamentals of the framework (this information supports our assessment of your delivery of this service).
- Provide a brief description or evidence of compliance with all listed CSCF criteria where applicable in column 2.

Information supporting assessed CSCF level	Evidence of compliance with CSCF criteria	
Service description		
□ provides post-anaesthetic care for combinations of following: surgical complexity I procedures with low to high anaesthetic risk surgical complexity II procedures with low to high anaesthetic risk surgical complexity III procedures with low to high anaesthetic risk surgical complexity IV procedures with low to medium anaesthetic risk surgical complexity V procedures with low to medium anaesthetic risk. □ part of service network with higher level services, ensuring access to information related to latest evidence-based care and treatments.	 Provides post-anaesthetic care for combinations up to surgical complexity V procedures with low anaesthetic risk Has service network and agreement with other health facilities with higher level of services 	
Service requirements		
As per section overview, plus: □ on-site close observation care area/s for surgical	On site close observation care area for surgical complexity IV procedures	
complexity IV procedures. □ immediate access to anaesthetic machine for	Access to anaesthetic machine for emergency	



Evidence of compliance with CSCF criteria

Service description

emergency

ventilation only and not for long term ventilation.

- □ immediate access to registered medical practitioner with credentials in anaesthetics to attend emergencies at all times.
- □ elective post-anaesthetic services generally provided during business hours.
- □ where day surgery offered, relevant staff available while patients on-site.
- □ where service provision 24 hour/s, registered medical practitioners available in accordance with documented time and/or distance policies.
- □ suitable infection control, and isolation procedures and facilities, applicable to PACU.
- □ supply of emergency drugs and capacity for telephone consultation with clinical pharmacist.
- □ post-anaesthetic patient comment / feedback on pain management, and post-operative nausea and vomiting management may be included.
- □ information technology supporting electronic recordkeeping may be available.

As per Level 3, plus:

- □ access to close observation care area/s.
- □ dedicated PACU staff may be on-site or accessible 24 hour/s.
- □ may provide limited outreach, low- to medium-risk anaesthetic

services only.

ventilation

- Immediate access to Registered Medical Practitioner with credentials in anaesthetics to attend emergencies at all times and available in accordance with documented time and/or distance policies
- Day surgery with 23 hour care with staff rostered for that period of time for their shift
- Facilities available for infection control and isolation procedures
- Emergency drugs available from onsite pharmacy
- Move to electronic patient records

As per level 3, plus:

Dedicated PACU staff on site

Workforce requirements

As per section overview, plus:

Medical

- □ registered medical practitioners with credentials in anaesthetics
- available in facilities with inpatients.
- □ access to registered medical specialists with credentials in anaesthetics relevant to procedures performed for telephone consultation and clinical support.

Nursing

- □ suitably qualified and experienced nurse manager (however titled) in charge of unit.
- □ dedicated PACU registered nurses who are suitably qualified
- and experienced.
- in access to nursing staff trained in advanced life support.
- □ may have other nursing staff under direct supervision of registered nurses.

Allied health

access to allied health professionals who may include physiotherapy, social work, occupational therapy, psychology, speech pathology or other disciplines, during business hours, as required.

Medical

 Medical Practitioners with credentials in anaesthetics is available in facility and also available for telephone consultation and clinical support

As per level 3, plus:

- 24 hour on call access to registered medical practitioner
- Immediate access to registered medical practitioner in anaesthetics until the patient is extubated and patient's airway is patent

Nursing

- Qualified and experienced RN in charge of the PACU unit who ensures that there is experienced RN in charge of each shift
- Staff trained in ALS

Allied health

Access to allied health team to provide

Information supporting assessed CSCF level	Evidence of compliance with CSCF criteria	
Service description		
As per Level 3, plus: Medical access 24 hour/s to registered medical practitioner. immediate access to registered medical practitioner with credentials in anaesthetics until patient extubated and patient's airway is patent, and while patient is recovering from anaesthesia. Nursing suitably qualified and experienced registered nurse in charge on each shift. Allied health allied health professionals who may include physiotherapy, social work, occupational therapy, psychology, speech pathology or other disciplines with relevant surgical qualification and/or experience, as required. Other may provide specialist services / functions on visiting basis.	support during business hours as required	
Risk considerations (where relevant)		
• Nil	• Nil	
Support services		
Support services CSCF level	Onsite	Accessible
Anaesthetic	4	
Intensive Care	4	<u> </u>
Medical Imaging	4	
Medication	3	
Nuclear Medicine		4
Pathology		4

Submitted by:	Ms Leith MacMillan
Position:	Compliance Manager
Facility name	Westetate Private
Signature	
Date of submission	8 th November 2016

Clinical services bapability framework

Service description

Private facility	Weststate Private	
CSCF service:	Cardiac Services – Section 1 Cardiac (Coronary) Care Unit Services	
CSCF service level:	Level 5	
Date of assessment:	8 th November 2016	

Purpose

This document is designed to help us assess your proposed new and/or upgraded service against the minimum service, workforce, risk management and support services requirements outlined in the CSCF.

Refer to the relevant CSCF module to find the requirements you need to meet for this service.

- Specify the criteria you need to meet in column 1 i.e. the pre-requisites relevant to the service level for which you are applying as well as pre-requisites of lower CSCF service levels and the fundamentals of the framework (this information supports our assessment of your delivery of this service).
- Provide a brief description or evidence of compliance with all listed CSCF criteria where applicable in column 2.

Information supporting assessed CSCF level	Evidence of compliance with CSCF criteria	
Service description		
 Provides comprehensive cardiac care to critically ill and complex cardiac patients. 	CMBS items are included in attachments to the CSCF	
 access—24 hours—to on-site diagnostic and interventional services (cardiac catheterisation 	Cardiologists are able to provide comprehensive care to critically ill and complex patients	
and/or multipurpose suite), and undertakes percutaneous coronary intervention on all but highest complexity patients.	Access to the catheter lab/operating theatre is available for 24 hours to assist in interventional therapies	
may be referral centre for lower level services.	Minimum of three (3) Interventional Cardiologists with a 24- hour call arrangement	
	Can attract lower lever services	
Service requirements		
As per Level 4, plus:		
on-site access to diagnostic and interventional	Dedicated cardiac catheter lab/operating theatre	
services (cardiac catheterisation).	Accessible 24 hours a day	
on-site access—24 hours—to surgical and	Coronary Care Unit on site	
	- All a	



Evidence of compliance with CSCF criteria

Service description

medical services.

- capacity to provide invasive monitoring and intraaortic balloon pump management.
- access to cardiac surgery via documented processes in place with nearest public or suitably licensed private health facility performing cardiac surgery; this affiliation must include agreed plan for emergency patient transfer to higher level service for emergency cardiac surgery and must be reviewed by both parties at least annually.
- patients advised in advance of potential risk of delayed surgical intervention for complication arising from catheterisation procedure due to requirement for emergency transfer of patient to affiliated health facility for cardiac surgery.
- evidence of comprehensive, ongoing medical, nursing, allied health and support service education programs, as appropriate, relevant to specialised facilities of the unit.
- demonstrable and documented formal audit and review of cardiac care units and quality activities, including at least two targeted clinical audits, annually.
- on-site access—24 hours—to general imaging services, including portable x-ray and computerised tomography (CT) with automatic film processing and/or picture archiving and communications system (PACS) and mobile image intensifier in designated units.
- transthoracic echocardiography accessible on-site
 24 hours
- on-site access—during business hours— to transo-esophageal echocardiography.
- access to cardiac viability assessment via nuclear medicine in addition to exercise stress testing.
- access to electrophysiology services may be accessible

- Letter of agreement with the Townsville General Hospital as well as the Mater Private Hospital, Townsville to accept Level 6 cardiac services
- Emergency Transfer Policy to include process for transfer in the event of a patient requiring cardiac surgery (statistics demonstrate this rate to be less than 1%)
- Patients advised of complications at time of consultation with the Medical Practitioner and supported by use of the medical consent form
- Medical Practitioners are required to perform a set number of cardiac procedures per year (as per the College requirements)
- Educational activities are required by the Colleges
- Nurses are provided with educational assistance / support to up-skill (as per the Education and Development Policy)
- Nurses trained in cardiac assisting also will be working at the two other sites in Townsville
- Weststate Private plans to be an educational facility in conjunction with the James Cook University (discussions have taken place)
- Audits will be performed at least twice of the cardiac care units to align with the quality management plan, and presented to the Medical Advisory Committee (MAC) annually
- A Radiology Provider will be on-site and will supply 24 hour support service
- The on-call Cardiologist is able to perform the transthoracic echocardiography on site and also have engaged the services of Precision Diagnostics
- · Nuclear medicine facilities are on site
- · Electrophysiology services are on site

Workforce requirements

As per Level 4, plus:

Medical

□ access—24 hours—to registered medical

 Minimum of three (3) Interventional Cardiologists with a 24- hour call arrangement

Evidence of compliance with CSCF criteria

Service description

specialist with credentials in cardiology to cover cardiac care unit.

- □ sufficient supporting registered medical specialists with credentials in cardiology to provide sustainable coverage of cardiac care unit.
- □ sufficient supporting registered medical specialists with credentials in cardiology to provide sustainable 24-hour coverage.

Nursing

- □ all nursing staff responsible for direct patient care are registered nurses, with enrolled nurses, student nurses and assistants in nursing in this environment under supervision of registered nurse in supportive role.
- □ all nursing staff with or working towards relevant competencies in cardiac care nursing.

Allied health

- □ access—24 hours—to identified pharmacist and physiotherapist.
- □ access—24 hours—to identified radiographer and echocardiographer or cardiac scientist.

- Team of Intensivists which include emergency management physician and anaesthetists
- All staff under the ultimate direction of the Director of Clinical Services; but report to the Coordinator of the Cath Lab
- All nursing staff working in the Cardiac Care Unit are skilled and competent in cardiac care
- · ALS training will be provided to staff
- Access to Pharmacy services 24 hours on call on site
- Access to a Physiotherapist
- Access to Radiology Provider 24 hour on call

Risk considerations (where relevant)

	<u> </u>	 	
•	Nil		• Nil

Support services

Support services CSCF level	Onsite	Accessible
Anaesthetic	4	
Cardiac (car <mark>diac diagnostic a</mark> nd interventional)	5	
Cardiac (cardiac surgery)		6
Intensive Care	4	
Medical	4	
Medical Imaging	4	
Medication	4	
Nuclear Medicine	4	
Palliative Care		5
Pathology	4	
Surgical	4	

Submitted by:	Ms Leith MacMillan	
Position:	Compliance Manager	
Facility name	Weststate Private	
Signature		
Date of submission	8 th November 2016	



Clinical services capability framework

Service description

Private facility	Weststate Private	
CSCF service:	Cardiac Services: Section 2 Cardiac diagnostic and Interventional Services	
CSCF service level:	Level 5	
Date of assessment:	8 th November 2016	

Purpose

This document is designed to help us assess your proposed new and/or upgraded service against the minimum service, workforce, risk management and support services requirements outlined in the CSCF.

Refer to the relevant CSCF module to find the requirements you need to meet for this service.

- Specify the criteria you need to meet in column 1 i.e. the pre-requisites relevant to the service level for which you are applying as well as pre-requisites of lower CSCF service levels and the fundamentals of the framework (this information supports our assessment of your delivery of this service).
- Provide a brief description or evidence of compliance with all listed CSCF criteria where applicable in column 2.

Information supporting assessed CSCF level Evidence of compliance with CSCF criteria Service description

- □ Provides comprehensive diagnostic and interventional services to all patients except those at highest level of complexity.
- □ on-site access—24 hours—to diagnostic and interventional services (cardiac catheterisation suite), and may have designated electrophysiology or multipurpose laboratory.
- □ undertakes elective (and may provide emergency) percutaneous coronary intervention. □ may also provide electrophysiology services for adult patients. □ access to inpatient cardiac care unit services providing invasive monitoring, intra-aortic balloon pump management and access to transoesophageal echocardiography, but does not have on-site cardiac surgical services.
- Three (3) Interventional Cardiologists available to provide comprehensive diagnostic and interventional services – those with high complexity will not be performed at Weststate private Hospital
- 24- hour on call access to cardiac catheterisation laboratory
- Doctors skilled in elective percutaneous coronary interventions and currently preformed these procedures at two other facilities
- Capable of providing electrophysiology service for adult patients
- Weststate Private will house an inpatient cardiac care unit service to provide monitoring
- Weststate Private will not have onsite cardiac surgical services – patients requiring this level of



Information supporting assessed CSCF level	Evidence of compliance with CSCF criteria	
Service description		
	service will be transferred to either the Townsville General Hospital or the Mater Private Hospital	
Service requirements		
As per Level 4, plus:	Ability to provide lower level – three (3) services	
 □ referral service for lower level units. □ access to cardiac viability assessment. □ on-site access—24 hours—to Level 5 cardiac care unit at minimum (Section 1, Level 5 Cardiac Care Unit Service). □ capacity to provide invasive monitoring, and intraaortic balloon pump insertion and management. □ on-site access—24 hours—to transthoracic echocardiography. □ on-site access—during business hours—to transoesophageal echocardiography. □ on-site access — 24 hours — to diagnostic and interventional services (cardiac catheterisation suite). □ on-site may have designated electrophysiology or multipurpose laboratory. 	 Access to cardiac viability assessments is with the use of the MRI service On site access to Level 5 Cardiac Care Unit On site capacity to provide invasive monitoring and intra-aortic balloon pump insertion and management by on site Interventional cardiologists and cardiac catheter laboratory staff Doctors have the ability to perform transthoracic echocardiography, as well as during business hours On site access to the cardiac catheter laboratory with staff and Doctors on call 	
Workforce requirements		
As per Level 4, plus: □ access—24 hours—to minimum three health professionals in team with qualifications or experience in cardiac diagnostic and interventional	At least three (3) Interventional Cardiologists on site and on a 24 hour call roster with two (2) other interested Cardiologists. All have	

- erience in cardiac diagnostic and interve<mark>nti</mark>onal procedures, as well as ongoing clinical competency relevant to service being provided, including expertise in managing balloon pump insertion. Medical
- □ access—24 hours—to registered medical specialist with credentials in invasive cardiology.
- □ access during business hours to registered medical specialist with credentials in electrophysiology procedures and/or pacing.
- □ sufficient supporting registered medical specialists with credentials in interventional / invasive cardiology to provide sustainable service 24 hours. Nursing
- □ access—24 hours—to adequate registered nursing staff.
- □ all nursing staff responsible for direct patient care are registered nurses, with enrolled nurses, student nurses and assistants in nursing in this environment under supervision of registered nurse in supportive
- □ two nurses for scrub / scout—at least one being a registered nurse.
- □ all registered nurses trained in advanced life support desirable.

- competency relevant to the services being provided, including expertise in managing balloon pump insertion. One of the three Clinicians is the leading Cardiologist in Townsville.
- The team currently do 24 hour on call services for Townsville; all have credentials in invasive cardiology
- · As with credentials in electrophysiology procedures and pacing procedures
- · Medical specialists 24 hour call service is sustainable with a minimum number of Doctors and a further two being recruited in cardiology
- Nursing staff that will be employed are currently working in both the two other sites, and are all experienced in both cardiac catheter laboratory work as well as the operating theatre. Multiskilling is a condition of employment
- All Nurses working in this specialised field will

Information supporting assessed CSCF level

Evidence of compliance with CSCF criteria

Service description

- □ nursing staff with or working towards relevant competencies and/or education programs appropriate to specialist service provided. Allied health
- □ access—24 hours—to identified pharmacist and physiotherapist.
- □ access to radiographer and echocardiographer or cardiac scientist.
- □ access to radiographer and cardiac scientist with knowledge of, and experience in, complex electrophysiology ablations, where electrophysiology services provided.
- work under the direction of the level 2 Clinical Nurse Specialist who reports to the Director of Clinical Services
- Compliance with scout/scrub requirements will occur with at least one of the scout/scrub being a registered nurse
- · All registered nurses will hold a certificate in ALS
- It will be a condition of employment that all nurses commit to the organisational education program and ensure that complete their competences assessment at least once per annum
- Pharmacy will be on site with ability for on call access
- X-ray will be on site with ability for on call access
- Nuclear Medicine facilities are located on site

Risk considerations (where relevant)

It is noted in the level 4 service that the Weststate Private Hospital must comply with the Fundamentals of the Framework and that the is compliance with the Private Health Facilities Act minimum throughput of 200 PCI's per annum and 500 Angiograms.

- The Weststate Private Hospital is confident in to meeting this demand without significant dilution of the other two Cardiac Facilities in Townsville. The Doctors consistently have limited allocation of Operating Theatre time at present.
- Whilst confident that the minimum throughput will be met, it is noted that the Cardiologists will continue to perform procedures at other sites to maintain competencies as well as episodes of practice.
- This is also appropriate for the nurses working across the various sites
- Peer review auditing will occur at last twice per year and outcomes reported to the Medical Advisory Committee (MAC)
- The new service will commence at a Level 4 and the diagnostic services will be provided for at least 12 months of cardiac therapeutic procedures prior to performing low-risk cases

Support services

Support services CSCF level	Onsite	Accessible
Anaesthetic	4	
Cardiac (coronary) care unit	5	
Cardiac (cardiac surgery)		6
Intensive Care	4	
Medical	4	
Medical imaging	4	
Medication	4	
Nuclear medicine	4	4
Palliative Care		5
Pathology	4	
Perioperative (relevant sections)		
Surgical	4	

Submitted by:	Ms Leith MacMillan
Position:	Compliance Manager
Facility name	Weştstate Private
Signature	
Date of submission	8 th November 2016

Clinical services capability framework

Service description

Private facility	Weststate Private
CSCF service:	Cardiac Services: Section 3 Cardiac Medicine Services
CSCF service level:	Level 4
Date of assessment:	8 th November 2016

Purpose

This document is designed to help us assess your proposed new and/or upgraded service against the minimum service, workforce, risk management and support services requirements outlined in the CSCF.

- Specify the criteria you need to meet in column 1 i.e. the pre-requisites relevant to the service level for which you are applying as well as pre-requisites of lower CSCF service levels and the fundamentals of the framework (this information supports our assessment of your delivery of this service).
- Provide a brief description or evidence of compliance with all listed CSCF criteria where applicable in column 2.

Information supporting assessed CSCF level	E <mark>vi</mark> dence of compliance with CSCF criteria
Service description	
Provides inpatient and outpatient care services to patients with moderate level of complexity, delivered by variety of health professionals, including medical, nursing and allied health. be collocated within a general medical unit with onsite access to intensive care service and/or cardiac care unit, but does not have level of service to care for critically ill cardiac medicine patients. patients admitted are managed by cardiologist or internal registered medical specialist with experience in cardiology. has access to some specialised non-invasive diagnostic services, including exercise stress testing and echocardiography.	 Provides inpatient care services to patients with moderate level of complexity On-site access to ICU and/or cardiac care unit; but not able to service care for critically ill patients Patients admitted by cardiologist or internal registered medical specialist with experience in cardiology Has access to some specialised non-invasive diagnostic services
Service requirements	
As per Level 3, plus: □ on-site cardiac care unit (Section 1, Level 4 Cardiac Care Unit Service); if on-site intensive care service provided,	 On-site cardiac care unit/ICU Access to non-invasive monitoring Non-invasive diagnostic procedures



DOH RTI 3332 - File 1 Evidence of compliance with CSCF criteria Information supporting assessed CSCF level Service description requirement for an on-site cardiac care unit will be Service Provider with Precision Diagnostics met. □ access to non-invasive monitoring. □ non- Access to qualified staff with ECG and stress invasive diagnostic procedures, including testing transthoracic echocardiography and exercise Access to invasive diagnostic services stress testing. access to qualified staff to provide echocardiography and exercise stress testing. □ access to related support services. may have access to invasive diagnostic services (cardiac catheterisation). Workforce requirements 24 hour access to registered medical specialist As per Level 3, plus: Medical □ access—24 hours—to either registered medical specialist with with cardiology credentials credentials in cardiology or registered medical Registered medical specialist with credentials in specialist with credentials in internal medicine and cardiology to provide 24 hour coverage relevant experience in cardiology. □ access—24 Nominated cardiac medicine unit lead clinician hours—to at least one registered medical RN's, EEN's and AIN's working under the practitioner. Allied health access to qualified supervision of an Unit Coordinator and with staff to provide echocardiography and exercise competencies in cardiac nursing stress testing • 24 hour access to radiographer, cardiac scientist and pharmacist, physiotherapist Risk considerations (where relevant) Nil Nil Support services Support services CSCF level Onsite Accessible Anaesthetic 4 Cardiac (cardiac care unit)

The same (the same and same an			
Cardiac (cardiac <mark>sur</mark> gery)			
Intensive Care		4	
Medical Imaging	3		
Medication	4		
Palliative Care		4	
Pathology		3	
Surgical			
		· · · · · · · · · · · · · · · · · · ·	

Cardiac (cardiac diagnostic and interventional)

Submitted by:	Ms Leith MacMillan
Position:	Compliance Manager
Facility name	Weststate Private
Signature	
Date of submission	8 th November 2016

Clinical services capability framework:

Service description

Private facility	Weststate Private	
CSCF service:	Cardiac Services: Section 4 Cardiac Rehabilitation Services	
CSCF service level:	Level 4	
Date of assessment:	8 th November 2016	

Purpose

This document is designed to help us assess your proposed new and/or upgraded service against the minimum service, workforce, risk management and support services requirements outlined in the CSCF.

- Specify the criteria you need to meet in column 1 i.e. the pre-requisites relevant to the service level for which you are applying as well as pre-requisites of lower CSCF service levels and the fundamentals of the framework (this information supports our assessment of your delivery of this service).
- Provide a brief description or evidence of compliance with all listed CSCF criteria where applicable in column 2.

