

Queensland Clinical Guidelines

Translating evidence into best clinical practice

Clinical Guideline

Guideline Supplement: Endometriosis



Queensland
Government

Table of Contents

1	Introduction.....	3
1.1	Funding.....	3
1.2	Conflict of interest.....	3
1.3	Development process.....	3
1.4	Summary of changes.....	3
2	Methodology.....	4
2.1	Topic identification.....	4
2.2	Scope.....	4
2.3	Clinical questions.....	4
2.4	Search strategy.....	5
2.4.1	Keywords.....	5
2.5	Consultation.....	6
2.6	Endorsement.....	6
2.7	Citation.....	6
3	Levels of evidence.....	7
3.1	Summary recommendations.....	7
4	Implementation.....	8
4.1	Guideline resources.....	8
4.2	Suggested resources.....	8
4.3	Implementation measures.....	9
4.3.1	QCG measures.....	9
4.3.2	Hospital and Health Service measures.....	9
4.3.3	Implications for implementation.....	9
4.4	Quality measures.....	10
4.5	Areas for future research.....	10
4.6	Safety and quality.....	11
	References.....	19

List of Tables

Table 1.	Summary of change.....	3
Table 2.	Scope framework.....	4
Table 3.	Basic search strategy.....	5
Table 4.	Major guideline development processes.....	6
Table 5.	Evidence grading.....	7
Table 6.	Summary recommendations.....	7
Table 7.	NSQHS Standard 1.....	10
Table 8.	Clinical quality measures.....	10
Table 9.	NSQHS.....	11

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1 Introduction

This document is a supplement to the Queensland Clinical Guideline (QCG) *Endometriosis*. It provides supplementary information regarding guideline development, makes summary recommendations, suggests measures to assist implementation and quality activities and summarises changes (if any) to the guideline since original publication. Refer to the guideline for abbreviations, acronyms, flow charts and acknowledgements.

1.1 Funding

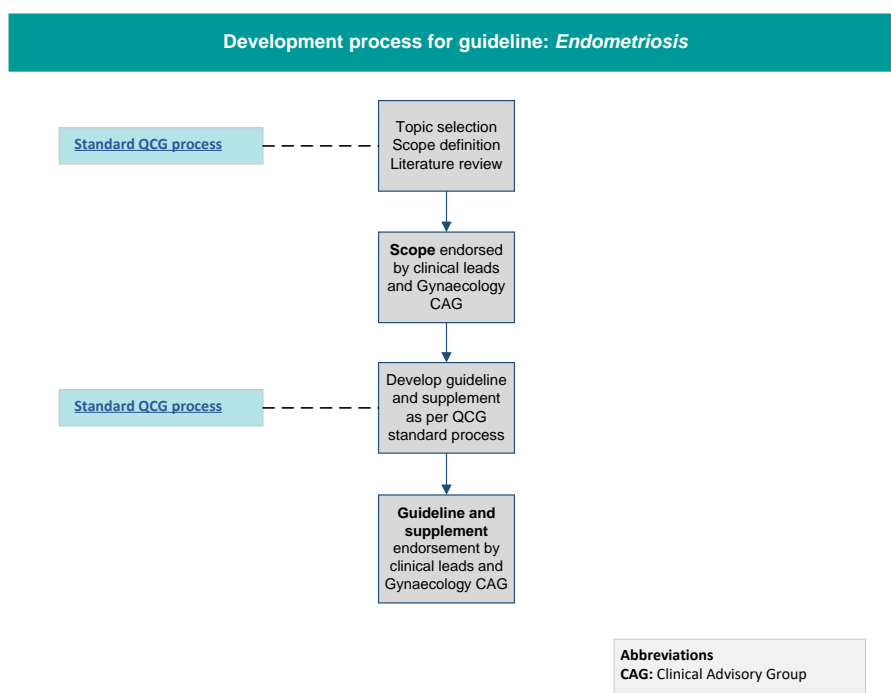
The development of this guideline was funded by Queensland Health as part of the Queensland Women and Girls' Health Strategy 2032. Consumer representatives were paid a standard fee. Other working party members participated on a voluntary basis.

1.2 Conflict of interest

Declarations of conflict of interest were sought from working party members as per the Queensland Clinical Guidelines [Conflict of Interest](#) statement. Disclosed conflicts of interests were noted and managed according to QCG processes.

1.3 Development process

The development of this guideline followed the [standard process](#) for Queensland Clinical Guidelines with some alterations to endorsement as outlined below.



1.4 Summary of changes

Queensland Clinical Guidelines are reviewed every five years or earlier if significant new evidence emerges. Table 1 provides a summary of changes made to the guidelines since original publication.

Table 1. Summary of change

Publication date <i>Endorsed by:</i>	Identifier	Summary of major change
19 th September 2025 Queensland Gynaecology Clinical Advisory Group	MN25.80-V1-R30	First publication

2 Methodology

Queensland Clinical Guidelines (QCG) follows a rigorous process of guideline development. This process was endorsed by the Queensland Health Patient Safety and Quality Executive Committee in December 2009. The guidelines are best described as 'evidence informed consensus guidelines' and draw from the literature, the evidence base of existing national and international guidelines and the expert opinion of the working party.