Information supporting assessed CSCF level	Evidence of compliance with CSCF criteria
Service description	
 encompasses all measures used to help people with heart disease return to active and satisfying life, and prevent recurrence of cardiac events (also known as phase 1 cardiac rehabilitation). 	Cardiac rehabilitation and education provided by Clinical Team and process is outlined in admission, clinical pathway and discharge policy to all patients who are eligible
 □ should begin as soon as possible after admission to hospital. □ core group of people eligible for cardiac rehabilitation are those who have had: □ myocardial infarction □ cardiovascular diagnostic and interventional procedures □ cardiac surgery □ stable or unstable angina □ stable heart failure □ other cardiovascular or coronary heart disease. 	 This service also includes patient's relatives Risk assessments are performed and documented in the patients' medical record and outlined in the cardiac care policy
 in absence of clinical contraindications for participation in inpatient cardiac rehabilitation, all eligible patients should be routinely offered this service. 	
□ all cardiac patients and their families require information, education and support based on their	



Information supporting assessed CSCF level Evidence of compliance with CSCF criteria Service description individual needs, aimed at identifying and reducing cardiac disease risk, appropriate to their cardiac diagnosis and/or intervention. □ medical or formal assessment of patient's level of risk should be performed and documented in the patient chart to enable identification of eligibility and referral to appropriate outpatient cardiac rehabilitation service. Service requirements □ As per module overview, plus: □ structured Structured education programs developed by education program delivered on needs basis. clinical and the multidisciplinary health teams □ cardiovascular patient risk assessment and Risk assessment and management plans are management plan (verbal and/or written). performed by key personnel as per cardiac care policy patient empowerment to adopt self-management strategies. Return to work programs and daily activities programs are developed with key personnel and basic information on condition and reassurance of patients and their families common reactions (physiological). guidelines for return to work and/or driving, activities of daily living and home exercise. □ standardised education resource with riskassessment capacity (e.g. My Heart My Life or equivalent and culturally sensitive resources). □ culturally appropriate advice (preferably verbal explanation as well as written documentation), including return to work, activities of daily living and any driving restrictions. □ documented processes for referral and/or access to allied health professionals, who may be hospitalor community-based. □ documented processes for referral to outpatient cardiac rehabilitation service or alternative, which subsequently contacts clients either in person prior to discharge and/or within 2 weeks of discharge from inpatient service via follow-up telephone call and/or home visit and/or letter As per Level 4 inpatient service, plus: structured education program facilitated by multidisciplinary team delivered during set times and dates. □ inpatient or timely access to allied health professionals, as required.

Workforce requirements

As per module overview, plus:

Medical

□ access to registered medical specialist with credentials in cardiac care medicine.

Nursing

□ access to registered nurse.

Allied health

□ access to variety of allied health professionals, as required. □ access to allied health professional with exercise qualification (e.g. physiotherapist, physiologist, occupational therapist).

Other

□ access to Aboriginal and Torres Strait Islander health workers, and community support / recreational workers, as required.

- Medical Specialists with credentials in cardiac care are on site
- Registered Nurses with cardiac rehabilitation / education training and experience
- Allied Health Team consisting of exercise testing, physiotherapist, physiologist, occupational therapist
- Access to Aboriginal and Torres Strait Island Health care worker and community support as required

Risk considerations (where relevant)

Nil

Support services

Onsite	Accessible
	4
4	
	4
3	
4	
	4
	3
	3

Submitted by:	Ms Leith MacMillan
Position:	Compliance Manager
Facility name	Weststate Private
Signature	
Date of submission	8 th November 2016

Clinical services capability framework

Service description

Private facility	Weststate Private	
CSCF service:	Intensive Care Services	
CSCF service level:	Level 4	
Date of assessment:	8 th November 2016	

Purpose

This document is designed to help us assess your proposed new and/or upgraded service against the minimum service, workforce, risk management and support services requirements outlined in the CSCF.

- Specify the criteria you need to meet in column 1 i.e. the pre-requisites relevant to the service level for which you are applying as well as pre-requisites of lower CSCF service levels and the fundamentals of the framework (this information supports our assessment of your delivery of this service).
- Provide a brief description or evidence of compliance with all listed CSCF criteria where applicable in column 2.

Information supporting assessed CSCF level	Evidence of compliance with CSCF criteria
Service description	
□ capable of providing immediate resuscitation and short-term cardiorespiratory support for critically ill patients. □ has major role in monitoring and prevention of complications in at-risk medical and surgical patients. □ must be capable of providing ventilation and simple invasive cardiovascular monitoring for period of up to 24 hours (provision of care for more than 24 hours allowed for patients with single-system failure, but only within context of daily consultation with registered intensive care specialist with which host unit has established and documented referral process). □ documented processes should include mutual transfer and back-transfer policy, and established joint review-process.	 Four (4) bed Intensive Care Unit with the ability to provide immediate resuscitation and short-term cardiorespiratory support for critically ill patients Also capable of providing ventilation and simple invasive cardiovascular monitoring for period of up to 24 hours Policies will include mutual transfer and back-transfer as well as joint review processes
Service requirements	
As per module overview, plus:	Credentialing procedure for registered medical
□ all patients admitted to unit must be referred for management to registered medical specialist taking	specialists



Information supporting assessed CSCF level

Evidence of compliance with CSCF criteria

Service description

responsibility for unit at time of admission.

- □ some flexibility to accommodate increased patient admissions.
- □ number of admissions sufficient to maintain clinical skills of both medical and nursing staff.
- a daily consultation with registered intensive care specialist for all patients ventilated for greater than 24 hours and/or with multisystem failure; however, if Fellow of College of Intensive Care Medicine (CICM) is in charge of unit, this provision may be unnecessary except to facilitate access to subspecialty services outside ICU.
- Control measures in place to monitor bed requirements vs number of procedures performed in the hospital
- Maintain number of admissions to ensure that the medical and nursing staff support clinical skills and competency levels
- Registered Intensive Care specialists available for patients ventilated for greater than 24 hours

Workforce requirements

As per module overview, plus:

Medical

- □ lead clinician with responsibility for clinical governance of service who is registered medical specialist with credentials in intensive care medicine, anaesthetics, emergency or general medicine.
- support available to unit from registered medical specialist with experience in intensive care medicine; however, if registered medical specialist simultaneously rostered for second clinical area (e.g. operating suites), second registered medical specialist with intensive care medicine experience must be identified to support ICU

in event duty specialist unable to attend.

in addition to registered medical specialist, at least one registered medical practitioner with appropriate level of experience on-site 24 hours, exclusively rostered to unit and immediately accessible at all times

□ all registered medical practitioners trained in advanced life support.

Nursing

- □ suitably qualified and experienced nurse manager (however titled) in charge of unit.
- □ registered nurse with suitable qualifications and experience in intensive care in charge of each shift.
- □ minimum nurse–patient ratio of 1:1 for ventilated and similarly critically ill patients.5
- □ additional supernumerary registered nurse providing assistance to bedside nurses for every four patients requiring 1:1 nursing.5
- □ all nursing staff in unit responsible for direct patient care are registered nurses.
- □ minimum of two registered nurses present in unit at all times when patient admitted to unit.
- □ all registered nurses trained in advanced life support.

Medical

- Registered medical specialist with credentials in intensive care, anaesthetics, emergency is available on call
- If registered medical specialist is working in theatre, then a second registered medical specialist will be available to cover the ICU
- Registered medical practitioner rostered on site and available 24 hours

Nursing

- Nurse Unit Manager
- RNs with experience in ICU nursing to be appointed
- Ventilated patients will be supported by Registered Nurse: patient ratio of 1:1
- Supernumerary Registered Nurse will be appointed to bedside nurses for every four patients requiring 1:1
- All Clinical Staff trained in ALS

Allied Health

- Allied Health team are consulting from the Hospital site and available as required
- Access to physiotherapist is 24 hours

Other

Access to technical support as required

Information supporting assessed CSCF level	Evidence of compli	ance with CSCF criteria
Service description		
Allied health access—during business hours—to allied health professionals, including identified dietician, occupational therapist, pharmacist, social worker and speech pathologist, as required. access—24 hours—to physiotherapist on request.		
Other □ access to technical support staff (e.g. biomedical engineers and scientific officers), as required.		
Risk considerations (where relevant)		
• Nil	• Nil	
Support services		
Support services CSCF level	Onsite	Accessible
Anaesthetic	4	
Cardiac (cardiac medicine)		
Medical	4	
Medical Imaging	4	
Medication	4	
Mental Health (relevant sections)		4
Pathology	4	
Perioperative (relevant sections)	4	,
Renal		
Surgical	4	

Submitted by:	Ms Leith MacMillan
Position:	Compliance Manager
Facility name	Weststate Private
Signature	
Date of submission	8 th November 2016

Clinical services capability:framework~

Service description

Private facility	Weststate Private
CSCF service:	Medical Imaging Services
CSCF service level:	Level 4
Date of assessment:	8 th November 2016

Purpose

This document is designed to help us assess your proposed new and/or upgraded service against the minimum service, workforce, risk management and support services requirements outlined in the CSCF.

- Specify the criteria you need to meet in column 1 i.e. the pre-requisites relevant to the service level for which you are applying as well as pre-requisites of lower CSCF service levels and the fundamentals of the framework (this information supports our assessment of your delivery of this service).
- Provide a brief description or evidence of compliance with all listed CSCF criteria where applicable in column 2.

Information supporting assessed CSCF level	Evidence of compliance with CSCF criteria
Service description	
 □ may provide fixed-room fluoroscopy, on-site CT services, complex ultrasound, interventional radiology Tier A, and mammography and interventional breast imaging services but not all modalities described in this section will be provided in all services; however, where they are, minimum requirements for provision of safe imaging service are described. □ may provide CT services even if supervising radiologist not on-site and must develop documented CT processes with radiologist to provide necessary level of supervision and support to the service. □ protocols also required that identify: □ clinical indications for conducting CT □ indications for administration of contrast □ acquisition of images and timely interpretation. □ similarly, if facility or service wishes to provide fluoroscopy services, radiographer and radiologist and/or suitably qualified and experienced health 	 Radiological Services will be provided by X-ray Service Provider. There is 550 square metres of floor space dedicated to the department. Fixed room fluoroscopy, T services and complex ultrasound will be performed Radiologist and Radiographer with relevant radiological qualifications will be working on site PICCS may need to be inserted under imaging guidance Has access to surgical services Can provide resuscitation services – ICU on site Access to MRI
professional must be in attendance during procedure.	



Information supporting assessed CSCF level	Evidence of compliance with CSCF criteria
Service description	
with RANZCR guidelines, until transfer or retrieval to a back-up facility. □ may have access to offsite MRI and bone mineral densitometry services.	
Service requirements	
As per Level 3, plus: access—24 hours—to a radiologist to interpret/report on CT images, discuss an examination and alter the conduct of the procedure, if Necessary. on-site CT service with demonstrable and documented protocols that determine authorisation of CT requests as per Radiation Safety Regulation 2010 which CT examinations require intravenous contrast (including type, strength and volume of contrast to be administered) screening of patients for contrast risk consent requirements technical protocol required for the clinical indication consultation requirements with supervising radiologist, and image reviewing and	 Access to Radiologist – 24 hours On -site CT with protocols that address: Which CT's that require contrast Screening of patients for contrast risk Consent requirements Technical protocol for indication Consultation requirements Authorisation of CT requests Access to ECG and vital signs monitoring for patient with high acuity or sedation is used Complex ultrasound for DVT thrombosis and other vascular and musculoskeletal conditions
reportingarrangements. □ access to electrocardiograph, blood pressure monitoring and pulse oximeter where angiography is performed, patient acuity is high or sedation is used.	 PICC insertion may be performed by Nurses or radiographers who meet required guidelines

Information supporting assessed CSCF level	Evidence of compliance with CSCF criteria
Service description	
□ complex ultrasound may be provided for diagnosing deep vein thrombosis, and vascular and musculoskeletal conditions, and for performing Doppler studies undertaken by sonographer or registered medical practitioner trained in ultrasound. □ PICC insertion may be performed by nurses, radiographers and sonographers who meet required guidelines; person performing procedure may provide a descriptive comment regarding outcome until radiologist report is available. □ access to MRI services may be available offsite and provided under an arrangement with another facility—see Level 5 for service characteristics.	MRI available off site
Workforce requirements	
As per Level 3, plus: where patient requires sedation, registered nurse with appropriate competency or anaesthetist must be responsible for patient's airway and for providing care. Medical radiologist performing Tier A procedures must hold current DRACR/FRANZCR certificate or current certification from NSQAC radiologist performing Tier A procedures must: demonstrate currency of ongoing activity in performing such procedures undertake relevant, continuing professional development activities as defined by IRSA's Guidelines for Credentialing for Interventional Radiology. access to radiologist for clinical governance oversight available during business hours access to other medical specialists with appropriate credentials relative to services provided for the interventional procedures being performed. Nursing nursing staff accessible on-site during business hours and available after hours, as required. where after-hours interventional services provided, registered nurses with relevant qualifications and experience in medical imaging practices.	 Patients undergoing sedation - an anaesthetist and/or RN is present for airway management Radiologist holds appropriate qualifications and demonstrate currency of activity and undertake relevant CPD activities Access to Radiologist for clinical governance oversight is on site during business hours Access to other Medical Specialists with appropriate medical credentials relative to services RN on site with relevant qualifications and experience in medical imaging practices Senior radiographers coordinate service delivery and quality Access to radiographers – 24 hours with clinical competency to operate the apparatus Access to a staff member that has advanced infection control skills (the RN on site)
Attied health □ senior radiographers to coordinate service delivery and quality.	

□ radiographer with licence endorsement, clinical

Information supporting assessed CSCF level	Evidence of co	ompliance with CSCF criteria
Service description		
competency and experience appropriate to modality being provided must be present to operate each apparatus. □ access—24 hours—to radiographers. Other □ access to at least one staff member within the department with advanced infection control skills		
Risk considerations (where relevant)		
• Nil	• Nil	
Support-services	And the second s	
Support services CSCF level	Onsite	Accessible
Anaesthetic		3
Intensive Care		4
Medication	3	
Pathology		5

Submitted by:	Ms Leith MacMillan	
Position:	Compliance Manager	
Facility name	Weststate Private	
Signature		
Date of submission	8 th November 2016	

Clinical services: capability_framework

Service description

Private facility	Weststate Private	
CSCF service:	Medication Services	
CSCF service level:	Level 4	
Date of assessment:	8 th November 2016	

Purpose

This document is designed to help us assess your proposed new and/or upgraded service against the minimum service, workforce, risk management and support services requirements outlined in the CSCF.

- Specify the criteria you need to meet in column 1 i.e. the pre-requisites relevant to the service level for which you are applying as well as pre-requisites of lower CSCF service levels and the fundamentals of the framework (this information supports our assessment of your delivery of this service).
- Provide a brief description or evidence of compliance with all listed CSCF criteria where applicable in column 2.

information supporting assessed CSCF level	Evidence of compliance with CSCF criteria
Service description	
provides medication service to patients with medium to high medication risk (such patients likely to have complex and competing therapeutic needs, and multiple comorbidities that must be considered when optimising therapy).	On site pharmacy will service the patients likely to have complex and competing therapeutic needs and comorbidities in the Weststate Private
Service requirements	
As for Level 3, plus: □ medication services including: timely medication reconciliation for	Can provide timely medication reconciliation for inpatients with on-site service
inpatients targeting points of entry into acute care system (e.g. via emergency department) proactive	Participate in ward/divisions team meetings and rounds to ensure involvement with patient care
input into multidisciplinary team, such as influencing therapeutic decision-making in ward rounds or team meetings to effect changes to patient care education for patients and their families about medication	Educates patients and their families about medication management, especially relating to cardiac rehabilitation
management (e.g. provision of cardiac rehabilitation training), as required, to support patient care	Medication Management policy developed in conjunction with clinical team and pharmacy
programs of other clinical services the facility provides.	Participates on the Medical Advisory Committee
□ Quality Use of Medicines Program, which includes:	to endure the pharmacist is included in
development of local medication policy pharmacist	medication management decision making
· · · · · · · · · · · · · · · · · · ·	क्र केंग्रे द



Information supporting assessed CSCF level

Evidence of compliance with CSCF criteria

Service description

participation in decisions made by facility's drugs and therapeutics committee, or equivalent, and where

applicable, clinical networks ongoing drug utilisation evaluation program

medication safety strategies that should include training and mechanisms to ensure competency of staff from all disciplines involved in medication management.

- □ after-hours, on-call service for medication supply and clinical services, including medicines information 24 hour/s.
- □ access to more than one pharmacist employed or contracted on-site.
- □ services provided to inpatients and may be provided to ambulatory

patients as part of specialty clinics (e.g. cardiac or preadmission clinics,

community mental health clinics—where they may operate in facility) and may have limited dispensing for ambulatory patients (for private facilities, where permitted by licence for pharmacy for the service)

provision of medicines information to general or junior-level health

professionals and senior / consultant-level medical staff, within scope of

practice of pharmacist accessing and interpreting medicines information, as well as staff access to pharmacist at higher level services or medicines information service if access to information resources beyond those available at facility required or where answers to more complex medicines information questions required.

- medication distributed and stored by facility and, as required, to any lower level service that is safe, meets legislative requirements and assures quality of medicinal products (e.g. maintains cold chain).
- □ access to basic, non-sterile extemporaneous compounding and sterile,

individually compounded products (excluding cytotoxic / chemotherapy

and medications requiring higher level specialist support) if use of these

products within scope of practice of pharmacist or trained support staff,

providing: appropriately maintained facilities and equipment available

staff undergo competency assessment in relevant practices documented

processes in place for providing medications

requiring more compounding or preparation.

¬ may provide support for clinical trial medication distribution as part of limited clinical trial management service where other clinical

- Provides an ongoing drug utilisation development program
- Ensure training in medication safety and ensure staff are competent is all aspects of medication management
- Provides on call service for medication supply and information services for 24 hours
- More that one Pharmacist will be employed in the on-site pharmacy
- Services are provided to both inpatients and ambulatory care patients
- Pharmacists provide educational support to all levels of medical practitioners and is able to to provide answers to more complex medicine management
- Medication distributed meets legislative requirements and assures quality of medicinal products
- Access to basis, non-sterile individually compounded products – will ensure that products are within scope of the Pharmacist and ensure that staff undergo competency and document processes and appropriately maintain the facilities and equipment
- The Pharmacy may provide support for clinical trial medication distribution

Allied health services provided by on-site pharmacists supported by technical and assistant staff. Sufficient number of employed pharmacists to provide services to patients, including timely action as per risk-based triage process. general or junior-level pharmacists mentored or clinically supervised by specialist or advanced-level practitioner where applicable. process in place to enable pharmacists to establish and maintain their competencies in providing clinical and related medication services, including, where relevant, access to pharmacy clinical mentorship to support interns, new graduates and pharmacists who are new to hospitals. where services provided by separate, private service provider, Level 4 service expectations are explicitly outlined in documented processes between facility and private service provider. Other sufficient trained pharmacy support staff accessible to perform support tasks, such as assisting with dispensing and medication distribution. Risk considerations (where relevant) In addition to risk management outlined in the	rvices provided contracted pharmaceutical mpany who employ on-site pharmacists sure that there is a sufficient number of ployed pharmacists to provide timely services
Workforce requirements As per Level 3, plus: Allied health □ services provided by on-site pharmacists supported by technical and assistant staff. □ Sufficient number of employed pharmacists to provide services to patients, including timely action as per risk-based triage process. □ general or junior-level pharmacists mentored or clinically supervised by specialist or advanced-level practitioner where applicable. □ process in place to enable pharmacists to establish and maintain their competencies in providing clinical and related medication services, including, where relevant, access to pharmacy clinical mentorship to support interns, new graduates and pharmacists who are new to hospitals. □ where services provided by separate, private service provider, Level 4 service expectations are explicitly outlined in documented processes between facility and private service provider. Other □ sufficient trained pharmacy support staff accessible to perform support tasks, such as assisting with dispensing and medication distribution. Risk considerations (where relevant) In addition to risk management outlined in the Fundamentals of the Framework, specific risk management requirements include: □ where service provided under documented process with community pharmacy or other private service provider, pharmacy or service provider demonstrates compliance with recognised quality	npany who employ on-site pharmacists sure that there is a sufficient number of
As per Level 3, plus: Allied health services provided by on-site pharmacists supported by technical and assistant staff. Sufficient number of employed pharmacists to provide services to patients, including timely action as per risk-based triage process. general or junior-level pharmacists mentored or clinically supervised by specialist or advanced-level practitioner where applicable. process in place to enable pharmacists to establish and maintain their competencies in providing clinical and related medication services, including, where relevant, access to pharmacy clinical mentorship to support interns, new graduates and pharmacists who are new to hospitals. where services provided by separate, private service provider, Level 4 service expectations are explicitly outlined in documented processes between facility and private service provider. Other sufficient trained pharmacy support staff accessible to perform support tasks, such as assisting with dispensing and medication distribution. Risk considerations (where relevant) In addition to risk management outlined in the Fundamentals of the Framework, specific risk management requirements include: where service provided under documented process with community pharmacy or other private service provider, pharmacy or service provider demonstrates compliance with recognised quality	npany who employ on-site pharmacists sure that there is a sufficient number of
As per Level 3, plus: Allied health services provided by on-site pharmacists supported by technical and assistant staff. Sufficient number of employed pharmacists to provide services to patients, including timely action as per risk-based triage process. general or junior-level pharmacists mentored or clinically supervised by specialist or advanced-level practitioner where applicable. process in place to enable pharmacists to establish and maintain their competencies in providing clinical and related medication services, including, where relevant, access to pharmacy clinical mentorship to support interns, new graduates and pharmacists who are new to hospitals. where services provided by separate, private service provider, Level 4 service expectations are explicitly outlined in documented processes between facility and private service provider. Other sufficient trained pharmacy support staff accessible to perform support tasks, such as assisting with dispensing and medication distribution. Risk considerations (where relevant) In addition to risk management outlined in the Fundamentals of the Framework, specific risk management requirements include: where service provided under documented process with community pharmacy or other private service provider, pharmacy or service provider demonstrates compliance with recognised quality	npany who employ on-site pharmacists sure that there is a sufficient number of
Risk considerations (where relevant) In addition to risk management outlined in the Fundamentals of the Framework, specific risk management requirements include: where service provided under documented process with community pharmacy or other private service provider, pharmacy or service provider demonstrates compliance with recognised quality	d that the pharmacists are competent in their ical and related medication services
Fundamentals of the Framework, specific risk management requirements include: □ where service provided under documented process with community pharmacy or other private service provider, pharmacy or service provider demonstrates compliance with recognised quality	
As per Level 3, plus: up quality assurance program for validating and monitoring aseptic compounding processes where provided.	ality Assurance Program which ensures mpliance with recognised quality standards
Support services	
Support services CSCF level Onsit	e Accessible

Evidence of compliance with CSCF criter

Submitted by:	Ms Leith MacMillan
Position:	Compliance Manager
Facility name	Weststate Private
Signature	
Date of submission	8 th November 2016

Clinical services capability, framework

Service description

Private facility	Weststate Private
CSCF service:	Nuclear Medicine
CSCF service level:	Level 4
Date of assessment:	8 th November 2016

Purpose

This document is designed to help us assess your proposed new and/or upgraded service against the minimum service, workforce, risk management and support services requirements outlined in the CSCF.

- Specify the criteria you need to meet in column 1 i.e. the pre-requisites relevant to the service level for which you are applying as well as pre-requisites of lower CSCF service levels and the fundamentals of the framework (this information supports our assessment of your delivery of this service).
- Provide a brief description or evidence of compliance with all listed CSCF criteria where applicable in column 2.

Information supporting assessed CSCF level	Evidence of compliance with CSCF criteria
Service description	
□ provides basic diagnostic nuclear medicine studies. □ will have established formal processes with public or suitably licensed private health facilities. □ examples of procedures performed are bone and lung scans as well as some interventional studies requiring presence of nuclear medicine specialist, such as stress myocardial perfusion and captopril renal studies.	Services provided by on site Radiology Provider that will provide basic diagnostic nuclear medicine studies
Service requirements	
As per module overview, plus: resuscitation and monitoring facilities available. preparation or reconstitution of radiopharmaceuticals occurs with clear and appropriate documentation including details of source of supply, preparation date, and batch number. staff qualified and experienced in monitoring, maintenance and use of equipment. quality control programs established.	 Resuscitation and monitoring facilities available Staff experienced in monitoring, maintenance and use of equipment Preparation of radiopharmaceuticals occurs with clear policies Quality control programs Access to testing equipment
□ access to cardiac stress testing and stress testing equipment.	D WAS

Information supporting assessed CSCF level Evidence of compl	liance with CSCF criteria
Service description	
□ bone mineral densitometry may be available. □ radiopharmaceuticals may be reconstituted in a Good Manufacturing Practice (GMP) compliant laboratory or purchased from such a laboratory. □ radiopharmaceuticals may be reconstituted on- site; if so, current Guidelines for Good Radiopharmacy Practice (AANMS) apply. □ may have facility for in vivo and/or in vitro tracer studies	
Workforce requirements	
administration; only variation to this is where formal exemptions granted by Health Insurance Commission for remote and rural areas. patients airway and Registered nuclear Suitably qualified Ra	N that is responsible for
Risk considerations (where relevant)	
Nil	
Support services	
Support services CSCF level Onsite	Accessible
Medical Imaging 4	
Medication 4	
Pathology	3

Submitted by:	Ms Leith MacMillan
Position:	Compliance Manager

Facility name	Weststate Private
Signature	
Date of submission	8 th November 2016

Clinical services capability framework

Service description

Private facility	Weststate Private
CSCF service:	PATHOLOGY SERVICES
CSCF service level:	Level 4
Date of assessment:	8 th November 2016

Purpose

This document is designed to help us assess your proposed new and/or upgraded service against the minimum service, workforce, risk management and support services requirements outlined in the CSCF.

- Specify the criteria you need to meet in column 1 i.e. the pre-requisites relevant to the service level for which you are applying as well as pre-requisites of lower CSCF service levels and the fundamentals of the framework (this information supports our assessment of your delivery of this service).
- Provide a brief description or evidence of compliance with all listed CSCF criteria where applicable in column 2.

Information supporting assessed CSCF level	Evidence of compliance with CSCF criteria
Service description	
□ part of service network with some specialist diagnostic services available. □ more complex testing usually accessible via higher level pathology services mainly through electronic distributions, which return results promptly to requesting laboratories /practitioner.	Contract with on-site pathology laboratory and the ability to provide complex testing which return results promptly .
Service requirements	
As per Level 3, plus: □ laboratory scientist / health professional must be available for high-use periods, including weekends and public holidays. or □ service can be provided by on-site NATA / RCPA accredited category GX or GY pathology laboratory.	 Laboratory scientist available at the pathology laboratory in high-use periods and weekends / public holidays. Service accredited pathology laboratory.
Workforce requirements	
As per module overview	The pathology laboratory is responsible for employing the Pathologists, scientists (at all levels)



Risk considerations (where relevant)		
Nil	Nil	
Support services		
Support services CSCF level	Onsite	Accessible

Submitted by:	Ms Leith MacMillan
Position:	Compliance Manager
Facility name	Weststate Private
Signature	
Date of submission	8 th November 2016

CSCF—list of services and levels

Facility name:	Weststate Private
Date of submission:	16 th November 2016

Indicate all services and capability levels you offer/intend to offer by entering level numbers against the relevant services. The minimum requirements you will need to meet to offer each service are outlined in the relevant CSCF module.

CSCF SERVICE/S	LEVEL
Alcohol and Other Drug Services—Ambulatory	
Alcohol and Other Drug Services—Emergency	
Alcohol and Other Drug Services—Inpatient Adult	
Alcohol and Other Drug Services—Inpatient Child and Youth	
Anaesthetic Services	4
Anaesthetic Services—Children's	3
Cancer Services—Children's	
Cancer Services—Haematological Malignancy	
Cancer Services—Medical Oncology	
Cancer Services—Radiation Oncology	
Cancer Services—Radiation Oncology—Children's	-
Cardiac Services—Cardiac (Coronary) Care Unit Services	5
Cardiac Services—Cardiac Diagnostic & Interventional Services	5
Cardiac Services—Cardiac Medicine Services	4
Cardiac Services—Cardiac Rehabilitation—Inpatient	4
Cardiac Services—Cardiac Rehabilitation—Outpatient	
Cardiac Services—Ongoing prevention and maintenance	
Cardiac Services—Cardiac Surgery Services	
Cardiac Services—Cardiac Outreach Services	
Close Observation Services	
Emergency Services	
Emergency Services—Children's	
Geriatric Services—Emergency geriatric care	
Geriatric Services—Geriatric Acute Inpatient	
Geriatric Services—Ambulatory	
Geriatric Services—Cognitive Impairment	
Geriatric Services—Consultation Liaison	
Geriatric Services—Geriatric Evaluation and Management	
Geriatric Services—Interim Care	
Geriatric Services—Geriatric Rehabilitation	
Geriatric Services—Ortho-geriatric	
Hyperbaric Oxygen Therapy Services	
Intensive Care Services	4
Intensive Care Services—Children's	
Maternity Services	
Medical Services	
Medical Services—Children's	
Medication Services	4
Medical Imaging Services	4
	5 160 M

CSCF SERVICE/S	LEVEL
Mental Health Services—Adult Ambulatory	
Mental Health Services—Adult Acute Inpatient	
Mental Health Services—Adult Non-Acute Inpatient	
Mental Health Services—Child & Youth Ambulatory	
Mental Health Services—Child & Youth Acute Inpatient	
Mental Health Services—Child & Youth Non-Acute Inpatient	
Mental Health Services—Older Persons Ambulatory	
Mental Health Services—Older Persons Acute Inpatient	
Mental Health Services—Statewide & Other Targeted Services—Eating Disorder	
Mental Health Services—Statewide & Other Targeted Services—Perinatal & Infant	
Neonatal Services	
Nuclear Medicine Services	4
Palliative Care Services	
Pathology Services	4
Perioperative Services—Acute Pain Services	
Perioperative Services—Day Surgery Services	4
Perioperative Services—Endoscopy Services	4
Perioperative Services—Operating Suite Services	4
Perioperative Services—Post-Anaesthetic Care Services including Children's Post-Anaesthetic Care	4
Rehabilitation Services	
Renal Services	
Sleep Disorder Services	
Surgical Services	4
Surgical Services—Children's	3
Termination of Pregnancy Services	

Health services within private hospital facilities – third party providers Third party details are required for the following in-hospital services

CSCF SERVICES	Name of third party provider			
Cancer Services—Children's				
Cancer Services—Haematological Malignancy				
Cancer Services—Medical Oncology				
Cancer Services—Radiation Oncology				
Cancer Services—Radiation Oncology—Children's				
Medical Imaging Services	Imed			
Medication Services	Script-rite			
Nuclear Medicine Services	Imed			
Pathology Services	QML			
Renal Services				

Refer to Section 10(3) and section 40 of the Act



Application to build a new health facility

Mandatory field

Privacy statement: The collection of this information is authorised under Chapters 5 and 6 of the Public Service Act 2008. Your personal details will not be disclosed to any other third party without your consent, unless required to do so by law.

Important: Complete one application per health facility.

Section 1: Facility details									
Proposed health facility name*					Health facility typ	e*			
Weststate Private					Private hospital				
Physical address			Suburb		State	tate Postcode			
29-37 Ingham Road		Townsville		QLD	4	8	1	0	
Proposed approval holder name*									
Weststate Private Pty Ltd									
Postal address			Suburb		State	Pos	tcode	9	
P.O. Box 2271		Toowong		QLD	4	0	6	6	
Queensland approval or licence	ce is already held for another	r facilit	у						
Key contact name*			Position						
Daryl Wright			Chief Executive Officer						
Contact number	Email address								
	"								
Section 2: Request details									
Architect name		Estim	nated build sta	art d <mark>at</mark> e (if known)	Estimated build e	nd da	ate (if	kno	wn)
Hames Shalley		Janu	ary 2017		December 2017				
Provide the details of construction	stages (if applicable)								
Design by Destravis Health Planne	ers								
Applicant's (intended) title to prope	erty								
Lessee									

Provide the proposed number of beds, bays and rooms for each of the categories listed below.

Type	Category	Proposed number
Beds	Ward (does not include a su <mark>rgic</mark> al table, recovery trolley, treatment bay, discharge lounge/bed/chair)	22
Specialty beds	Cardiac (Coronary) Care Unit	
	Intensive Care Unit	4
	Neonatal Intensive Care Cots (NICU)	
	Neonatal Special Care Cots	
	Children's Intensive Care Service (PICU)	
	Paediatric (dedicated)	
	Mental Health	
	Pa <mark>lliative (dedicated)</mark>	
	Rehabilitation	
	Maternity	
	Total beds and specialty beds	
Specialty bays/rooms	Chemotherapy bays	
	Renal dialysis bays	
	Endoscopy procedure rooms	
	Intravenous therapy bays	
	Operating theatres	5
	Procedure rooms	
	Cardiac catheter labs	1
	Emergency department resuscitation bays	
	Emergency department bays	
	First stage recovery bays (includes day surgery units, endoscopy units, cardiac catheter labs, interventional cardiology areas, medical imaging areas)	24

Section 3: Services

Provide a list of the clinical services and levels you intend to offer.

Refer to the relevant Clinical Services Capability Framework (CSCF) service module for further information. Use the clinical service description template (reference G) and complete one document for each service you intend to offer.

Section 4: Supporting documentation

Please tick to indicate the relevant supporting documentation is attached with this application.

Refer to the <u>Private Health Licensing Forms and Templates</u> for attachment descriptions and templates. The requirements for this application are referenced in section 17(1) (b) of the <u>Private Health Facilities Act 1999</u>.

\checkmark	Licence f	ee*					
	Amount*		_				
	\$2,238.0	0					
\checkmark	[Ref A]	Company director(s)	_ characte	r and good standing			
\checkmark	[Ref B]	B] Parent company agreement to provide financial support (if applicable)					
\checkmark	[Ref C]	C] Financial standing					
\checkmark	[Ref D]	Licensee's CV and be	usiness r	ecords			
\checkmark	[Ref E]	Commercial/financial	viability				
	[Ref F]	Business plan					
\checkmark	[Ref G]	Clinical Services Cap	ability Fr	amework (CSCF) servi	ce modules (refer to se	ction 3)	
\checkmark	[Ref H]	Building floor plans a	nd descr	ption of the area to be I	icensed		
	[Ref L]	Mental health service	s (if appli	cable)			
Se	ection 5	: Submission det	ails				
	I am the	key contact person as	detailed	above (section 1)			
Na	me				Position		
Ms	Leith Mad	Millan			Compliance Manage	er	
Со	ntact num	ber	Email a	ddress			
Da	te of subm	ission*	1				
219	21st November 2016						
O	ffice use	only					
QLD Health reference Customer file number					Licence number		
Co	mments						

Queensland Health Page 2 of 2

Private health facility licensing documentation

Ref: A

Company director/s character and good standing

Oaths Act 1867

"the Private Health facility")

STATUTORY DECLARATION

- I,Dr Kaushik HAZRATWALA of, 21/37 Fulham Rd, Pimlico QLD 4812, in the State of Queensland, Orthopaedic Surgeon do solemnly and sincerely declare that:
- 1. No company of which I have been a secretary or director has ever:
 - a. been placed under a receiver or official manager;
 - b. been wound up without paying all its creditors in full; or
 - c. entered into a compromise or scheme of arrangement with creditors.
- 2. I have never applied for credit and subsequently been refused.
- 3. I have never been declared bankrupt or had my estate assigned for the benefit of creditors.
- 4. I have never been convicted of:

Address of Authorised Witness

- a. any offence under the Private Health Facilities Act 1999 (Qld);
- b. any offence under an equivalent Act in any other Australian State or Territory; or
- c. any indictable offence in any Australian or overseas jurisdiction, and there are no such matters pending in any jurisdiction.

And I make this solemn declaration conscientiously believing the same to be true, and by virtue of the provisions of the Oaths Act 1867.

Signature of declarant

Taken and declared before me at

of Queensland this

Peg. No. 98 49

Signature of Authorised Wither Strice & ATTORNET Name of Signatory in BLOCK LETTERS

Clours D. ST. KIRWAN (PD 48) 7

JS (QUIL)



Authority of Authorised Witness

The witness must print their name, address and their authority under the Oaths Act 1867, Part 4 (Statutory Declarations) Section 13.1 (ie Justice of the Peace/Solicitor etc)

AUTHORISATION: I authorise the Chief Health Officer Queensland Department of Health to undertake any search required for the verification of the answers and information hereby provided.

Signature of Applicant

Private health facility licensing documentation

Ref: A

Company director/s character and good standing

Oaths Act 1867

"the Private }

STATUTORY DECLARATION

I, Dr Peter MCEWEN of, Suite 3 Level 2, Mater Medical Centre, 21-29 Fulham Rd, Pimlico, 4812, in the State of Queensland, Orthopaedic Surgeon solemnly and sincerely declare that:

- 1. No company of which I have been a secretary or director has ever:
 - a. been placed under a receiver or official manager;
 - b. been wound up without paying all its creditors in full; or
 - c. entered into a compromise or scheme of arrangement with creditors.
- 2. I have never applied for credit and subsequently been refused.
- 3. I have never been declared bankrupt or had my estate assigned for the benefit of creditors.
- 4. I have never been convicted of:
 - a. any offence under the Private Health Facilities Act 1999 (Qld);
 - b. any offence under an equivalent Act in any other Australian State or Territory; or
- c. any indictable offence in any Australian or overseas jurisdiction, and there are no such matters pending in any jurisdiction.

And I make this solemn declaration cons provisions of the Oaths Act 1867.	cientiously believing the same to be true, and by virtue of the
	Signature of declarant
Taken and declared before me at	TOWNSVICE in the State
of Queensland this22 nd da	ay of November Year 2016
Reg. No.: 928	DR PETER M'ENES
Signature of Authorised Witness TICE & ATTO	Name of Signatory in BLOCK LETTERS
B ROCHFORD ST KIRWW QUID Address of Authorised Witness 4817	JP RUAL)



The witness must print their name, address and their authority under the Oaths Act 1867, Part 4 (Statutory Declarations) Section 13.1 (ie Justice of the Peace/Solicitor etc)

AUTHORISATION: I authorise the Chief Health Officer Queensland Department of Health to undertake any search required for the verification of the answers and information hereby provided.

Signature of Applicant

Private health facility licensing documentation

Ref: A

Company director/s character and good standing

Oaths Act 1867

"the Private Health facility")

STATUTORY DECLARATION

I, Dr Sugeet BAVEJA of, Level 2, Suite 103, Mater Medical Centre 21-37 Fulham Road, Pimlico, QLD 4812, in the State of Queensland, Consultant Cardiologist and an Interventional Cardiologist do solemnly and sincerely declare that:

- 1. No company of which I have been a secretary or director has ever:
 - a. been placed under a receiver or official manager;
 - b. been wound up without paying all its creditors in full; or
 - c. entered into a compromise or scheme of arrangement with creditors.
- 2. I have never applied for credit and subsequently been refused.
- 3. I have never been declared bankrupt or had my estate assigned for the benefit of creditors.
- 4. I have never been convicted of:

THE TOWNSVILLE HOSPITAL,

Address of Authorised Witness

- a. any offence under the Private Health Facilities Act 1999 (Qld);
- b. any offence under an equivalent Act in any other Australian State or Territory; or
- c. any indictable offence in any Australian or overseas jurisdiction, and there are no such matters pending in any jurisdiction.

And I make this solemn declaration consciprovisions of the Oaths Act 1867.	entiously believing the same to be true, and by virtue of the Signature of declarant
Taken and declared before me at of Queensland this	of NOVEMBER Year 2016
Justill Signature of Authorised Witness	DE. SUGEET BAVEJA Name of Signatory in BLOCK LETTERS

CONTROL OF JUSTICE & ATTORNEY-OF HERE

Authority of Authorised Witness



The witness must print their name, address and their authority under the Oaths Act 1867, Part 4 (Statutory Declarations) Section 13.1 (ie Justice of the Peace/Solicitor etc)

AUTHORISATION: I authorise the Chief Health Officer Queensland Department of Health to undertake any search required for the verification of the answers and information hereby provided.

Signature of Applicant

DS: SUGEET BAVEJA 23/11/2016

ESTELLE MAY HILL.

THE TOWNSVILLE HOSPITAL.

Justell.



Certificate of Registration of a Company

This is to certify that

1 0

WESTSTATE CONSORTIUM PTY LTD

Australian Company Number 607 446 024

is a registered company under the Corporations Act 2001 and is taken to be registered in Queensland.

The company is limited by shares.

The company is a proprietary company.

The day of commencement of registration is the fourth day of August 2015.





Australian Securities & Investments Commission

Issued by the Australian Securities and Investments Commission on this fourth day of August, 2015.

Greg Medcraft Chairman This is to certify that this is a true copy of the original which I have sighted

Signed

Title

26178.

72 of 128

Certificate of Registration of a Company

ASIC

Australian Sociarities & Investments Commission

This is to certify that

WESTSTATE PRIVATE PTY LTD

Australian Company Number 607 488 595

is a registered company under the Corporations Act 2001 and is taken to be registered in Queensland.

The company is limited by shares.

The company is a proprietary company.

The day of commencement of registration is the fifth day of August 2015.

Issued by the Australian Securities and Investments Commission on this fifth day of August, 2015.

Greg Medcraft Chairman This is to certify that this is a true copy of the original which I have sighted.

Signed

Title

73 of 128

Company:

WESTSTATE CONSORTIUM PTY LTD ACN 607 446 024

Company details

Date company registered 04-08-2015 Company next review date 04-08-2017

Australian Proprietary Company Company type

Company status Registered

Home unit company No Superannuation trustee company Non profit company No

No

Registered office

PWC, LEVEL 1, 51 STURT STREET, TOWNSVILLE QLD 4810

Principal place of business

5B MARINERS DRIVE, TOWNSVILLE QLD 4810

Officeholders

HAZRATWALA, KAUSHIK Born 20-01-1970 at INDIA 5B MARINERS DRIVE, TOWNSVILLE QLD 4810 Office(s) held: Director, appointed 04-08-2015

BAVEJA, SUGEET Born 28-10-1971 at INDIA 1 ADMIRALTY CLOSE, IDALIA QLD 4811 Office(s) held: Director, appointed 16-10-2015

HAZRATWALA, KIRAN Norn 18-08-1968 at INDIA 31 WATERLILY CIRCUIT, DOUGLAS QLD 4814 Office(s) held: Director, appointed 16-10-2015

MCEWEN, PETER JAMES COLLETON Born 07-03-1967 at PAPUA NEW GUINEA 13 QUEEN STREET, NORTH WARD QLD 4810 Office(s) held: Director, appointed 16-10-2015

Company share structure

Share Share description Number issued Total amount paid Total amount unpaid class

ORD CLASS SHARES ORD 32 6.40 0.00

Members

LISMAC PTY LTD 13 QUEEN STREET, NORTH WARD QLD 4810

Share class Total number held Fully paid Beneficially held ORD Yes No

MAHENDRA BUSINESS PTY LTD 5D MARINERS DRIVE, TOWNSVILLE QPB 481 6332 - File 1

Share class Total number held Fully paid Beneficially held

ORD 8 Yes No

BAD NESS PTY LTD 31 WATERLILY CIRCUIT , DOUGLAS QLD 4814

Share class Total number held Fully paid Beneficially held ORD 8 Yes Yes

GB AND SB COMPANY PTY LTD 1 ADMIRALTY CLOSE, IDALIA QLD 4811

Share class Total number held Fully paid Beneficially held

ORD 8 Yes No

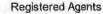
Document history

These are the documents most recently received by ASIC from this organisation.

Received	Number	Forn	n Description	Status
15-09-2016	2E4602163	484	CHANGE TO COMPANY DETAILS	Processed and imaged
15-09-2016	2E4602164	484	CHANGE TO COMPANY DETAILS	Processed and imaged
09-06-2016	2E3963632	484	CHANGE TO COMPANY DETAILS	Processed and imaged

ASIC Home | Privacy Statement | Conditions of use | Feedback Copyright 2003 Australian Securities & Investments Commission.

17





Australian Securities & Investments Commission

Company:

WESTSTATE PRIVATE PTY LTD ACN 607 488 595

Company details

Date company registered 05-08-2015 Company next review date 05-08-2017

Company type

Australian Proprietary Company

Company status

Registered

Home unit company Superannuation trustee No

company

No

Non profit company

No

Registered office

PRICEWATERHOUSECOOPERS, 51 STURT STREET, TOWNSVILLE QLD 4810

Principal place of business

5B MARINERS DRIVE, TOWNSVILLE QLD 4810

Officeholders

HAZRATWALA, KAUSHIK

Born 20-01-1970 at INDIA

5B MARINERS DRIVE, TOWNSVILLE QLD 4810

Office(s) held: Director, appointed 05-08-2015

BAVEJA, SUGEET

Born 28-10-1971 at INDIA

1 ADMIRALTY CLOSE, IDALIA QLD 4811

Office(s) held: Director, appointed 16-10-2015

HAZRATWALA, KIRAN

3orn 18-08-1968 at INDIA

31 WATERLILY CIRCUIT, DOUGLAS QLD 4814

Office(s) held: Director, appointed 16-10-2015

MCEWEN, PETER JAMES COLLETON

Born 07-03-1967 at PAPUA NEW GUINEA

13 QUEEN STREET, NORTH WARD QLD 4810

Office(s) held: Director, appointed 16-10-2015

Company share structure

Number issued Share Share description Total amount paid Total amount unpaid

class

ORD ORD SHARES 1 1.00 0.00

Members

WESTSTATE CONSORTIUM PTY LTD 5B MARINERS DRIVE, TOWNSVILLE QLD 4810

Share class Total number held Fully paid Beneficially held ORD Yes Yes

Document history

These are the documents most recently received by ASIC from this organisation.

Received	Number	FormDescription	Status
15-09-2016	2E4602162	484 CHANGE TO COMPANY DETAILS	Processed and imaged
09-05-2016	2E3664499	484 CHANGE TO COMPANY DETAILS	Processed and imaged
13-11-2015	2E2728797	484 CHANGE TO COMPANY DETAILS	Processed and imaged

ASIC Home | Privacy Statement | Conditions of use | Feedback Copyright 2003 Australian Securities & Investments Commission.

Private health facility licensing documentation

Ref: A

Company director/s character and good standing

Oaths Act 1867

"the Private Health facility")

STATUTORY DECLARATION

I, Dr Kiran HAZRATWALA

of, Northern Urology Clinic, Mater Private Hospital, 21-37 Fulham Rd, Pimlico Queensland 4812 (address), in the State of Queensland, Urologist do solemnly and sincerely declare that:

- 1. No company of which I have been a secretary or director has ever:
 - a. been placed under a receiver or official manager;
 - b. been wound up without paying all its creditors in full; or
 - c. entered into a compromise or scheme of arrangement with creditors.
- 2. I have never applied for credit and subsequently been refused.
- 3. I have never been declared bankrupt or had my estate assigned for the benefit of creditors.
- 4. I have never been convicted of:
 - a. any offence under the Private Health Facilities Act 1999 (Qld);
 - b. any offence under an equivalent Act in any other Australian State or Territory; or
- c. any indictable offence in any Australian or overseas jurisdiction, and there are no such matters pending in any jurisdiction.

And I make this solemn declaration conscientiously believing the same to be true, and by virtue of the provisions of the Oaths Act 1867.

Signature of declarant

Taken and declared before me at

TOWNSVILLE

.., in the State

of Queensland this

241 day

day of NOVEMBER

... Year. 29(6.

Signature of Authorised Witne

DR KIRAN HAZRATWALA

STICE & ATTORNS

IP(QUAL)

"JP in the Community" Program

Department of Justice & Attorney General Level 6, 154 Melbourne Street South Brisbane QLD 4101 Phi 1909 301 147



Address of Authorised Witness

Authority of Authorised Witness

The witness must print their name, address and their authority under the Oaths Act 1867, Part 4 (Statutory Declarations) Section 13.1 (ie Justice of the Peace/Solicitor etc)

AUTHORISATION: I authorise the Chief Health Officer Queensland Department of Health to undertake any search required for the verification of the answers and information hereby provided.

Signature of Applicant

Kylie Schulte

From: Private_Health

Sent: Thursday, 23 February 2017 1:59 PM

To: darylw@weststate.com.au

Subject: Weststate Private

Good afternoon Daryl

I wish to acknowledge receipt of application received 22/02/2017 for Weststate Private. Your application to build a new health facility has been allocated No: #13/17 and forwarded for assessment.

Your application will be assessed against the requirements in the Private Health Facilities Act application guidelines and either a request for further information or an approval will be forwarded to you within 30 days from receipt of your application in accordance with Part 6 of the Private Health Facilities Act 1999.

Should you have any queries, please do not hesitate to contact the Private Health Regulation Unit on Ph:

Regards



Kylie Schulte

Assistant Licensing Officer

Private Health Regulation Unit, Chief Medical Officer & Healthcare Regulation Branch, Prevention Division, **Department of Health**

p: 07

a: 15 Butterfield Street, Herston QLD 4006

w: Queensland Health | e: @health.qld.gov.au



Queensland's health vision | By 2026 Queenslanders will be among the healthiest people in the world.

Queensland Health acknowledges the Traditional Owners of the land, and pays respect to Elders past, present and future.

Weststate Consortium Pty Ltd

Weststate Private Hospital Pty Ltd

Financial Assessment Summary
February 2017

Summary

Weststate Private Pty Ltd ('the hospital') is a private hospital in Townsville, QLD. The hospital will be located on the historic site of the former Townsville West State School. The hospital is owned by Weststate Consortium Pty, which has funded the hospital operational development. The land buildings are owned by Lautaret Pty Ltd with the developers of the site being undertaken on behalf of Lautaret by Griffin Group.

The purpose of this report is to provide financial modelling and review of forecasted hospital performance, produce a 3-year income statement and year-1 monthly income statement.

The analysis demonstrates demand for clinical services in the Townsville region, and the ability for Westgate to service this demand with a sustainable delivery model.

Approach & Assumptions

Activity

The hospital will operate as a private hospital, initially providing the following select health services surgical specialities, with the opportunity for additional specialities to be added in the future:

- Interventional cardiology
- Maxillofacial
- Orthopaedics
- Urology

Activity is modelled on 12-months of actual historical overnight and same day activity of each surgeon. Historical activity data was provided by the surgeons based on the past five years aggregated data of actual activity and has not been independently verified by Pitcher Partners. Where activity data was not provided, assumptions were applied using comparable doctors.

The following is a list of doctors that will provide services at the hospital.

Surgeon	Speciality
Dr. Dharmesh Anand	Cardiology
Dr. Sugeet Baveja	Cardiology
Dr. Jeff Dance	Maxillofacial surgery
Dr. Kaushik Hazratwala	Orthopeadics
Dr. Kieran Hazratwala	Urology
Dr. Peter Mcewen	Orthopeadics
Dr. Matthew Wilkinson	Orthopeadics
Dr. Raibhan Yadav	Cardiology

The hospital is currently projected to accommodate 2,376 separations in year 1 (excluding interventional cardiology), on an annualised basis, with a 3.16 average length of stay (inc. same day and overnight stays). However, it is expected that it will take several months to ramp to full operations. The forecast provides three years of forecasts based on normal operating activity.

The information regarding the surgeons' portfolio is based on historical data. Projected volume assumes similar referral patterns from these doctors. However, given that the hospital is a new facility, the historical data may not represent future actuals. The intention of the investing surgeons is to undertake their surgical procedures at Weststate Hospital

Future volume growth is based on population and clinical demand growth for the Townsville region. The model assumes that the surgeons are able to accommodate the level of surgical days included in the model including future volume increases applied in years two and three.

Scenario Analysis

There are four main scenarios that have been built into the model which impact on the overall profitability:

- 1. Include/ Exclude interventional cardiology in year one (due to regulatory requirements)
- 2. Include/ Exclude CPI Indexation (for purpose of analysis or license application)
- 3. Ramp up/ Full year in year one
- 4. Include/ Exclude Volume increases (based on Townsville clinical demand forecast by speciality)

The 'Excluding Cardiology Year 1' scenario excludes AR-DRG F15B activity. The impact of this on revenue is \$1.6m and \$392k on profit in year one (assuming a full capacity in the first year). The angiogram included in year 1, and angioplasty excluded in year 1 option.

The CPI indexation has been discussed below in the revenue and other expenses.

The ramp up in year one takes into consideration the impact of increasing capacity during the first year, the assumption is that the revenue will increase from 30% up to full year-1 capacity within 6 months. The full year calculation assumes each month is at 100% of the required capacity.

The volume increases are based on the specialities as discussed below.

The scenario used in all charts and data below is excluding cardiology in year one, CPI increases, a full year of utilisation in year 1 and includes volume increases.

Occupancy

The hospital has capacity to accommodate growth, and alleviate occupancy pressure from nearby hospitals. Growth will come from current surgeon capacity and additional surgeons. Activity forecasts and performance targets may change. Whilst a five floor hospital is being developed, we have capacity to grow into another eight floors.

At current year-one projections, the hospital will be operating at the following operating levels.

Facility	Year 1	Total capacity
Med/ Surg Overnight	15.0	30.0
Sameday bays	7.0	12.0
ICU	1.0	4.0
Theatre	2.0	6.0
Procedure	0.5	1.0
Cath lab	0.4	1.0

Townsville population and health services surveys show a growing population, specifically growth in the aging population which will increase demand for care, particularly in the clinical specialities offered at the hospital. Approximately 48% of the hospital activity is projected to come from unmet demand which will capture an average of 33% market share. The surgeons are clinical leaders in their respective specialities. Realistically, they will attract volume for other local hospitals. The added capacity for clinical services in Townsville will also attract unmet demand from nearby regions.

	% of Weststate activity			
Townsville	Unmet market demand	Existing Townsville capacity		
Cardiology	74%	26%		
Maxillo-Facial	29%	71%		
Orthopaedics	53%	47%		
Urology	21%	79%		
Total	48%	52%		

^{*} source: Townsville review

Townsville increasing population and demand for the healthcare sector gives the opportunity for growth into new specialities as it strengthens its relationship with the local medical university.

Occupancy are based on ALOS estimates by speciality and does not account for future expected efficiencies, based on clinical trends and best practice. ALOS reductions will allow for additional growth and cost effective care delivery.

	TOTAL/ AVERAGE	Cardiology	ENT	Orthopaedics	Urology
Separations - Yr 1	2,376	263	832	971	310
Separations - Yr 2	2,944	770	832	1,011	332
Separations - Yr 3	3,073	833	833	1,052	355
Year-1 Overnight ALOS	3.16	2.61	1.98	4.07	2.31

Revenue

Four DRG rate benchmarks datasets were tested for revenue modelling purposes; 1) private health fund tier 1 rates (2014-15), 2) private health fund tier 2 (85% of tier 1), 3) Workcover (2014-15), 2), and 4) activity based funding (2014-15), 2). For the purpose of analysis, the ABF rate was applied. As the ABF data is obtained directly from source documentation, it was considered the most reliable source data for the purposes of the model. The ABF rates yields the overall highest revenue forecast.

			Year 1				Year 2				Year 3		
Exclude Cardiology (Yr 1 only)	Volume	Days	Income	Rev/ Sep	Volume	Days	Income	Rev/ Sep	Volume	Days	Income	Rev	/ Sep
Overnight													
Or. Sugeet Baveja													
Dr. Jeff Dance													
Or. Kaushik Hazratwala													
Dr. Kiran Hazratwala													
Dr. Peter McEwen													
Dr Matthew Wilkinson													
Dr. Dharmesh Anand													
Dr. Raibhan Yadav													
Dr. Sean Latouf													
[otal	1,267	4,482	\$ 11,148,248	\$ 8,799	1,703	5,363	\$ 13,404,282	\$ 7,870	1,808	5,674	\$ 14,585,079	\$	8,068
Sameday													
Or. Sugeet Baveja													
Dr. Jeff Dance													
Dr. Kaushik Hazratwala													
Dr. Kiran Hazratwala													
Dr. Peter McEwen													
Or Matthew Wilkinson													
Dr. Dharmesh Anand													
Dr. Raibhan Yadav													
Jr. Naibhair Tadav													
Total	1,109	1,109	\$ 4,070,254	\$ 3,670	1,241	1,242	\$ 4,683,679	\$ 3,773	1,265	1,266	\$ 4,931,638	\$	3,898
based on full year. Year one inc	udes activity	ramp up											
* based on full year. Year one inc	udes activity	ramp up											

Urology and cardiology data did not provide adequate historical activity by DRG or procedure codes that can be mapped to a DRG. Furthermore, insufficient historical cardiology activity data was provided. Assumptions were applied to project future activity, revenue and expenses.. Updated assumptions will impact the financial projections.

Where MBS codes were provided but not DRG codes, MBS codes were mapped to DRG's applying ACCD mapping.

Revenue projections are not sensitive to various rate change scenarios, which may include, but not limited to:

- Changes to payer and rate mix. (Accurate WorkCover data is required). The model applies a single blended payer scenario. Limited data was available to make accurate projections.
- Variances in acuity (i.e. LOS outliers)
- Regulatory changes (i.e. bundle payments, performance incentives, budget)
- Periodic rate changes.

CPI

The impact of the sales price increase has been included as part of the scenario analysis. Currently the price increase for revenue applied is 3%pa.

The year one pricing has been indexed for 2 years as the information is based on historical prices from FY 2014/15.

Other revenue

The hospital will operate and café located on ground level. Forecasted revenue is based on estimated foot traffic and average spend. Other revenue is a contract offset for services provided under an SLA to the hospital for non-hospital areas within the facilities.

Volume

The impact of the volume increases has been included as part of the scenario analysis. Currently the volume increases are included in the table below, and are based on Townsville clinical demand forecasts.

	Same-day 5-Yr CAGR	Overnight 5- Yr CAGR
Cardiology	11%	8%
ENT	0%	2%
Orthopaedics	4%	4%
Urology	5%	7%

Operating expenses

Labour and non-labour operating costs were provided by the hospital, with exceptions noted below.

Salary + labour

Labour costs, including clinical and non-clinical labour, represents approximately 48% of the total operating budget. A detailed clinical roster was developed by a thirdparty advisor with clinical expertise and provided to Pitcher Partners. The hospital's proposed general organisational structure has been validated against a suggested structure independentlyprovided directly to Pitcher Partners by a hospital of a similar operating profile. The clinical roster is variable to volume and staffing needs of particular facilities (i.e. operating theatre, cardiac cath lab, wards, etc.). Pitcher Partners recognises

the importance of cost effective operations. The model highlights that certain roles are essential to the functioning of a health organisation, and recommend such roles to be included, (i.e. compliance), or for those functions to be outsourced.

Operational efficiency and cost management will drive favourable finance performance such as LOS, medical supplies procurement, use of information technology. Future estimates of cost drivers are not applied. The financial impact of compliance and regulatory changes has not been assessed.

CPI

The indexation of salary and labour costs is the annual wage index which is currently assumed to be 2.5%.

Volume impact on labour

The staff requirement is broken into three main categories: clinical management, variable clinical and corporate. The variable clinical labour is the only labour that is impacted by the number of days as calculated by the variable sales inputs.

Non-labour

Non-labour costs include supplies, contracted services and indirect costs. Contracted service costs are estimated from preliminary contract discussion and were provided by the hospital. Supply costs are in line with figures provided by an independent projection provided directly to Weststate.

Direct Costs	Year 1 Rate	Assumption basis
Med/ surg supplies	\$400 per patient day	Estimated dollars per patient day. Excludes prosthetics that are not billed to hospital. Validated against third party analysis
Non-med/ surg supplies	\$10 per patient day	Dollars per patient day. Validated against third party analysis
Pharmacy	\$150 per patient day	Dollars per patient day. Excludes listed drugs directly reimbursed by insurer. Validated against third party analysis
Food services	\$14 per patient day + \$0.80 per staff per day	Per Medirest contract proposal plus \$604,973 of fixed labour costs.
Café /	310,828	50% margin on Café revenue
Linen	\$25 per patient day	Estimated

Indirect Costs	Year 1	Assumption basis
	amount	
Environmental	645,282	Per Medirest contract proposal
Contracted services		Per Medirest contract proposal less \$216,235 removed
(security, concierge,)	164,029	from the contract based on initial negotiations.
Occupancy	2,400,000	Per lease contract (from DW)
Bad Debts & Collection	8,020	Recommended at .75% of patient revenue. Currently
Costs		using 0.05% of patient revenue
Contractors &	244,159	From Townsville third party analysis. No details have
Consultants		been provided

Communication & Utilities	74,516	From Townsville third party analysis. No details have been provided
Repairs & Maintenance	158,545	From Townsville third party analysis. No details have been provided
Leases & Hire Costs	15,062	From Townsville third party analysis. No details have been provided
Rates & Taxes, Security	145,815	From Townsville third party analysis. No details have been provided
Information technology	327,424	HIMSS analytics 2012 report recommends 3%. Currently using total costs X 2%
Other Expenses	205,271	Capital expenses and variable management fee from Medirest
Waste management	150,000	Working with landlord on this matter

CPI

The indexation of other costs is lease increases (currently assumed to be 3%) for the rental expenses and CPI for all other expenses (currently assumed to be 2.5%).

Summary

There is current and growing demand for clinical services in Townsville, with an opportunity for a specialist private hospital to alleviate existing local capacity constraints. It is projected that the hospital will be able to accommodate this growing demand in an efficient care delivery environment.

The current operating and financial assumptions, demonstrate that the hospital will nearly breakeven in year 1. Volume growth, contract negotiation, and operational efficiencies may result in profitability by year 1.



We have compiled the accompanying financial forecast report of Weststate Private Pty Ltd. This comprises forecast statement of profit or loss and summary of significant assumptions.

The Responsibility of the board of directors

The board of directors of Weststate Private Pty Ltd are solely responsible for the information contained in the financial forecast report, the reliability, accuracy and completeness of the information used to compile it and for the determination that the assumptions adopted and the basis of accounting used for its preparation are appropriate to meet their needs and appropriate for the purpose for which it was prepared.

Our Responsibility

On the basis of the accounting records of Weststate Private Pty Ltd and other information provided to us by management we have compiled the accompanying financial forecast report in accordance with the assumptions described in the financial forecast report and APES 315 *Compilation of Financial Information*.

We have applied our professional expertise in accounting and financial reporting to compile this financial forecast report in accordance with the assumptions described in the report. We have complied with the relevant ethical requirements of APES 110 Code of Ethics for Professional Accountants.

Assurance Disclaimer

The financial forecast report has been prepared in accordance with the assumptions described in the report. There is a considerable degree of subjective judgement involved in preparing financial forecasts as they relate to events and transactions that have not yet occurred and may not occur. Actual results are likely to be different from the financial forecast since anticipated events or transactions frequently do not occur as expected and the variation may be material. The assumptions on which the financial forecast is based relate to future events and/or transactions that management expect to occur and actions that management expect to take and are also subject to uncertainties and contingencies, which are often outside the control of the entity.

The financial forecast report has been prepared in accordance with the basis of accounting described in the report. These accounting policies may differ from the accounting policies adopted for the preparation of the annual financial statements of the entity. Accordingly, should the forecasts be achieved, the financial outcomes may differ from the financial performance and financial position reported in the annual financial statements.

Since a compilation engagement is not an assurance engagement, we are not required to verify the reliability, accuracy or completeness of the information provided to us by management to compile this financial forecast report or the appropriateness of the assumptions adopted and the basis of accounting used for its preparation. Accordingly, we do not express an audit opinion or a review conclusion on this financial forecast report.

The financial forecast report was compiled exclusively for the benefit of the management and the board of directors of Weststate Private Pty Ltd. The financial forecast report may not be suitable for all purposes. We do not accept responsibility for the contents of the financial forecast report.

Weststate Consortium Pty Ltd

Weststate Private Hospital Financial Assessment Summary Feb 2017

Dashboard	Summary of the P&L with scenario analysis
Year 1 - Monthly Income Statement	Monthly P&L incorporating the impacts of ramping up in Y1.
Activity	Summary activity schedules
Revenue	Revenue calculations driving from doctor profile template
Operating Expenses	Operating expenses based on workforce model and contractor estimates
Capacity	Utilisation and capacity analysis



This financial model has been provided to the Recipients on the express understanding that

- 1. This model is to be used only for the assessment of cash flows associated with the proposed project being considered.
- 2. It is the responsibility of the Recipient to ensure that both financial and non-financial data which is entered into the model is complete, accurate and reflects the business costs associated with delivery the intended service.
- 3. By retaining and using this model, the Recipients represent that they are capable of making their own independent assessment as to the validity of the assumptions, data and results contained in this model and the economic, financial, regulatory, legal, taxation and accounting implication of those assumptions, data and results and are not replying on any recommendation or statement herein.
- 4. Except for statutory liability which cannot be excluded, the Recipients acknowledge that Pitcher Partners Consulting Pty. Ltd. does not assume responsibility to the Recipients or to any other person for loss or damage of any kind whatsoever arising as a result of the Recipients' use or misuse of this model or for any opinion, advice, recommendation, representation or information, expressly or impliedly, contained herein, notwithstanding any negligence, default or lack of care by it or that such loss or damage was foreseeable.

Dashboard

Senario Analysis		
Include Cardiology (Yr 1 only)	Cadiology is not included in first year of operations.	Refer to Revenue Tab
СРІ	Indexation can be updated on PL Y1 tab	Refer to PL Y1 Tab
Full-Year	Ramp up considers the impact on utilisation	Refer to PL Y1 Tab
Include Volume Increase	Volume increases by specialty included	Refer to Revenue Tab

		Yr 1	Yr 2	Yr 3
Revenue				
Surgical sameday				
Surgical sameday Surgical overnight				
Rehabilitation/ therapy/ Outpatient				
Café Income				
Other				
Other2				
Total Revenue	_	\$17,688,742	\$19,051,674	\$20,533,193
Total Nevenue		717,000,742	\$15,051,074	720,333,133
Direct operating expenses				
Salaries				
Medical supplies				
Drug				
Catering				
Laundry/Linen				
Café				
Total Direct operating expenses		\$13,435,724	\$14,067,700	\$14,715,120
		>		
Gross margin		\$4,253,019	\$4,983,974	\$5,818,072
Indirect & overhead				
Occupancy Cost/Rent				
Bad Debts & Collection Costs				
Environmental				
Contractors & Consultants				
Communication & Utilities				
Repairs & Maintenance				
Leases & Hire Costs				
Rates & Taxes, Security				
Information technology				
Waste Management				
Other Expenses				
Total Indirect & overhead		\$4,564,838	\$4,697,576	\$4,834,030
Net income		-\$311,819	\$286,398	\$984,037

Dashboard

Senario Analysis		
Include Cardiology (Yr 1 only)	Cadiology is not included in first year of operations.	Refer to Revenue Tab
СРІ	Indexation can be updated on PL Y1 tab	Refer to PL Y1 Tab
Full-Year	Ramp up considers the impact on utilisation	Refer to PL Y1 Tab
Include Volume Increase	Volume increases by specialty included	Refer to Revenue Tab

	_	Yr 1	Yr 2	Yr 3
Beds	'	17	18	19
Total available hospital days		6,205	6,570	6,935
Separations				
Overnight		1,605	1,703	1,808
Sameday		1,219	1,241	1,265
Total separations		2,824	2,944	3,073
Patient days				
Overnight		5,070	5,363	5,674
Sameday		1,219	1,242	1,266
Overnight ALOS		3.16	3.15	3.14
Total Patients per day		17.2	18.1	19.0
% Occupancy (overnight)		82%	82%	82%
Per separation Per separation				_
Revenue	\$	\$		
Operating expenses	\$	\$		
Net income	-\$	\$		
%		-1.8%	1.5%	4.8%
Per day				
Revenue	\$	\$	\$	
Operating expenses	\$	\$	\$	
Net income	-\$	\$	\$	
%			1.5%	4.8%

Activity

	TOTAL/ AVERAGE	Cardiology	ENT	Orthopaedics	Urology
Separations - Yr 1	2,824	711	832	971	310
Separations - Yr 2	2,944	770	832	1,011	332
Separations - Yr 3	3,073	833	833	1,052	355
Year-1 Overnight ALOS	3.16	2.61	1.98	4.07	2.31

	% of Weststate activity				
Townsville	Unmet market demand	Existing Townsville capacity			
Cardiology	74%	26%			
Maxillo-Facial	29%	71%			
Orthopaedics	53%	47%			
Urology	21%	79%			
Total	48%	52%			

^{*} source: Townsville review

Facility	Year 1	Total capacity
Med/ Surg Overnight	17.0	30.0
Sameday bays	8.0	12.0
ICU	1.0	4.0
Theatre	2.0	6.0
Procedure	0.5	1.0
Cath lab	0.8	1.0

Year 1 - Monthly Income Statement

Include Cardiology (Yr 1 only) CPI Full-Year Include Volume Increase														
	Full year	r Month - 1	Month - 2	Month - 3	Month - 4	Month - 5	Month - 6	Month - 7	Month - 8	Month - 9	Month - 10	Month - 11	Month - 12	Year 1
Revenue														
Surgical sameday Surgical overnight Rehabilitation / therapy/ Outpatient Café Income Other Other ²														
Total Revenue	\$ 17,68	38,742 \$ 1,474,062	\$ 1,474,062 \$	1,474,062 \$	1,474,062 \$	1,474,062 \$	1,474,062 \$	1,474,062 \$	1,474,062 \$	1,474,062 \$	1,474,062 \$	1,474,062 \$	1,474,062 \$	17,688,742
Direct operating expenses														

Direct ope Salaries

Medical supplies Drug Catering Laundry/Linen Café

Indirect & overhead

Total Direct operating expenses

Gross margin	
--------------	--

Occupancy Cost/Rent Bad Debts & Collection Costs Environmental

Contractors & Consultants Communication & Utilities Repairs & Maintenance Leases & Hire Costs

Rates & Taxes, Security Information technology Waste Management

Other Expenses Total Indirect & overhead

Net in	con	1e		

1,219

102

102

102

Separat	ions
Overnig	ht
Sameda	у

Days Overnight Sameday

\$ 13,435,724 \$	1,119,644 \$	1,119,644 \$	1,119,644 \$	1,119,644 \$	1,119,644 \$	1,119,644 \$	1,119,644 \$	1,119,644 \$	1,119,644 \$	1,119,644 \$	1,119,644 \$	1,119,644 \$	13,435,724
\$ 4,253,019 \$	354,418 \$	354,418 \$	354,418 \$	354,418 \$	354,418 \$	354,418 \$	354,418 \$	354,418 \$	354,418 \$	354,418 \$	354,418 \$	354,418 \$	4,253,019

4,565,304 \$ 380,403 \$ 380,403 \$ 380,403 \$ 380,403 \$ 380,403 \$ 380,403 \$ 380,403 \$ 380,403 \$ 380,403 \$ 380,403 \$ 380,403 \$ 380,403 \$ 4,564,838 (312,285) \$ (25,985) \$ (25,985) \$ (25,985) \$ (25,985) \$ (25,985) \$ (25,985) \$ (25,985) \$ (25,985) \$ (25,985) \$ (25,985) \$ (311,819) (25,985) \$ (25,985) \$ 1,605 134 134 134 134 134 134 134 134 134 134 134 134 1,605 1,219 102 102 102 102 102 102 102 102 102 102 102 102 1,219 5,070 422 422 422 422 422 422 422 422 422 422 422 422 5,070

102

102

102

102

102

102

102

1,219

102

94 of 128 Pitcher Partners Weststate Private Pty Ltd. 0

Revenue

			Year 1			Y	'ear 2				Year 3	
Include Cardiology (Yr 1 only)	Volume	Days	Income	Rev/ Sep	Volume	Days	Income	Rev/ Sep	Volume	Days	Income	Rev/ Sep
Overnight												
Dr. Sugeet Baveja												
Dr. Jeff Dance												
Dr. Kaushik Hazratwala												
Dr. Kiran Hazratwala												
Dr. Peter McEwen												
Dr Matthew Wilkinson												
Dr. Dharmesh Anand												
Dr. Raibhan Yadav												
Dr. Sean Latouf												
Total	1,605	5,070	\$ 12,321,943	\$ 7,677	1,703	5,363	\$ 1 <mark>3,4</mark> 04,282	\$ 7,870	1,808	5,674	\$ 14,585,079	\$ 8,068
Sameday												
Dr. Sugeet Baveja												
Dr. Jeff Dance												
Dr. Kaushik Hazratwala												
Dr. Kiran Hazratwala												
Dr. Peter McEwen												
Dr Matthew Wilkinson												
Dr. Dharmesh Anand												
Dr. Raibhan Yadav												
Total	1,219	1,219	\$ 4,452,226	\$ 3,652	1,241	1,242	\$ 4,683,679	\$ 3,773	1,265	1,266	\$ 4,931,638	\$ 3,898
* based on full year. Year one includes			, 4,432,220 ·	3,032	1,241	1,2-72	7 4,003,013	y 3,773		1,200	7 4,551,050	y 3,030
Jasea on ran year rear one morace	, accirricy , a	P 44										
Sum Overnight/ Sameday	2,824	6,289	\$ 16,774,170	5,940	2,944	6,605	\$ 18,087,961	\$ 6,143	3,073	6,940	\$ 19,516,717	\$ 6,351
Other Revenue						_				_		
Rehabilitation/ therapy/ outpatient			\$ -				\$ -				\$ -	
Rental income - café			\$ 715,169				<i>\$</i> 758,327				\$ 804,928	
Other - Recovery			\$ 199,404				\$ 204,427				\$ 209,577	
Other			\$ -				\$ -				\$ -	

Operating Expenses

		Year 1			Year 2			Year 3	
Salaries	FTE	Salary	Average	FTE	Salary	Average	FTE	Salary	Average
Corporate/ admin									
Clinical management									
Clinical									
Total	88.2	\$ 8,587,472	\$ 97,361	89.1	\$ 8,890,532	\$ 99,775	91.8	\$ 9,286,791	\$ 101,148

Non-labor	P&L Category	Direct/ Indirect	Contracted/ Non	Yr 1	Yr 2	Yr 3	Notes
Med/ surg supplies	Medical supplies	Direct	Non-contracted				
Non-med/ surg supplies	Medical supplies	Direct	Non-contracted				T
Pharmacy	Drug	Direct	Non-contracted				Ī
Laboratory/ radiology	Drug	Direct	Contracted				1
Food services	Catering	Direct	Contracted				
Linen	Laundry/Linen	Direct	Contracted				
Environmental	Environmental	Indirect	Contracted				
Facilities management	Occupancy Cost/Rent	Indirect	Contracted				
Contracted services (security, concierge,)	Contractors & Consult	Indirect	Contracted				
Occupancy	Occupancy Cost/Rent	Indirect	Contracted				3.00%
Bad Debts & Collection Costs	Bad Debts & Collectio	Indirect	Contracted				0.05%
Contractors & Consultants	Contractors & Consult	Indirect	Contracted				
Communication & Utilities	Communication & Uti	Indirect	Non-contracted				
Repairs & Maintenance	Repairs & Maintenan	Indirect	Contracted				
Leases & Hire Costs	Leases & Hire Costs	Indirect	Contracted				
Rates & Taxes, Security	Rates & Taxes, Securi	Indirect	Contracted				
Information technology	Information technolog	Indirect	Contracted				2.00%
Other Expenses	Other Expenses	Indirect	Contracted				
Café	Café	Direct	Non-contracted				
Waste management	Waste Management	Indirect	Contracted				
Total				9,413,555	9,874,842	10,262,137	

Drivers

CPI	2.5%
Wage increase	2.5%
Lease increase	3.0%
Other SLA's	3.0%

Capacity

Total activity by speciality	Yr 1	Yr 2	Yr 3
Cardiology	711	770	833
ENT	832	832	833
Orthopaedics	971	1,011	1,052
Urology	310	332	355
Total	2,824	2,944	3,073

Volume	Yr 1	Yr 2	Yr 3
<u>Overnight</u>			
Cardiology	601	648	699
ENT	18	18	19
Orthopaedics	676	705	735
Urology	310	332	355
Total	1,605	1,703	1,808
<u>Sameday</u>			
Cardiology	110	122	134
ENT	814	814	814
Orthopaedics	295	306	317
Urology		-	-
Total	1,219	1,241	1,265
Grand Total	2,824	2,944	3,073
Days			
<u>Overnight</u>			
Cardiology	1,567	1,690	1,822
ENT	36	36	37
Orthopaedics	2,751	2,870	2,994
Urology	717	767	821
Total	5,070	5,363	5,674
<u>Sameday</u>			
Cardiology	110	122	135
ENT	814	814	814
Orthopaedics	295	306	317
Urology	-	-	-
Total	1,219	1,242	1,266
Grand Total	6,289	6,605	6,940
Demand @ 85% occupancy	47.0	40.0	40.0
Med/ Surg Overnight	17.0	18.0	19.0
23-Hour Care	8.0	8.0	8.0
ICU	1.0	1.0	1.0
Theatre	2.0	2.0	2.0
Procedure Coth lab	0.5	0.5	0.5
Cath lab	0.8	0.8	0.8
Pre-op Consulting room/ PACU	10.0	10.0	11.0



Australian Company

WESTSTATE CONSORTIUM PTY LTD ACN 607 446 024

Extracted from ASIC's database at AEST 17:31:02 on 09/03/2017

Company Summary

Name: WESTSTATE CONSORTIUM PTY LTD

ACN: 607 446 024

ABN: 31 607 446 024

Registration Date: 04/08/2015

Next Review Date: 04/08/2017

Status: Registered

Type: Australian Proprietary Company, Limited By Shares

Locality of Registered Office: TOWNSVILLE QLD 4810

Regulator: Australian Securities & Investments Commission

Further information relating to this organisation may be purchased from ASIC.

GUARANTEE AND REPRENSENTATION OF FINANCIAL SUPPORT

THIS DEED is made on the 10th day of MARCH 2013.

BY: Weststate Consortium Pty Ltd ACN 607 446 024 of Townsville in the State of

Queensland ("the Guarantor")

IN FAVOUR OF Weststate Private Pty Ltd ACN 607 488 595 of Townsville in the State of

Queensland ("the Company")

AS SECURITY FOR: THE STATE OF QUEENSLAND ACTING THROUGH QUEENSLAND HEALTH

ABN 66 329 169 412 of 147 - 163 Charlotte Street Brisbane in the State of

Queensland ("the Department")

WHEREAS:

A. The Guarantor has requested the Department to consider the application lodged by the Company and if thought fit grant an "Approval for a Private Health Facility" under the Private Health Facilities Act 1999 and Private Health Facilities Regulation (hereinafter called "the Approval") for premises located at 29-37 Ingham Road, Townsville known as Weststate Private in favour of the Company.

B. The Company and Guarantor have requested the Department to take into consideration the financial support provided in this deed when determining the issuing of any Approval.

NOW THIS DEED WITNESSES:-

That in consideration of these presents the parties undertake covenant and represent as follows:-

- 1. The Guarantor at all material times shall make such financial contributions to the Company as may be required to ensure that the Company has sufficient funds to at all times be able to pay its debts as and when they fall due and further has at any point in time sufficient capital reserves or access to funds to enable it to continue to trade solvently for a period of at least three months into the future.
- 2. All computations under this deed shall be made in accordance with generally accepted accounting principles consistently applied.
- 3. This deed is not intended to be and is not, and nothing contained herein and nothing done by the Guarantor pursuant hereto shall be deemed to constitute, a guarantee by the Guarantor of the payment of the interest or principal of any obligation, indebtedness or liability of any kind or character, however evidenced or arising, of the Company to any person or persons.
- 4. The Guarantor and the Company acknowledge and agree that although this deed is entered into for the benefit of Company, it also a warranty and representation by the Guarantor and the Company to the Department of the availability of financial resources to support the Company in its trading activities in the event an Approval is granted.
- The Guarantor and Company acknowledge the Department shall rely upon such warranty and representation in considering the Approval and if the Approval is granted then this deed shall be enforceable by the Department notwithstanding that it is not a party hereto.

Page 1 of 2

- 6. The Guarantor hereby waives any failure or delay on the part of the Department in asserting or enforcing any right which it may have at any time under this deed.
- 7. This deed shall be binding upon, and shall inure to the benefit of, the parties hereto the Department and their respective successors and assigns.
- This deed may not be amended or supplemented or any rights hereunder waived or compromised except by an instrument in writing signed by all the parties and with the written consent of the Department first being had and obtained.
- 9. This deed is governed by the laws of the State of Queensland. Each party irrevocably and unconditionally submits to the non-exclusive jurisdiction of the courts of that place (and any court of appeal) and waives any right to object to an action being brought in those courts, including on the basis of an inconvenient forum or those courts not having jurisdiction.
- 10. Without preventing any other mode of service, any document in an action or process may be served on any party by being delivered to or left for that party at its address shown in this deed.
- 11. Without preventing any other mode of service on the Department, any document in an action or process may be served on the Department by being delivered to or left for the Department at its address shown in this deed and a copy forwarded to:-

Director
Private Health Regulation
PO Box 2368
FORTITUDE VALLEY BC QLD 4006

Signed sealed and delivered by the parties as a deed;

NOTE: TWO (2) SEALING CLAUSES ARE REQUIRED; ONE FOR THE COMPANY AND ONE FOR THE GUARANTOR. THE DEPARTMENT DOES NOT SIGN THIS DEED

LTD
NOTE: Use this sealing clause for a single director company
Signature of director/secretary
2 pordios
Full name Kaushir, Hagrahialo
10/3/17

ABN in accordance with section 127(1) of the Corporations Act 2001 (C'th):	NOTE: Use this sealing clause for a company with more than one director
Signature of director	Signature of director/segretary
≥ "	29
= 0.70	5.0 411
Full name SUGEET BAVEJA	Full name Chargedwale
Date: 10th MARCH 2017	10 3 17

Page 2 of 2

Facility name:	Weststate Private
Date of submission:	16 th November 2016; updated on 17 th March 2017

Indicate all services and capability levels you offer/intend to offer by entering level numbers against the relevant services. The minimum requirements you will need to meet to offer each service are outlined in the relevant <u>CSCF module</u>.

CSCF SERVICE/S	LEVEL
Alcohol and Other Drug Services—Ambulatory	
Alcohol and Other Drug Services—Emergency	
Alcohol and Other Drug Services—Inpatient Adult	
Alcohol and Other Drug Services—Inpatient Child and Youth	
Anaesthetic Services	4
Anaesthetic Services—Children's	3
Cancer Services—Children's	
Cancer Services—Haematological Malignancy	
Cancer Services—Medical Oncology	
Cancer Services—Radiation Oncology	
Cancer Services—Radiation Oncology—Children's	
Cardiac Services—Cardiac (Coronary) Care Unit Services	5
Cardiac Services—Cardiac Diagnostic & Interventional Services	4
Cardiac Services—Cardiac Medicine Services	4
Cardiac Services—Cardiac Rehabilitation—Inpatient	4
Cardiac Services—Cardiac Rehabilitation—Outpatient	
Cardiac Services—Ongoing prevention and maintenance	
Cardiac Services—Cardiac Surgery Services	
Cardiac Services—Cardiac Outreach Services	
Close Observation Services	
Emergency Services	
Emergency Services—Children's	
Geriatric Services—Emergency geriatric care	
Geriatric Services—Geriatric Acute Inpatient	
Geriatric Services—Ambulatory	****
Geriatric Services—Cognitive Impairment	
Geriatric Services—Consultation Liaison	
Geriatric Services—Geriatric Evaluation and Management	
Geriatric Services—Interim Care	
Geriatric Services—Geriatric Rehabilitation	
Geriatric Services—Ortho-geriatric	
Hyperbaric Oxygen Therapy Services	
Intensive Care Services	4
Intensive Care Services—Children's	
Maternity Services	
Medical Services	
Medical Services—Children's	
Medication Services	4
Medical Imaging Services	4



CSCF SERVICE/S	LEVEL
Mental Health Services—Adult Ambulatory	
Mental Health Services—Adult Acute Inpatient	
Mental Health Services—Adult Non-Acute Inpatient	
Mental Health Services—Child & Youth Ambulatory	
Mental Health Services—Child & Youth Acute Inpatient	
Mental Health Services—Child & Youth Non-Acute Inpatient	
Mental Health Services—Older Persons Ambulatory	
Mental Health Services—Older Persons Acute Inpatient	
Mental Health Services—Statewide & Other Targeted Services—Eating Disorder	
Mental Health Services—Statewide & Other Targeted Services—Perinatal & Infant	
Neonatal Services	
Nuclear Medicine Services	4
Palliative Care Services	
Pathology Services	4
Perioperative Services—Acute Pain Services	
Perioperative Services—Day Surgery Services	4
Perioperative Services—Endoscopy Services	4
Perioperative Services—Operating Suite Services	4
Perioperative Services—Post-Anaesthetic Care Services including Children's Post-Anaesthetic Care	4
Rehabilitation Services	
Renal Services	
Sleep Disorder Services	
Surgical Services	4
Surgical Services—Children's	3
Termination of Pregnancy Services	

Health services within private hospital facilities – third party providers

Third party details are required for the following in-hospital services

CSCF SERVICES	Name of third party provider
Cancer Services—Children's	
Cancer Services—Haematological Malignancy	
Cancer Services—Medical Oncology	
Cancer Services—Radiation Oncology	
Cancer Services—Radiation Oncology—Children's	
Medical Imaging Services	Imed
Medication Services	Script-rite
Nuclear Medicine Services	Imed
Pathology Services	QML
Renal Services	

Refer to Section 10(3) and section 40 of the Act















STRICTLY CONFIDENTIAL - PREPARED FOR EXCLUSIVE USE	OF QLD HEALTH	PRIVATE LICENSING UNIT - NOT TO BE S	HARED	3-Apr-17
Weststate Private Pty Ltd Financing requirements				
Item to be financed	Est Value	Supplier	Funder	Notes
Building Construction		Lautaret Pty Ltd - Landlord	Landlord	Construction includes all fitout for a "plug and play". We merely move our equipment in and connect up. All partitions, walls, flooring etc. provided by Landlord
Security for the lease		Weststate Private Pty Ltd	Weststate Consortium Pty Ltd	Shareholders will lend to WC who will provide funding for security to WP. Landlord will provide 18months for payment.
Working capital funding		Weststate Private Pty Ltd	Weststate Consortium Pty Ltd and future Weststate Private Pty Ltd special class shareholders	The shareholders will provide funding for the initial working capital requirements.
Operating theatres x2 - orthopaedic		Stryker	Stryker	No initial capital required. This is strictly confidential. Our surgeons collaborate with Stryker through the Queensland Orthopaedic Research Institute which has enabled us to negotiate this.
Operating theatres X2, minor procedure room and CSSD		Device Technologies and others	SME Finance	We will be financing this equipment.
Cath lab		Siemens	SME Finance	This is currently under discussion and we should receive significant support from Siemens
Café and Kitchen		Compass Medi-Rest	Compass Medi-Rest	Operating charge over 10 years paid by Weststate Private included in the model
ICU, Rooms and other Furniture and equipment etc.		Various smaller suppliers	SME Finance	Funds from third party financier
IT Infrastructure	Unknown	Various	Weststate Private Pty Ltd	Maybe supplier funded - this is an ongoing project
Radiology	Unknown	I-Med or QLD X-ray	I-Med or QLD X-ray	No impact for WP
Rehabilitation Service	Unknown	Performance Physio Group	Performance Physio Group	No Impact for WP
Pharmacy	Unknown	Scriptrite	Sciptrite	No Impact for WP
Pathology	Unknown	QML	QML	No impact for WP

Total Investment \$68,6m

Funded as followers:

Landlord SME Finance Supplier (Stryker) Kitchen supplier (Compass Medi-rest)

Weststate Consortium Pty Ltd

Total

Included in management contract over 10 years Available - \$5,6m

Reference

Funding available from the Shareholders of Weststate Consortium Pty Ltd

Drs K & K Hazratwala

Dr P McEwan Dr S Baveja

Note: In addition to the above the Consortium has already invested \$735k in the project and are committed to investing a minimum \$50k per month during the development period to support the project.

Third-party Financing

Note: We have alos been approached by other financiers to assist with the funding of the hospital. We will be talking these financiers more seriously once our licence to build is approved.



Department of Health

Private Health Facilities Act 1999 Private Health Facilities Regulation 2000 Approval1904/17 File No: WP30154 Receipt: 1142

Approval for a Private Health Facility

for

Weststate Private Pty Ltd

licensee of

WESTSTATE PRIVATE

to be located at 29-37 Ingham Road , TOWNSVILLE, 4810, QLD

The health facility is to be a Private Hospital licensed for 30 total beds

Services	CSCF	Services	Level
Anaesthetic Services - Children < 14 years	LVI 4	Medication Services	LvI 4
Anaesthetic Services	LvI 3	Nuclear Medicine Services	LVI 4
Cardiac Services - Cardiac (Coronary) Care Unit Services	LVI 5	Pathology Services	Lvl 4
Cardiac Services - Cardiac Diagnostic & Interventional Services	LVI 4	Perioperative Services - Day Surgery Services	LVI 4
Cardiac Services - Cardiac Medicine Services	Lvl 4	Perioperative Services - Endoscopy Services	LVI 4
Cardiac Services - Cardiac Medicine Services - Inpatient	LVI 5	Perioperative Services - Operating Sulte Services	LVI 4
Intensive Care Services	Lvl 4	Perioperative Services - Post-Anaesthetic Care Services including Children's care	LVI 4
Medical Imaging Services	LVI 4	Action and the second s	LVI3
Medical Services	Lvl 4	Surgical Services - Children < 14 years Surgical Services	Lvl 4

The approval is issued subject to compliance with the Private Health Facilities Act 1999 and the following conditions:

- 1. Notification of a prescribed change within 21 days of the prescribed change according to Section 23(4) of the Private Health Facilities Act 1999 and Section 6(1) of the Private Health Facilities Regulation 2000.
- 2. The type of approved health services are those as stated on the approval.
- 3. Provision of a formal affiliation with an appropriate health service in accordance with the Private Health Facilities
 Standards Minimum patient throughput standard to ensure that staff providing cardiac services maintain clinical skill

This approval shall commence on the Nineteenth day of April , 2017

The approval shall, unless sooner cancelled, suspended or surrendered, expire on the Thirtjeth day of September, 2018

Chief Health Officer



Department of Health

Enquiries to:

Private Health Regulation Unit

Chief Medical Officer and Healthcare Regulation Branch

Prevention Division

Telephone:

3328 9051

File Ref:

CH012929

Mr Darryl Wright Chief Executive Officer Weststate Private Pty Ltd P.O. Box 2271 TOOWONG QLD 4066

Dear Mr Wright

Thank you for your application number #13/17 and subsequent documentation to support this application submitted in accordance with s.17 of the *Private Health Facilities Act* 1999 (the Act).

I am pleased to grant an approval to Weststate Private Pty Ltd as an "Authority Holder" in accordance with s.19 of the Act of the for a proposed private health facility to be known as Weststate Private located at 29-37 Ingham Road, Townsville.

The private health facility is to be a 30-bed private hospital that included an 8-bed short stay ward and 22-bed medical/surgical/cardiac medicine ward providing

- Anaesthetic Services Level 4
- Anaesthetic Services Children greater than 14 year of age Level 3
- Cardiac Services—Cardiac (Coronary) Care Unit Services Level 5
- Cardiac Services—Cardiac Diagnostic & Interventional Services Level 4
- Cardiac Services—Cardiac Medicine Services Level 4
- Cardiac Services—Cardiac Rehabilitation—Inpatient Level 5
- Intensive Care Services Level 4
- Medical Imaging Services Level 4
- Medical Services Level 4
- Medication Services Level 4
- Nuclear Medicine Services Level 4
- Pathology Services Level 4
- Perioperative Services
 - Day Surgery Level 4
 - Endoscopy Level 4
 - Operating Suite incorporating Sterilising Services Level 4
 - Post-Anaesthetic Care including Post-Anaesthetic Care for Children greater than 14 year of age Level 4
- Surgical Services Level 4
- Surgical Services Children greater than 14 year of age Level 3.

Conditions of the approval are:

- 1. Notification of a prescribed change within 21 days of the prescribed change according to Section 23(4) of the Private Health Facilities Act 1999 and Section 6(1) of the Private Health Facilities Regulation 2000.
- 2. The type of approved health services are those as stated on the approval.
- 3. Provision of a formal affiliation with an appropriate health service in accordance with the Private Health Facilities Standards Minimum patient throughput standard to ensure that staff providing cardiac services maintain clinical skill levels.

Approval No 1904/17 has been issued from 19 April 2017; expiry 30 September 2018 will be forwarded to you in due course.

It should be noted that the Deed of Indemnity provided by the Directors of Weststate Private Pty Ltd in conjunction with the Deed of Guarantee between Weststate Private Pty Ltd and Weststate Consortium Pty Ltd, satisfies the criterion in ss.13(2)(g) and (h) of the *Private Health Facilities Act* 1999.

Also, the plans as submitted with the application were assessed as complying with the performance requirements of the Queensland Development Code, Part 5.0 (MP 5.5), as per Schedule 7, Sustainable Planning Regulation 2009.

I look forward to continued involvement in the development of this facility, in particular assessment of the building work for compliance with the performance requirements of the Queensland Development Code, Part 5.0 (MP 5.5), as per *Schedule 7, Sustainable Planning Regulation 2009*.

Please do not hesitate to contact Private Health Regulation, on telephone 3328 9051 if you have any queries regarding this matter.

Yours sincerely

Dr Mark Elcock

Chief Health Officer

and Acting Deputy Director-General

Prevention Division

-/ 04 / 2017

115 of 128

Deed of Indemnity

THIS DEED is made on the _____ day of April 2017.

<u>BY:</u> The individuals executing this deed (each, a **Proponent**)

IN FAVOUR OF: THE STATE OF QUEENSLAND ACTING THROUGH QUEENSLAND HEALTH

ABN 66 329 169 412 of 147 - 163 Charlotte Street Brisbane in the State of

Queensland (Department)

BACKGROUND:

- A The Proponents are directors of Weststate Private Pty Ltd ACN 607 488 595 (Company), which is wholly owned by Westate Consortium Pty Ltd ACN 607 446 024 (Guarantor).
- B The Guarantor has requested the Department to consider an application lodged by the Company and if thought fit grant an "Approval for a Private Health Facility" to the Company under the Private Health Facilities Act 1999 and Private Health Facilities Regulation (Approval) for premises located at 29-37 Ingham Road, Townsville (Weststate Private).
- The Guarantor and the Company have entered into a Guarantee and Representation of Financial Support for the benefit of the Department dated 10 March 2017. The Proponents have requested that the Department also take into account the financial support provided in this deed when determining whether to issue the Approval.

AGREED TERMS

- Each Proponent hereby undertakes as follows:
 - (a) the Proponent will at all material times make such financial contributions to the Guarantor or the Company as might be required to ensure that the Company has sufficient funds to undertake any activities, and pay any debts arising as a result of those activities as and when they fall due and payable, that are to be undertaken in respect of Weststate Private or any other activities that are done pursuant to the Approval; and
 - (b) the Proponent must indemnify the Department in respect of any loss or damage suffered or incurred by the Department as a result of a breach of the undertaking set out in paragraph 1 above.
- 2. Each Proponent acknowledge that the Department may rely on the undertakings given in this deed in considering the Approval and that if the Approval is granted then this deed shall be enforceable by the Department notwithstanding that it is not a party to the deed.
- 3. This deed will be binding upon, and inure to the benefit of, each of the Proponents, the Department and their respective successors and assigns.
- 4. This deed may not be amended or supplemented or any rights hereunder waived or compromised except by an instrument in writing signed by all the parties and with the written consent of the Department first being had and obtained.
- 5. This deed is governed by the laws of the State of Queensland. Each party irrevocably and unconditionally submits to the non-exclusive jurisdiction of the courts of that place (and any court of appeal) and waives any right to object to an action being brought in those courts, including on the basis of an inconvenient forum or those courts not having jurisdiction.
- 6. Without preventing any other mode of service on the Department, any document in an action or process may be served on the Department by being delivered to or left for the Department at its address shown in this deed and a copy forwarded to:

Director Private Health Regulation PO Box 2368 FORTITUDE VALLEY BC QLD 4006

Signed, sealed and delivered by the parties as a deed.

Signed sealed and delivered by KAUSHIK HAZRATWALA in the presence of	
Signature of witness	Signature of KAUSHIK HAZRATWALA
Name of witness (print)	
Signed sealed and delivered by SUGEET BAVEJA in the presence of	
Signature of witness	Signature of SUGEET BAVEJA
Name of witness (print)	
Signed sealed and delivered by KIRAN HAZRATWALA in the presence of	
Signature of witness	Signature of KIRAN HAZRATWALA
Name of witness (print)	
Signed sealed and delivered by PETER JAMES COLLETON MCEWEN in the presence of	
Signature of witness	Signature of PETER JAMES COLLETON MCEWEN
Name of witness (print)	

PB/NB 170522 Townsville Hospital & Health Service Executive Office Phone extension 4433 0072 Queensland Government

Townsville Hospital and Health Service

Mr Daryl Wright Interim CEO Weststate Private

E:

Dear Mr Wright

Thank you for the courtesy of your recent visit in which you explained the proposals for WestState Private Hospital (WPH).

I understand that subsequently you have received approval for a licence to operate a private hospital facility from the Department of Health.

As discussed, during our meeting Townsville HHS operates The Townsville Hospital (TTH) Clinical Services Capability Framework (CSCF) Level 6 facility.

TTH understands that rarely patients from the proposed WPH may need to be transferred to TTH. TTH is prepared to accept these patients transferred as private patients to clinicians credentialed in relevant specialities at TTH where appropriate services are provided. A full list of the services and their CSCF level is attached.

When a transfer is required, a direct medical clinician to medical clinician discussion should occur with a letter summarising their condition. A copy of their health records should be provided. The nurse in charge of the patient should liaise with the nurse in charge of patient flow (by phone) prior to transfer. Liaison with QAS should occur separately.

Yours sincerely

Di Peter Bristow FRACP, FCICM, FRACMA, GCM, GAICD Health Service Chief Executive Townsville Hospital and Health Service

32/5/2017

Cc: Mr Kieran Keyes, Chief Operating Officer, THHS
Ms Adrianne Belchamber, Surgical Service Group Director, THHS

Dr Niall Small, Medical Director, Medical Services Group, THHS

Queensland Government

CSCF v3.2 Townville HHS Self-Assessment Summary – *August* 2016

HHS self-assessment summary sheet

CSCF Service v3.2	Townsville	Ayr	Charter Towers Rehab	Charters Towers	Home Hill	Hughenden	Ingham
Anaesthetic	6	3		3			3
Anaesthetic-Children's	5	3		3			3
Cancer							
Children's	5						
Haematological Malignancy	6			3		3	3
 Medical Oncology 	6			3			
 Radiation Oncology 	6						
 Radiation Oncology– Children's 							
Cardiac							
Cardiac (Coronary) Care Unit	6						
Cardiac Diagnostic & Interventional	6	3		3			3
Cardiac Medicine	6			3			3
Cardiac Outreach		1		1		3	1
Cardiac Surgery	6						
Cardiac Rehabilitation– Inpatient	6						
Cardiac Rehabilitation Outpatient	5	4		4		4	4
Cardiac Rehabilitation— Ongoing prevention & maintenance							
Emergency	6	3		3	1	2	3
Emergency-Children's	5						
Intensive Care	6						
Intensive Care-Children's	5						
Maternity	6	3		1		1	3
Medical	6	3		3	2	2	3
Medical-Children's	5	3		3			3
Medication	6	4		4	3	3	3
Medical Imaging	5	3		3		1	3
Mental Health-Adult							
Ambulatory	5	4		4			4
Acute inpatient	5	2		2			2
Non-acute inpatient	5		5				
Mental Health-Child & Youth							
Ambulatory	5	4		4			3
Acute inpatient CSCF v3.2 Townville HHS Self-Ass	5	2	nuct 2016	2			

CSCF Service v3.2	Townsville	Ayr	Charter Towers Rehab	Charters Towers	Home Hill	Hughenden	Ingham
Non-acute inpatient							
Mental Health-Older							
persons							
 Ambulatory 	5	4		4			4
 Acute inpatient 	4	2		2			2
Mental Health–Statewide & Other Targeted services							
Adult Forensic							
Child & Youth Forensic	5						
 Deafness & Mental Health 							
Eating Disorder							
 Emergency 	5						
 Evolve Therapeutic 	5						
 Homeless Health Outreach 	5						
Perinatal & Infant							
 Transcultural 							
Neonatal	6	3		1			3
Nuclear Medicine	5						
Palliative Care	6	3		3	3	2	3
Pathology	6	2		2	2	2	2
Perioperative							
 Acute Pain 	5						
 Day Surgery 	4	3		3			3
 Endoscopy 	6	3		3			3
 Operating Suite incorporating Sterilising services 	6	3		3			3
Post-Anaesthetic Care	6	3		3			3
Children's Post- Anaesthetic Care	5			3			
Rehabilitation	6	3		3	2	2	3
Renal	6	1		1	2	2	1
Surgical	6	2		2			2
Surgical oncology	6						
Surgical-Children's	5	2		2			2

CSCF Service v3.2 [<u>delete</u> if irrelevant to your HHS]	Joyce Palmer	Magnetic Island	Richmond		
Anaesthetic			/SIH	CANAL MANAGEMENT	
Anaesthetic-Children's					
Cancer					
Children's					
Haematological		3	3		
Malignancy			J		
Medical Oncology					
Radiation Oncology					
Radiation Oncology					
Children's					
Cardiac					
Cardiac (Coronary) Care Unit					
Cardiac Diagnostic & Interventional					
Cardiac Medicine					
Cardiac Outreach					
Cardiac Surgery					
Cardiac Rehabilitation					
Inpatient					
 Cardiac Rehabilitation– Outpatient 					
Cardiac Rehabilitation					
Ongoing prevention & maintenance					
Emergency	2	2	2		
Emergency-Children's					
Intensive Care					
Intensive Care-Children's					
Maternity	1	1	1		
Medical	2	1	2		
Medical-Children's	2	1	2		
Medication	3	3	3		
Medical Imaging	3		1		
Mental Health-Adult					
Ambulatory	5		2		
Acute inpatient	2		2		
Non-acute inpatient					
Mental Health-Child & Youth					1
Ambulatory	2		2		
Acute inpatient	2		2		
Non-acute inpatient					
Mental Health-Older persons					
Ambulatory	3		2		
Acute inpatient	2		2		
Mental Health-Statewide &					
Other Targeted services					
Adult Forensic					
Child & Youth Forensic					

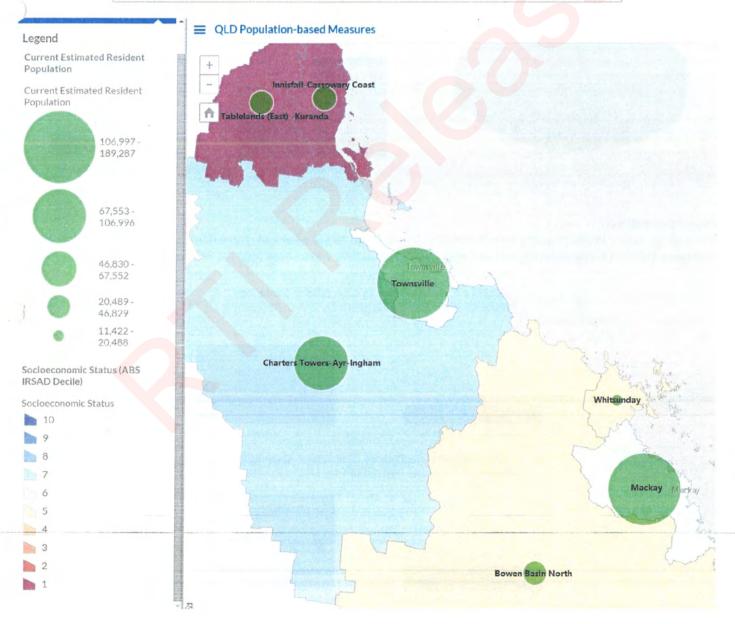
CSCF Service v3.2 [<u>delete</u> if irrelevant to your HHS]	Joyce Palmer	Magnetic Island	Richmond		
Deafness & Mental Health					
Eating Disorder					
Emergency					
Evolve Therapeutic					
Homeless Health Outreach					
Perinatal & Infant					
Transcultural					
Neonatal	1	1	1		
Nuclear Medicine					
Palliative Care	1	1	2		
Pathology	2		2		
Perioperative					
Acute Pain					
Day Surgery					
 Endoscopy 					
 Operating Suite incorporating Sterilising services 					
Post-Anaesthetic Care					
Children's Post- Anaesthetic Care					
Rehabilitation		1	2		
Renal	2		1		
Surgical	2	V			
Surgical oncology					
Surgical-Children's	2				



POPULATION-BASED MEASURES

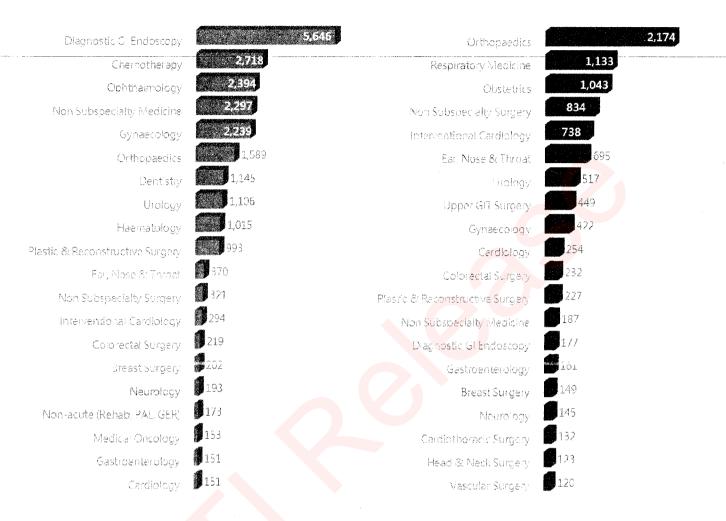
Prior to evaluating the acute inpatient data, a brief overview of population-based measures may provide insight into the characteristics of the Primary Catchment population. These data are available for further review in the H&A Online Mapping.

Statistical Area (SA3)	Socio-economic Status Decile (1=Low, 10=High)	Current Estimated Resident Population	2021 Projected Population	Projected Population Growth by 2021
Townsville	6	189,287	229,982	40,695
Charters Towers-Ayr-Ingham	7	70,682	76,350	5,668
Innisfail-Cassowary Coast	1	34,908	35,670	762
Tablelands (East)-Kuranda	1	40,288	44,429	4,141
Whitsunday	5	20,267	23,758	3,491
Mackay	6	121,909	146,304	24,395
Bowen Basin North	5	38,024	44,693	6,669



In terms of private sector specialties, the highest volume of same day work was derived from Diagnostic DQHERTOSCOPY, File 1 Chemotherapy, Ophthalmology, Non-subspecialty Medicine and Gynaecology. The highest volume of overnight+ work was derived from Orthopaedics, Respiratory Medicine, Obstetrics, Non-subspecialty Surgery and Interventional Cardiology.

2013 14 Primary Catchment Same Day Private Hospital Separations by Specialty 2013_14 Primary Catchment Overnight+ Private Hospital Separations by Specialty

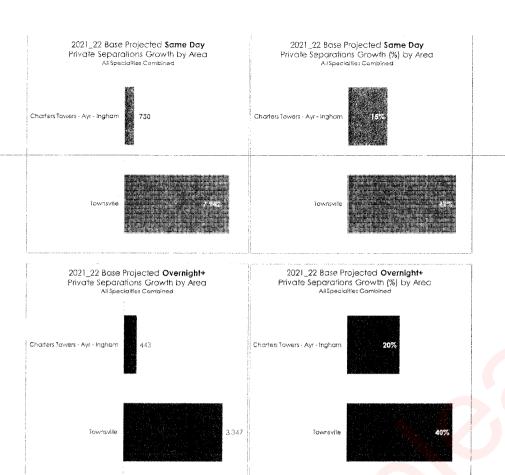


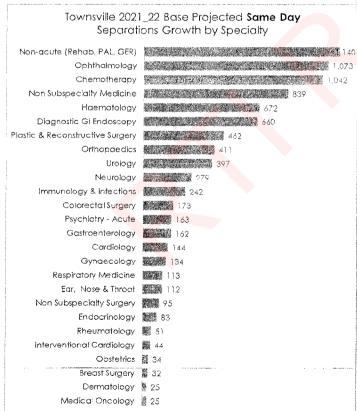
Cherones & Associate as Frage 5 of the

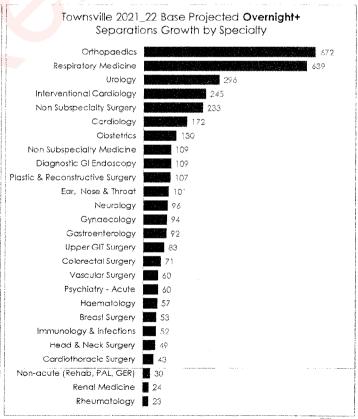
And the state of t	Same Day	Ó.	Overnight+		Tourney (In Defendency Onto the April 14 Comme Day)	
	Actual 2013_14	Ac	Actual 2013_14		Township Calchetter 2012, 14 3ame Day Private Unmet Demand by Speciatry	Iownsville Primary Catchment 2013_14 Overnight+ Private Unmef Demand by Specialty
		Private Unmet, Private	vate	Private Unmet		Non-acute (Rehab, PAL, GER)
Specialty (SRG)	Separations Dem	Demand	Separations	Demand	Psychiatry - Acute (1977) - Acute (1	Non Subspecialty Medicine
Breast Surgery	202	84	149	54	Non-acute (Rehab, PAL GER)	
Cardiology	151	70	254		- ANC	Psychkitry - Acute
Cardiothoracic Surgery	0	0	132	_		Gostraenteroxogy see 205
Chemotherapy	2,718	2,251	0	-		7
Colorectal Surgery	219	135	232	28	Optimalization (%) (%) (%) (%) (%) (%) (%) (%) (%) (%)	
Dentistry	1,145	148	19		9 33	
Dermatology	- 26	25		24		
Diagnostic GI Endoscopy	5,646	717	177	_	Gynaecology 🕷	Orthopaedics 104
Drug & Alcohol	м	621	41	\$	Hoemarology (%) (%)	
Ear, Nose & Throat	370	247	695		Ear, Nose & Throot	H
Endocrinology	73	147	51	.99	Renal	Second Supply And Control of the Con
Extensive Burns	0	0	U	0	Dentisty 器 146	
Gastroenterology	151	78.	161	203	Colorada Sucarro Services	
Gyndecology	2,239	353	422		3S noN	Plastic & Reconstructive Surgery 1888 62
Haematology	1,015	350	83	16		Breast Surgery 54
Head & Neck Surgery	116	Õ	123	0	Medical Orcology	Urakığıy 53
Immunology & Infections	116	557	66	143	Costroente con service services service	Neurosugary 49
Interventional Cardiology	294	0	738	0	a suc	Troop Off Supplement
Medical Oncology	153	85	49	146	Respiratory Medicine 86 o	Signatura de Signa
Neurology	193	408	145		Obsterrics \$ 59	Colorectal Surgery 78
Neurosurgery		2	51	49	So a special of the Control of the C	Ophthalmology 🔳 27
Non Subspecialty Medicine	2,297	688	187		Neurosurgery 2	Derrratology 📕 2.
Non Subspecialty Surgery	321	120	834		Vascular Surgery · · · ·	Obstetrics 🔳 16
Non-acute (Rehab, PAL, GER)	173	2,070	46	527	Interventional Cardiology (8)	Dentistry 1
Obstetrics	34	53	1,043		Fytangive Birms	The state of the s
Ophthalmology	2,394	672	27	27		
Orthopaedics	1,589	339	2,174			
Plastic & Reconstructive Surgery	666	843	227			
Psychiatry - Acute	35	3,601	96	284		
Renal Dialysis	42	3,610		0		
Renal Medicine	9	169	4			
Respiratory Medicine	85	67	1,133	3 75		
Rheumatology	7	114	41			
Tracheostomy	0	0	1,0	0		
Transplantotion	0	ö	0			
Upper GII Surgery	₈	48	449			
Urology	1,106	0	517			
Vascular Surgery	124	0	120	87		
Grand Total	24,225	18,671	10,578	3,395		

2013_14 Private Primary Catchment

Financial Year Hospital Type Place of Residence Charters Towers - Ayr - Ingham, Townsville (combined)







Nardes & Associates | Page 14 of 30

PRIVATE MARKET 'OPTIMAL' PROJECTION

Part	111111111111111111111111111111111111111																				
Series 1988 - 19			All Townsville Prima	ny Catchment																	
The part			Private	.,														Sele	rt Overniaht Bed O	cupancy Rate (9	6)
Part	Chargeable Status		Chargeable																85%		
Part											ornight , Dodo	days						Overnight+	Beds @ Selected C	ccupancy	
The part of the	LGA of Residence				21_22 20				21_22 20				21_22 20					2013_14	2016_17 20	21_22 202	
Column	Charters Towers - Ayr - Ingham		8,454	8,726													-		i i		175.8
Separation 1988 1988																		182	7 192.5	206.4	222.5
Column	A Maria Company		Townsyllo Drims	ny Catchmont																	
Control Cont				iry Catchinent														Sele	~~	ccupancy Rate (%)
Mary			Chargeable																6370		
Second S			Same Day Sepai	ations			Overnight+ Sepa								2045.47	2021 22	2026.27				16.27
Sementic Sem															2016_17	2021_22	2020_27		2 1.2	1.3	1.4
Scheener Carry Car							556	617	728	861	3,103	3,262	3,384		6	5	5				
September 1969 1969 1969 1969 1969 1969 1969 196				0	6.01.0	U					1,495		0		0		0	0 0	0.0	0.0	0.0
Second Column			354	421	527	648									6	5	5				
Section Company of the property 1.5	*.														12	9	8	7 1	1 0.9		0.9
Selection of the content of the cont	Diagnostic GI Endoscopy	16 Diagnostic gastrointestinal endoscopy	6,363	6,585	7,023	7,398	300	338								3	. 3 11				
Control Cont													875	968	1	1	1	1 2	4 2.5		
Common	Endocrinology	14 Endocrinology	220	247	303						709				6	5	5				0.0
Company Comp			_				_	_	-		1,286		1,357	1,446	4	3	,3				
Section of the content of the cont	Gynaecology	71 Gynaecology	2,592	2,640											3	7	7		_		5.4
Summer of the former of the first section of the se												248	281	322	2	2	2				
Secretary of the property of t	Immunology & Infections	18 Immunology and Infections	673	748	914										6	5	5				
Age Control												1,056	1,057	1,108	5	5	5				
Company Service 1996 199	Neurology	21 Neurology													5	4	3				1.3
Contest					3,824	4,393	533	569	642	730	1,918	1,927	1,970	2,071	4	. 3	3 .				
Second Control	Non Subspecialty Surgery														8	8	8	8 14	.8 15.3	15.6	15.6
Commentation Comm						145.	1,059	1,107	1,189	1,279	4,274	4,342	4.375		4	4	4				
Part															3	3	3		.6 22.1	23.9	25.8
Part of Perform Annual Properties of Performance Performan						2,627	289	326	397	483	681	808	992	1,232	2	2	2				
Separation 1															19		0		0.0	0.0	0.0
Registracy Medicine 15 15 15 15 15 15 15 1			209	218	234	251	91	100								4	. 4				
Transcentation of the processor of the p															6	5	4	4, 1	.4 1.2	1.3	1.4
Transport Control Cont	2,	63 Tracheostomy	: 0	0	0	0	16	19	23	27	_				21		17				
Carbon 1,00 1,20		and the second of the second o		-		-		-	-				_	2,262	3	3	3	4 5	.2 5.5		
Control of the Control of Contr	Urology	52 Urology	1,106	1,244			570	674							3	.3 6	2		-		
Property State Prop		53 Vascular Surgery													4	4	4	3 182	.7 192.5	206.4	222.5
Programme Prog			Charters Towers	- Ave - Indham																	
Part			Private	- Ayı - Ingilalı	•	de artis analas												Sel		Occupancy Rate ((%)
Second Content of the Content of t	Chargeable Status		Chargeable .															erie risar	5.05677.4		
Second Survey	e ch cene				71 22 20				21 22 20				121 22 20		2016 17	2021, 22	2026_27				
Cardischygy 12 Cardischygy 12 Cardischygy 14 50 60 77 131 159 170 181 941 941 842 647 70 70 70 70 70 70 70		41 Breast Surgery	Augustus - Talaman - Carrent	46	46	46.	44	45	49	54.	85	74	75	75	2	2	2	1 (
Celested Engrey 40 Cheerathways 41 Cheerathways 41 Cheerathways 42 Cheerathways 43 Cheerathways 43 Cheerathways 43 Cheerathways 44 Cheerathways 45 Cheerathways 46 Cheerathways 47 Denitory 48 Denitory 49 Denitory 49 Denitory 40 Denitor															12		10	9.	.4 1.3	1.3	1.4
Coloresci Surgery 43 Coloresci Surgery 43 Coloresci Surgery 43 Coloresci Surgery 43 Coloresci Surgery 44 Coloresci Surgery 45 Coloresci Surgery 46 Coloresci Surgery 47 Coloresci Surgery 48 Coloresci Surgery 49 Coloresci Surgery 49 Coloresci Surgery 40 Coloresci Surgery 41 Coloresci Surgery 42 Coloresci Surgery 43 Coloresci Surgery 44 Coloresci Surgery 45 Coloresci Surgery 46 Coloresci Surgery 46 Coloresci Surgery 47 Coloresci Surgery 48 Coloresci Surgery 48 Coloresci Surgery 49 Coloresci Surgery 40			-	1,130	1,203	1,286	0	0	0	0.	0	0	0	0	0	0	0				
Demonstology 13 Demonstology 13 Demonstology 13 Demonstology 14 Demonstology 15 Demonstology 1								62 5			340 5				1	1	1	1 (.0 0.0	0.0	0.0
Diagnosic Girindescept 16 Diagnosic Gartriofrescent endoscopy 13 1,381 1,281 1,215 1,210 7,8 86 39 100 4,8 89 39 100 4,8 89 39 100 4,8 89 39 100 4,8 89 39 100 4,8 89 1,0		13 Dermatology	15	15	15	15	-	_	9						8	9	7				
Ear. Howe & Humat Ear. How a St. Druig and Aktohol 106 109 112 114 114 117 119 119 112 118 119 119 112 118 115 140 118 118 118 118 118 118 118															12	10	9	8	.8 0.7	0.6	0.6
Endocinicalizy 14 Endocrinology 4 14 Endocrinology 4 14 Endocrinology 4 14 Endocrinology 5 14 Endocrinology 5 14 Endocrinology 6 14 Endocrinology 6 14 Endocrinology 7 15 Enrewshellums 7 15 Enrewshellums 8 15 15 15 15 15 15 15 15 15 15 15 15 15		81 Drug and Alcohol	106	109	112	114	114	117	119						1	1	1 4				
Gastroenterology 15 Gastroenterology 39 44 56 67 90 93 98 103 348 324 316 308 4 3 5 5 17 0.0 8 67 0.0 Cymaecology 71 Gynaecology 71 Gynaecolo												0	0	0	0	0	0	0	0.0		
Hatematology (17) Hatematology	Gastroenterology	15 Gastroenterology													4	.3					0.7
Head & Neck Surgery			. 3/3							58	545	540	550	564	11	11	10				
Interventional Cardiology 12 Interventional Cardiology 59 60 62 64 229 250 282 315 580 662 703 732 3 3 2 2 1.99 21 23 4.4 A Medical Oracology 19 Oracology 19 Oracology 19 Oracology 50 52 54 54 54 52 52 550 48 18 134 14 18 18 134 3 3 3 3 3 0.4 0.5 0.4 0.4 A Medical Oracology 19 Oracology 10 11 10 10 10 10 10 10 10 10 10 10 10	Haematology		281	314	304			27	31						2	2	2			0.9	1.0
Medical Oncology 19 Oncology 50 52 54 54 54 52 52 50 48 133 140 138 134 140 138 134 140 138 134 140 138 134 134 134 134 140 138 134 140 138 134 140 138 134 140 138 134 140 138 134 140 138 134 140 138 134 140 138 134 140 138 134 140 138 134 140 138 134 140 134 140 140 140 140 140 140 140 140 140 14	Head & Neck Surgery	48 Ear, nose and throat; Head and neck	20	20	21					78.				311	4	4	4	4 (0.9		2.4
Neurosurgey 46 Neurosurgey 11 1 10 10 10 10 23 24 25 26 172 129 123 117 7 5 5 5 4 0.6 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	Head & Neck Surgery Immunology & Infections	48 Ear, nose and throat; Head and neck 18 Immunology and Infections	20 146	20 152	21 164	176	60 229	64 250	70 282	315	580	662	703	732	3	4 3	2	2	9 21		
Non Subspecialty Medicine	Head & Neck Surgery Immunology & Infections Interventional Cardiology Medical Oncology	48 Ear, nose and throat; Head and neck 18 Immunology and Infections 12 Interventional Cardiology 19 Oncology	20 146 59 50	20 152 60 52	21 164 62 54	176 64 54	60 229 52	64 250 52	70 282 50	315 48	580 133	662 140	703 138	732 134	4 3 3 5	4 3 3	4 2 3 4	2 3	9 21 0.4 0.5 3 1.3	0.4 1.4	0.4 1.4
Non-active (Repha) PAL GR) 84 Rehabilitation 455 455 455 455 455 455 163 168 170 1,389 1,340 1,299 1,226 9 8 8 8 7 4,5 4,3 4,2 4,0 0bsterics 72 Obsterics 9 9 9 10 10 10 179 176 169 164 751 719 647 5911 4 4 4 4 2,4 2,4 3 2,1 19 0bsterics 9 9 9 10 10 10 179 176 169 164 751 719 647 5911 4 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Head & Neck Surgery Immunology & Infections Interventional Cardiology Medical Oncology Neurology	48 Ear, nose and throat, Head and neck 18 Immunology and Infections 12 Interventional Cardiology 19 Oncology 21 Neurology	20 146 59 50 102	20 152 60 52 112 10	21 164 62 54 135	176 64 54 157	60 229 52 82 23	64 250 52 88 24	70 282 50 99 25	315 48 110 26	580 133 407 172	662 140 413 129	703 138 422 123	732 134 425 117	3 3 5 7	4 3 3 5 5	4 2 3 4 5	2 3: 4 4	9 21 0.4 0.5 3 1.3 0.6 0.4	0.4 1.4 0.4	0.4 1.4 0.4
Obstetrics 72 Obstetrics 9 9 9 10 10 10 179 176 169 164 731 719 047 331 7 9 1 1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Head & Neck Surgery Immunology & Infections Interventional Cardiology Medical Oncology Neurology Neurosurgery Non Subspecialty Medicine	48 Ear, nose and throat; Head and neck 18 Immunology and Infections 12 Interventional Cardiology 19 Oncology 21 Neurology 46 Neurosurgery 27 Non Subspecialty Medicine	20 146 59 50 102 11 636	20 152 60 52 112 10 668	21 164 62 54 135 10 714	176 64 54 157 10 751	60 229 52 82 23 142	64 250 52 88 24 145	70 282 50 99 25 152	315 48 110 26 159	580 133 407 172 392	662 140 413 129 368	703 138 422 123 341	732 134 425 117 319	4 3 3 5 7 3	4 3 3 5 5 5 3	4 2 3 4 5 2 3	2 3: 4 4 2	.9 21 0.4 0.5 .3 1.3 0.6 0.4 .3 1.2	0.4 1.4 0.4 1.1 2.4	0.4 1.4 0.4 1.0 2.4
Orthopaedics 49 Orthopaedics 94 Orthopaedics 95 Pilastic and Reconstructive Surgery 196 357 372 389 427 528 555 603 648 1,797 1,818 1,783 1,740 3 3 3 3 3 3 3 5,88 5.9 5.7 5.8 5.9 5.7 5.8 5.9 5.7 5.8 5.9 5.7 5.8 5.9 5.7 5.8 5.9 5.7 5.8 5.9 5.7 5.8 5.9 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2	Head & Neck Surgery Immunology & Infections Interventional Cardiology Medical Oncology Neurology Neurosurgery Non Subspecialty Medicine Non Subspecialty Surgery	48 Ear, nose and throat; Head and neck 18 Immunology and Infections 12 Interventional Cardiology 19 Oncology 21 Neurology 46 Neurosurgery 27 Non Subspecialty Medicine 54 Non Subspecialty Surgery	20 146 59 50 102 11 636	20 152 60 52 112 10 668	21 164 62 54 135 10 714	176 64 54 157 10 751 95 455	60 229 52 82 23 142 224 163	64 250 52 88 24 145 233 165	70 282 50 99 25 152 245 168	315 48 110 26 159 256 170	580 133 407 172 392 745 1,389	662 140 413 129 368 758 1,340	703 138 422 123 341 752 1,299	732 134 425 117 319 745 1,226	4 3 3 5 7 3 3 9	4 3 3 5 5 5 3 3	4 2 3 4 5 2 3 8 8	2 3: 4 4 2: 3: 7	.9 21 .4 0.5 .3 1.3 .6 0.4 .3 1.2 .4 2.4 1.5 4.3	0.4 1.4 0.4 1.1 2.4 4.2	0.4 1.4 0.4 1.0 2.4 4.0
Plastic & Reconstructive Surgery 51 Plastic and Reconstructive Surgery 52 Plastic and Reconstructive Surgery 52 Plastic and Reconstructive Surgery 5369 394 429 464 70 75 85 95 227 28 80 81 83 1,894 2,070 2,067 2,083 24 26 25 25 6.1 6.7 6.7 6.7 989. Psychiatry - Acute 82 Psychiatry - Acute 524 535 553 572 78 80 81 83 1,894 2,070 2,067 2,083 24 26 25 25 25 6.1 6.7 6.7 6.7 989. Psychiatry - Acute 524 535 553 572 78 80 81 83 1,894 2,070 2,067 2,083 24 26 25 25 25 6.1 6.7 6.7 989. Psychiatry - Acute 524 535 553 572 78 80 81 83 1,894 2,070 2,067 2,083 24 26 25 25 25 6.1 6.7 6.7 989. Psychiatry - Acute 524 535 553 572 78 80 81 83 1,894 2,070 2,067 2,083 24 26 25 25 25 6.1 6.7 6.7 989. Psychiatry - Acute 524 535 553 572 78 80 81 83 1,894 2,070 2,067 2,083 24 26 25 25 25 6.1 6.7 6.7 989. Psychiatry - Acute 524 535 553 572 78 80 81 83 1,894 2,070 2,067 2,083 24 26 25 25 25 6.1 6.7 6.7 989. Psychiatry - Acute 524 535 553 572 78 80 81 81 83 1,894 2,070 2,067 2,083 24 26 25 25 25 6.1 6.7 6.7 989. Psychiatry - Acute 524 54 54 54 54 54 54 54 59 63 889. Psychiatry - Acute 524 525 25 25 6.1 6.7 6.7 6.7 989. Psychiatry - Acute 524 525 25 25 6.1 6.7 6.7 989. Psychiatry - Acute 524 525 25 25 6.1 6.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9	Head & Neck Surgery Immunology & Infections Interventional Cardiology Medical Oncology Neurology Neurosurgery Non Subspecialty Medicine Non Subspecialty Surgery Non-acute (Rehab, PAL, GER) Obstetrics	48 Ear, nose and throat; Head and neck 18 Immunology and Infections 12 Interventional Cardiology 19 Oncology 21 Neurology 46 Neurosurgery 27 Non Subspecialty Medicine 54 Non Subspecialty Surgery 84 Rehabilitation 72 Obstetrics	20 146 59 50 102 11 636 85 455	20 152 60 52 112 10 668 88 455	21 164 62 54 135 10 714 92 455	176 64 54 157 10 751 95 455	60 229 52 82 23 142 224 163 179	64 250 52 88 24 145 233 165 176	70 282 50 99 25 152 245 168 169	315 48 110 26 159 256 170 164	580 133 407 172 392 745 1,389 751	662 140 413 129 368 758 1,340 719	703 138 422 123 341 752 1,299 647	732 134 425 117 319 745 1,226 591	4 3 3 5 7 3 3 9 4	4 3 5 5 5 3 3 8 4 2	4 2 3 4 5 2 3 8 4 2	2 3 4 4 2 3 7 4 2	.9 21 .4 0.5 .3 1.3 .6 0.4 .3 1.2 .4 2.4 1.5 4.3 .4 2.3 .1 0.1	0.4 1.4 0.4 1.1 2.4 4.2 2.1 0.1	0.4 1.4 0.4 1.0 2.4 4.0 1.9 0.1
Renal Dialysis 23 Renal Dialysis 839 839 839 839 839 839 839 839 839 839	Head & Neck Surgery Immunology & Infections Interventional Cardiology Medical Oncology Neurology Neurosurgery Non Subspecialty Medicine Non Subspecialty Surgery Non-acute (Rehab, PAL, GER) Obstetrics Ophthalmology	48 Ear, nose and throat; Head and neck 18 Immunology and Infections 12 Interventional Cardiology 19 Oncology 21 Neurology 46 Neurosurgery 27 Non Subspecialty Medicine 54 Non Subspecialty Surgery 84 Rehabilitation 72 Obstetrics 50 Ophthalmology 49 Orthopaedics	20 146 59 50 102 11 636 85 455 9 719	20 152 60 52 112 10 668 88 455 9 788 372	21 164 62 54 135 10 714 92 455 10 911 399	176 64 54 157 10 751 95 455 10 1,035 427	60 229 52 82 23 142 224 163 179 16 528	64 250 52 88 24 145 233 165 176 16	70 282 50 99 25 152 245 168 169 16 603	315 48 110 26 159 256 170 164 16 648	580 133 407 172 392 745 1,389 751 27 1,797	662 140 413 129 368 758 1,340 719 29 1,818	703 138 422 123 341 752 1,299 647 30 1,783	732 134 425 117 319 745 1,226 591 32 1,740	4 3 3 5 7 3 3 9 4 2 3	4 3 3 5 5 3 3 8 4 2 3	4 2 3 4 5 2 3 8 4 2 3 3	2 3 4 4 2 3 7 4 2	.9 21 .4 0.5 .3 1.3 .6 0.4 .3 1.2 .4 2.4 .5 4.3 .1 0.1 .8 5.9	0.4 1.4 0.4 1.1 2.4 4.2 2.1 0.1 5.7	0.4 1.4 0.4 1.0 2.4 4.0 1.9 0.1 5.6
Renal Medicine 22 Renal Medicine 46 48 53 57 24 26 27 28 35 32 49 61 285 324 379 433 488 514 571 622 2 2 2 1 1.6 1.7 1.8 2.0 Respiratory Medicine 31 37 49 61 285 324 379 433 488 514 571 622 2 2 2 1 1.6 1.7 1.8 2.0 Respiratory Medicine 31 37 49 61 285 324 379 433 488 514 571 622 2 2 1 1.6 1.7 1.8 2.0 Rheumatology 25 Rheumatology 34 39 50 62 17 17 17 18 101 84 78 72 6 5 4 4 4 0.3 0.3 0.3 0.3 0.3 0.3 0.2 0.4 0.0 0.0 0.0 0.0 0.0	Head & Neck Surgery Immunology & Infections Interventional Cardiology Medical Oncology Neurology Neurosurgery Non Subspecialty Medicine Nön Subspecialty Surgery Non-acute (Rehab, PAL, GER) Obstetrics Ophthalmology Orthopaedics Plastic & Reconstructive Surgery	48 Ear, nose and throat; Head and neck 18 Immunology and Infections 12 Interventional Cardiology 19 Oncology 21 Neurology 27 Non Subspecialty Medicine 54 Non Subspecialty Surgery 84 Rehabilitation 72 Obstetrics 50 Ophthalmology 49 Orthopaedics 51 Plastic and Reconstructive Surgery	20 146 59 50 102 11 636 85 455 9 719 357 369	20 152 60 52 112 10 668 88 455 9 788 372 394	21 164 62 54 135 10 714 92 455 10 911 399 429	176 64 54 157 10 751 95 455 10 1,035 427 464	60 229 52 82 23 142 224 163 179 16 528 70	64 250 52 88 24 145 233 165 176 16 555	70 282 50 99 25 152 245 168 169 16 603 85	315 48 110 26 159 256 170 164 16 648 95	580 133 407 172 392 745 1,389 751 27 1,797 220	662 140 413 129 368 758 1,340 719 29 1,818 257	703 138 422 123 341 752 1,299 647 30 1,783 287	732 134 425 117 319 745 1,226 591 32 1,740 318	4 3 3 5 7 3 3 9 4 2 3 3 24	4 3 5 5 5 5 3 8 4 2 3 3 26		2 3 4 4 2 3 7 7 4 2 3 3 7 4 2 3 3 7 2 3 3 2 3 3 3 4 2 3 3 3 3 3 3 3 3 3 3 3	.9 21 .4 0.5 .3 1.3 .6 0.4 .3 1.2 .4 2.4 .5 4.3 .1.4 2.3 .1 0.1 .8 5.9 .0 7 0.8 .5 1 6.7	0.4 1.4 0.4 1.1 2.4 4.2 2.1 0.1 5.7 0.9 6.7	0.4 1.4 0.4 1.0 2.4 4.0 1.9 0.1 5.6 1.0 6.7
Resultation of the properties	Head & Neck Surgery Immunology & Infections Interventional Cardiology Medical Oncology Neurology Neurosurgery Non Subspecialty Medicine Non Subspecialty Surgery Non-acute (Rehab, PAL, GER) Obstetrics Ophthalmology Orthopædics Plastic & Reconstructive Surgery Psychiatry - Acute	48 Ear, nose and throat; Head and neck 18 Immunology and Infections 12 Interventional Cardiology 19 Oncology 21 Neurology 27 Non Subspecialty Medicine 54 Non Subspecialty Surgery 84 Rehabilitation 72 Obstetrics 50 Ophthalmology 49 Orthopaedics 51 Plastic and Reconstructive Surgery 82 Psychiatry - Acute 23 Renal Dialysis	20 146 59 50 102 11 636 85 455 9 719 357 369 524 839	20 152 60 52 112 10 668 88 455 9 788 372 394 535 839	21 164 62 54 135 10 714 92 455 10 911 399 429 553 839	176 64 54 157 10 751 95 455 10 1,035 427 464 572 839	60 229 52 82 23 142 224 163 179 16 528 70 78	64 250 52 88 24 145 233 165 176 16 555 75 80	70 282 50 99 25 152 245 168 169 16 603 85 81 0	315 48 110 26 159 256 170 164 16 648 95 83 0	580 133 407 172 392 745 1,389 751 27 1,797 220 1,894 0	662 140 413 129 368 758 1,340 719 29 1,818 257 2,070 0	703 138 422 123 341 752 1,299 647 30 1,783 287 2,067	732 134 425 117 319 745 1,226 591 32 1,740 318 2,083		4 3 3 5 5 5 5 3 8 4 2 3 3 26 0		2 3 4 4 2 3 7 7 4 2 2 3 3 2 5	.9 21 .44 0.5 .3 1.3 .6.6 0.4 .3 1.2 .4 2.4 .5.5 4.3 .4.4 2.3 .6.1 0.1 .6.8 5.9 .7 0.8 .7 0.8 .7 0.0	0.4 1.4 0.4 1.1 2.4 4.2 2.1 0.1 5.7 0.9 6.7 0.0	0.4 1.4 0.4 1.0 2.4 4.0 1.9 0.1 5.6 1.0 6.7 0.0
Tracheostomy 63 Tracheostomy 0 0 0 0 0 6 7 7 7 8 151 143 141 135 25 22 19 17 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	Head & Neck Surgery Immunology & Infections Interventional Cardiology Medical Oncology Neurology Neurosurgery Non Subspecialty Medicine Nön Subspecialty Surgery Non-acute (Rehab, PAL, GER) Obstetrics Ophthalmology Orthopaedics Plastic & Reconstructive Surgery Psychiatry - Acute Renal Dialysis Renal Medicine	48 Ear, nose and throat; Head and neck 18 Immunology and Infections 12 Interventional Cardiology 19 Oncology 21 Neurology 27 Non Subspecialty Medicine 54 Non Subspecialty Surgery 48 Rehabilitation 72 Obstetrics 50 Ophthalmology 49 Orthopaedics 51 Plastic and Reconstructive Surgery 82 Psychiatry - Acute 23 Renal Dialysis 22 Renal Medicine	20 146 59 50 102 11 636 85 455 9 719 357 369 524 839	20 152 60 52 112 10 668 88 455 9 788 372 394 535 839 48	21 164 62 54 135 10 714 92 455 10 911 399 429 553 839 53	176 64 54 157 10 751 95 455 10 1,035 427 464 572 839 57	60 229 52 82 23 142 224 163 179 16 528 70 78 0	64 250 52 88 24 145 233 165 176 16 555 75 80 0 26	70 282 50 99 25 152 245 168 169 16 603 85 81 0 27	315 48 110 26 159 256 170 164 16 648 95 83 0	580 133 407 172 392 745 1,389 751 27 1,797 220 1,894 0 55	662 140 413 129 368 758 1,340 719 29 1,818 257 2,070 0	703 138 422 123 341 752 1,299 647 30 1,783 287 2,067 0	732 134 425 117 319 745 1,226 591 32 1,740 318 2,083 0		4 3 5 5 5 3 3 3 8 4 2 3 2 6 0 0 2 2		2 3 4 4 4 2 2 3 7 4 2 2 3 3 3 2 5 0 0 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.99 21 .44 0.5 .3 1.3 .66 0.4 .3 1.2 .74 2.4 .15 4.3 .1. 0.1 .88 5.9 .7 0.8 .51 6.7 .00 0.0 .02 0.2 .0.6 1.7	0.4 1.4 0.4 11 2.4 4.2 2.1 0.1 5.7 0.9 6.7 0.0 0.2 1.8	0.4 1.4 0.4 1.0 2.4 4.0 1.9 0.1 5.6 1.0 6.7 0.0 0.1 2.0
This plantation of Transplantation of Transplantati	Head & Neck Surgery Immunology & Infections Interventional Cardiology Medical Oncology Neurology Neurosurgery Non Subspecialty Medicine Non Subspecialty Surgery Non-acute (Rehab, PAL, GER) Obstetrics Ophthalmology Orthopaedics Plastic & Reconstructive Surgery Psychiatry - Acute Renal Dialysis Renal Medicine Respiratory Medicine Rheumatology	48 Ear, nose and throat; Head and neck 18 Immunology and Infections 12 Interventional Cardiology 19 Oncology 21 Neurology 26 Neurosurgery 27 Non Subspecialty Medicine 54 Non Subspecialty Surgery 84 Rehabilitation 72 Obstetrics 50 Ophthalmology 49 Orthopaedics 51 Plastic and Reconstructive Surgery 82 Psychiatry - Acute 23 Renal Dialysis 22 Renal Medicine 24 Respiratory Medicine 25 Rheumatology	20 146 59 50 102 11 636 85 455 9 719 357 369 524 839 46 31	20 152 60 52 112 10 668 88 455 9 788 372 394 535 839 48 37	21 164 62 54 135 10 714 92 455 10 911 399 429 553 839 53 49	176 64 54 157 10 751 95 455 10 1,035 427 464 572 839 57. 61 62	60 229 52 82 23 142 224 163 179 16 528 70 78 0 24 285	64 250 52 88 24 145 233 165 176 16 555 75 80 0 26 324	70 282 50 99 25 152 245 168 169 16 603 85 81 0 27 379 17	315 48 110 26 159 256 170 164 16 648 95 83 0 28 433 18	580 133 407 172 392 745 1,389 751 27 1,797 220 1,894 0 55 488	662 140 413 129 368 758 1,340 719 29 1,818 257 2,070 0 52 514	703 138 422 123 341 752 1,299 647 30 1,783 287 2,067 0 48 571 78	732 134 425 117 319 745 1,226 591 32 1,740 318 2,083 0 46	0 2 2 6	0 2 2 5	0 2 2 4	2 3 4 4 2 3 7 4 2 2 3 3 3 2 5 0 0 2 1 4 4 4 4 2 1 4 4 4 4 4 4 4 4 4 4 4 4	.99 21 .44 0.5 .3 1.3 .6.6 0.4 .3.3 1.2 .44 2.4 .5.5 4.3 .4.4 2.3 .6.8 5.9 .7.7 0.8 .7.9 0.0 .7.0 0.0 .7	0.4 1.4 0.4 1.1 2.4 4.2 2.1 0.1 5.7 0.9 6.7 0.0 0.2 1.8 0.3	0.4 1.4 0.4 1.0 2.4 4.0 1.9 0.1 5.6 1.0 6.7 0.0 0.1 2.0 0.2
Urology 52 Urology 271 293 332 372 145 163 191 219 421 433 400 470 3 5 4 1.0 1.0 0.9 0.9 Vascular Surgery 53 Vascular Surgery 18 20 22 24 54 59 63 68 305 297 286 274 6 5 5 4 1.0 1.0 0.9 46.7	Head & Neck Surgery Immunology & Infections Interventional Cardiology Medical Oncology Neurology Neurosurgery Non Subspecialty Medicine Nön Subspecialty Surgery Non-acute (Rehab, PAL, GER) Obstetrics Ophthalmology Orthopaedics Plastic & Reconstructive Surgery Psychiatry - Acute Renal Dialysis Renal Medicine Respiratory Medicine Rheumatology Tracheostomy	48 Ear, nose and throat; Head and neck 18 Immunology and Infections 12 Interventional Cardiology 19 Oncology 21 Neurology 27 Non Subspecialty Medicine 54 Non Subspecialty Surgery 48 Rehabilitation 72 Obstetrics 50 Ophthalmology 49 Orthopaedics 51 Plastic and Reconstructive Surgery 82 Psychiatry - Acute 23 Renal Dialysis 22 Renal Medicine 24 Respiratory Medicine 25 Rheumatology 63 Tracheostomy	20 146 59 50 102 11 636 85 455 9 719 357 369 524 839 46 31 34	20 152 60 52 112 10 668 88 455 9 788 372 394 535 839 48 37 39 0	21 164 62 54 135 10 714 92 455 10 911 399 429 553 839 50 0	176 64 54 157 10 751 751 455 10 1,035 427 464 572 839 57 61 62	60 229 52 82 23 142 224 163 179 16 528 70 78 0 24 285 17 6	64 250 52 88 24 145 233 165 176 16 555 75 80 0 26 324 17	70 282 50 99 25 152 245 168 169 16 603 85 81 0 27 379 17 7	315 48 110 26 159 256 170 164 16 648 95 83 0 28 433 18 8	580 133 407 172 392 745 1,389 751 27 1,797 220 1,894 0 55 488 101	662 140 413 129 368 758 1,340 719 29 1,818 257 2,070 0 52 514 84 143 0	703 138 422 123 341 752 1.299 647 30 1.783 287 2.067 0 48 571 78 141	732 134 425 117 319 745 1,226 591 32 1,740 318 2,083 0 46 622 72 135 0	0 2 2 6 25	0 2 2 5	0 2 2 4 19	2 3 4 4 4 2 2 3 7 4 2 2 3 3 3 2 5 0 2 1 1 4 1 7 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	.99 21 .44 0.5 .3 1.3 .66 0.4 .3 1.2 .74 2.4 .15 4.3 .1.4 2.3 .1.0 0.1 .88 5.9 .0.7 0.8 .51 6.7 .0.0 0.0 .0.2 0.2 .1.3 0.3 .1.3 0.3 .1.3 0.3 .1.3 0.3 .1.3 0.5 .1.0 0.0	0.4 1.4 0.4 11 2.4 4.2 2.1 0.1 5.7 0.9 6.7 0.0 0.2 1.8 0.3 0.5 0.0	0.4 1.4 0.4 1.0 2.4 4.0 1.9 0.1 5.6 1.0 6.7 0.0 0.1 2.0 0.2 0.4 0.0
Vascular Surgery 33 Vascular Surgery 10 20 44 4 4 466 47.3 47.0 46.7	Head & Neck Surgery Immunology & Infections Interventional Cardiology Medical Oncology Neurology Neurosurgery Non Subspecialty Medicine Non Subspecialty Surgery Non-acute (Rehab, PAL, GER) Obstetrics Ophthalmology Orthopaedics Plastic & Reconstructive Surgery Psychiatry - Acute Renal Dialysis Real Medicine Respiratory Medicine Rheumatology Tracheostomy Transplantation	48 Ear, nose and throat; Head and neck 18 Immunology and Infections 12 Interventional Cardiology 19 Oncology 21 Neurology 26 Neurosurgery 27 Non Subspecialty Medicine 54 Non Subspecialty Surgery 84 Rehabilitation 72 Obstetrics 50 Ophthalmology 49 Orthopaedics 51 Plastic and Reconstructive Surgery 82 Psychiatry - Acute 23 Renal Dialysis 22 Renal Medicine 24 Respiratory Medicine 25 Rheumatology 63 Tracheostomy 61 Transplantation 15 Gastroenterology	20 146 59 50 102 11 636 85 455 9 719 357 369 524 839 46 31 34 0	20 152 60 52 112 10 668 88 455 9 788 372 394 535 839 48 37 39 0 0	21 164 62 54 135 10 714 92 455 10 911 399 429 553 839 53 49 0 0 0	176 64 54 157 10 751 95 455 10 1,035 427 464 572 839 57 61 62 0	60 229 52 82 23 142 224 163 179 16 528 70 78 0 24 285 17 6 0 99	64 250 52 88 24 145 233 165 176 16 555 75 80 0 26 324 17 7 0 98	70 282 50 99 25 152 245 168 169 16 603 85 81 0 27 379 17 7 0 101	315 48 110 26 159 256 170 164 16 648 95 83 0 28 433 18 8 8 0	580 133 407 172 392 745 1,389 751 27 1,797 220 1,894 0 55 488 101 151 0 329	662 140 413 129 368 758 1,340 719 29 1,818 257 2,070 0 52 514 84 143 0 339	703 138 422 123 341 752 1,299 647 30 1,783 287 2,067 0 48 571 78 141 0 358	732 134 425 117 319 745 1,226 591 32 1,740 318 2,083 0 46 622 72 135 0 376	0 2 2 6 25	0 2 2 5	0 2 2 4 19	2 3 4 4 4 2 3 3 7 4 4 2 2 3 3 3 2 5 0 0 2 1 1 4 1 0 0 4 1 0 0 0 0 0 0 0 0 0 0 0 0	.99 21 .44 0.5 .3 1.3 .6.6 0.4 .3.3 1.2 .44 2.4 .5.5 4.3 .1.4 2.3 .1.5 0.1 .1.6.8 5.9 .1.7 0.8 .1.6.7 0.8 .1.7 0.8 .1.8 0.0 .1.9 0.0	0.4 1.4 0.4 1.1 2.4 4.2 2.1 0.1 5.7 0.9 6.7 0.0 0.2 1.8 0.3 0.5 0.0	0.4 1.4 0.4 1.0 2.4 4.0 1.9 0.1 5.6 1.0 6.7 0.0 0.1 2.0 0.2 0.4 0.0
	Head & Neck Surgery Immunology & Infections Interventional Cardiology Medical Oncology Neurology Neurosurgery Non Subspecialty Medicine Nön Subspecialty Surgery Non-acute (Rehab, PAL, GER) Obstetrics Ophthalmology Orthopaedics Plastic & Reconstructive Surgery Psychiatry - Acute Renal Dialysis Renal Medicine Respiratory Medicine Rheumatology Tracheostomy Transplantation Upper GIT Surgery Urology	48 Ear, nose and throat; Head and neck 18 Immunology and Infections 12 Interventional Cardiology 19 Oncology 21 Neurology 27 Non Subspecialty Medicine 54 Non Subspecialty Surgery 48 Rehabilitation 72 Obstetrics 50 Ophthalmology 49 Orthopaedics 51 Plastic and Reconstructive Surgery 82 Psychiatry - Acute 23 Renal Dialysis 22 Renal Medicine 24 Respiratory Medicine 25 Rheumatology 63 Tracheostomy 61 Transplantation 15 Gastroenterology 52 Urology	20 146 59 50 102 11 636 85 455 9 719 357 369 524 839 46 31 34 0 0	20 152 60 52 112 10 668 88 455 9 788 372 394 535 839 48 37 39 0 0	21 164 62 54 135 10 714 92 455 10 911 399 429 553 839 50 0 0 9 9	176 64 54 157 10 1751 10 10 10 10 10 10 10 10 10 10 10 10 10	60 229 52 82 23 142 224 163 179 16 528 70 78 0 24 285 17 6 0 99	64 250 52 88 24 145 233 165 176 16 555 75 80 0 26 324 17 7 0 98	70 282 50 99 25 152 245 168 169 16 603 85 81 0 27 379 17 7 0 101 191	315 48 110 26 159 256 170 164 16 648 95 83 0 28 433 18 8 0 104 219	580 133 407 172 392 745 1,389 751 27 1,797 220 1,894 0 55 488 101 151 0 329 421	662 140 413 129 368 758 1,340 719 29 1,818 257 2,070 0 52 514 84 143 0 339 455	703 138 422 123 341 752 1.299 647 30 1.783 287 2.067 0 48 571 78 141 0 358 466 286	732 134 425 117 319 745 1,226 591 32 1,740 318 2,083 0 46 622 72 135 0 376 476 274	0 2 2 6 25 0 3 3 6	0 2 2 5	0 2 2 4 19 0 4 2	2 3 4 4 4 2 3 7 4 2 3 3 3 2 5 0 0 2 1 1 7 0 4 4 1 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	.99 21 .44 0.5 .3 1.3 .66 0.4 .3.3 1.2 .74 2.4 .15 4.3 .1.0 0.1 .88 5.9 .7 0.8 .51 6.7 .0.0 0.0 .0.0 0.0 .0.2 0.2 .1.1 1.1 .1.1 .1.1 .1.1 .1.1 .1.1 .1.	0.4 1.4 0.4 1.1 2.4 4.2 2.1 0.1 5.7 0.9 6.7 0.0 0.2 1.8 0.3 0.5 0.0 1.2 1.5 0.9	0.4 1.4 0.4 1.0 2.4 4.0 1.9 0.1 5.6 1.0 6.7 0.0 0.1 2.0 0.2 0.4 0.0 1.2 1.5 0.0

SA3 of Residence		Townsville																Sel	ect Overnight B	ed Occupancy	Rate (%)
Hospital Type		Private																:		35%	
Chargeable Status		Chargeable																			#
		Same Day Sepa	arations			Overnight+ Sepa	rations		0	vernight+ Be	ddavs		AL	OS				Overnight	Beds @ Select	ed Occupancy	
pecialty (SRG)				2021 22				21_22 202				2021_22 2	2026_27 20	13_14	2016_17	2021_22	2026_27	2013_14	2016_17	2021_22	2026_27
east Surgery	41 Breast Surgery	240	252	272	290	160	175	207	242	290	303	335	370	2		2	2	2 (.9 1		.1 1.
ardiology	11 Cardiology	178	217	302	406	405	458	558	680	2,162	2,318	2,503	2,725	5		5	4	*.	7.0		
rdiothoracic Surgery	42 Cardiothoracic Surgery	0	0	0	0	98	109	133	158	1,067	1,126	1,277	1,406	11	1	.0	10	9	3.4		
emotherapy	20 Chemotherapy	3,893	4,239	4,808	5,472	0	0	0	0	0	0	0	0	0		0	0		0.0		
lorectal Surgery	43 Colorectal Surgery	291	349	444	554	200	224	265	310	1,150	1,188	1,304	1,412	6		5	5		3.7 3.		.2 4.
ntistry	47 Dentistry	1,101	1.103	1,101	1,083	16	17	19	21	26	24	28	33	2		1	1		0.1 0.		
rmatology	13 Dermatology	69	78	94	112	23	24	27	30	298	215	216	224	13		9	8		.0 0.		
agnostic GI Endoscopy	16 Diagnostic gastrointestinal endoscopy	5,053	5,302	5,772	6,188	222	252	312	382	843	848	983	1,149	4		3	3		2.7 2		
ug & Alcohol	81 Drug and Alcohol	549	551	556	561	85	92	106	120	1,005	1,024	1,215	1,454	12	1	.1	12			-	.9 4.
Nose & Throat	81 Drug and Alcohol	511	554	617	683	581	618	677	739	600	549	730	817	1		1	1	1 1	9 2		.4 2.
docrinology	14 Endocrinology	176	201	253	319	86	91	100	110	528	512	493	481	6		6	5	4	.7 1		.6 1.
tensive Burns	62 Extensive Burns	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0		0.0		.0 0.
stroenterology	15 Gastroenterology	190	234	336	455	274	301	359	427	938	955	1,040	1,138	3		3	3		3.0		.4 3.
naecology	71 Gynaecology	2,219	2,277	2,378	2,489	414	445	503	566	1,077	1,028	1,069	1,140	3		2	2			-	.4 3.
ematology	17 Haematology	1,084	1,288	1,673	2,142	125	144	176	219	781	876	985	1,119	6		6	6		2.5 2		.2 3.
ad & Neck Surgery	48 Ear, nose and throat; Head and neck	96	102	114	126	98	112	141	176	146	198	229	267	1		2	2	-		6 0	
nunology & Infections	18 Immunology and Infections	526	596	750	939	175	189	217	252	1,071	1.069	1,135	1,219	6		6	5		3.5		.7 3.
erventional Cardiology	12 Interventional Cardiology	235	249	277	294	509	575	700	848	1,287	1,507	1,726	1,965			3	2				,6 6.
dical Oncology	19 Oncology	188	198	209	217	143	150	160	173	895	915	920	973	6		6	6		2.9 3		.0 3.
urology	21 Neurology	499	576	745	944	246	273	325	388	955	1,099	1,190	1,304	4		4	4				.8 4.
urosurgery	46 Neurosurgery	46	45	47	48	76	82	92	103	287	261	270	281	4		3	3		0.9		.9 0.
n Subspecialty Medicine	27 Non Subspecialty Medicine	2,348	2.631	3,110	3,642	391	424	490	571	1,526	1,559	1,630	1,752	4		4	3				.3 5.
on Subspecialty Surgery	54 Non Subspecialty Surgery	356	387	445	510	739	817	951	1,096	2,081	2,162	2,330	2,511	3		3	2				.5 8
n-acute (Rehab, PAL, GER)	84 Rehabilitation	1,788	2,168	2,928	3,857	409	420	435	452	3,196	3,413	3,546	3,627	8		8	8).3 11		
ostetrics	72 Obstetrics	78	89	111	135	880	931	1,020	1,114	3,523	3.623	3,727	3,833	4		4	4		4 11		
hthalmology	50 Ophthalmology	2,347	2,637	3,229	3,937	39	41	44	48	134	108	114	125	3		3	3).4 0		
thopaedics	49 Orthopaedics	1,571	1,702	1,939	2,201	1,750	1,955	2,347	2,789	4,593	5,031	5,622	6,272	3		3	2		1.8 16		
astic & Reconstructive Surgery	51 Plastic and Reconstructive Surgery	1,466	1,613	1,869	2,162	220	251	312	388	461	551	704	914	2		2	2		5 1		.3 2
ychiatry - Acute	82 Psychiatry - Acute	3,112	3,157	3,246	3.351	302	323	359	399	5,175	5 879	6,512	7,230	17	1	18	18		5.7 19		
nal Dialysis	23 Renal Dialysis	2,814	2,820	2,833	2,847	0	0	0	0	0	0	0	0	0		0	0			-	.0 0.
nal Medicine	22 Renal Medicine	163	170	182	195	67	75	88	104	325	315	360	427	5		4	4				.2 1
spiratory Medicine	24 Respiratory Medicine	121	153	216	293	923	1,127	1,468	1,872	1,779	2,046	2,507	3,042	2		2	2	-			.1 9
eumatology	25 Rheumatology	1.51	161	185	213	52	59	75	94	321	291	325	369	6		5	4				.0 1
cheostomy	63 Tracheostomy	0	0	0	0	10	12	15	19	183	219	255	282	18	1	.8	17			., .	.8 0
insplantation	61 Transplantation	. 0	0	0	0	0	0	0	0	0	0	0	0	0		0	Ö				.0 0
per GIT Surgery	15 Gastroenterology	42	43	44	46	383	404	465	528	1,300	1,376	1,622	1,886	3		3	3	4	1.2 4		.2 6
plogy	52 Urology	835	950	1.171	1,421	425	511	675	868	1,238	1,336	1,520	1,729	3		3	2	-	1.0 4		.9 5
iscular Surgery	53 Vascular Surgery	106	111	126	143	153	173	203	237	994	1.023	1,034	1,068	7		6	5				.3 3
and Total		34,442	37,204	42,383	48,278	10,679	11.854	14,026	16,523	42,236	45.048	49,458	54,541	4		4	4	3 136	5.1 145	2 159	.4 175