2.1 Topic identification

The topic was identified as a component of the Queensland Women and Girls' Health Strategy 2032.

2.2 Scope

The scope of the guideline was determined using the following framework.

Table 2. Scope framework

Scope framework	
Population	Adult women with suspected or confirmed endometriosis
Purpose	Identify relevant evidence related to: <ul style="list-style-type: none"> Assessment, diagnosis and management of endometriosis and adenomyosis
Outcome	Support: <ul style="list-style-type: none"> Improved recognition of suspected endometriosis and adenomyosis Earlier intervention for the management of suspected endometriosis or adenomyosis Diagnostic evaluation of endometriosis and adenomyosis Evidence-based management of endometriosis and adenomyosis Improved quality of life
Exclusions	<ul style="list-style-type: none"> Extra-pelvic endometriosis Management of conditions associated with/in the context of endometriosis including: <ul style="list-style-type: none"> Infertility Pregnancy Menopause Young people (less than 18 years) with suspected endometriosis Detailed procedural instructions for diagnosis and treatment Elements specific to Queensland Clinical Guideline <i>Standard care</i> Elements addressed in other Queensland Clinical Guidelines including <i>Acute presentation of persistent pelvic pain</i>

2.3 Clinical questions

The following clinical questions were generated to inform the guideline scope and purpose:

- What is endometriosis and adenomyosis?
- What screening is recommended for suspected endometriosis and/or adenomyosis?
- What is the role of surgical evaluation?
- What are the management options for endometriosis and/or adenomyosis?

2.4 Search strategy

A search of the literature was conducted during September 2024–March 2025. A further search was conducted during May–July 2025. The QCG search strategy is an iterative process that is repeated and amended as guideline development occurs (e.g. if additional areas of interest emerge, areas of contention requiring more extensive review are identified or new evidence is identified). All guidelines are developed using a basic search strategy. This involves both a formal and informal approach.

Table 3. Basic search strategy

Step	Consideration
1. Review clinical guidelines developed by other reputable groups relevant to the clinical speciality	<ul style="list-style-type: none"> • This may include national and/or international guideline writers, professional organisations, government organisations, state based groups. • This assists the guideline writer to identify: <ul style="list-style-type: none"> ○ The scope and breadth of what others have found useful for clinicians and informs the scope and clinical question development ○ Identify resources commonly found in guidelines such as flowcharts, audit criteria and levels of evidence ○ Identify common search and key terms ○ Identify common and key references
2. Undertake a foundation search using key search terms	<ul style="list-style-type: none"> • Construct a search using common search and key terms identified during Step 1 above • Search the following databases <ul style="list-style-type: none"> ○ PubMed ○ CINAHL ○ Medline ○ Cochrane Central Register of Controlled Trials ○ EBSCO ○ Embase • Studies published in English less than or equal to 5 years previous are reviewed in the first instance. Other years may be searched as are relevant to the topic • Save and document the search • Add other databases as relevant to the clinical area
3. Develop search word list for each clinical question	<ul style="list-style-type: none"> • This may require the development of clinical sub-questions beyond those identified in the initial scope. • Using the foundation search performed at Step 2 as the baseline search framework, refine the search using the specific terms developed for the clinical question • Save and document the search strategy undertaken for each clinical question
4. Other search strategies	<ul style="list-style-type: none"> • Search the reference lists of reports and articles for additional studies • Access other sources for relevant literature <ul style="list-style-type: none"> ○ Known resource sites ○ Internet search engines ○ Relevant textbooks

2.4.1 Keywords

The following keywords were used in the basic search strategy: Endometriosis, endometrioma, deep endometriosis, adenomyosis, pelvic pain, persistent pelvic pain, chronic pelvic pain, hormonal therapy, hormonal treatment, medical management, agonists, antagonist, combined hormonal contraceptive, progestogen, quality of life, laparoscopy, surgery, acupuncture, physiotherapy, psychology, neuromodulators, diet, lifestyle, antioxidant, comorbidities, COPCs, progression of disease, recurrence of disease, imaging, transvaginal ultrasound, magnetic resonance imaging, biomarkers, staging, classification. Other keywords may have been used for specific aspects of the guideline.

2.5 Consultation

Major consultative and development processes occurred between April 2025 and August 2025.

Table 4. Major guideline development processes

Process	Activity
Clinical leads	<ul style="list-style-type: none"> Three clinical experts accepted the role of clinical lead for the development of the guideline
Consumer participation	<ul style="list-style-type: none"> Consumer participation was invited from a range of consumer focused organisations Two consumers were accepted and paid as working party members
Working party	<ul style="list-style-type: none"> An EOI for working party membership was distributed via email to Queensland clinicians and stakeholders in February 2025 The working party was recruited from responses received Working party members who participated in the working party consultation processes are acknowledged in the guideline Working party consultation occurred in a virtual group via email
Statewide consultation	<ul style="list-style-type: none"> Consultation was invited from Queensland clinicians and stakeholders during June–July 2025 Feedback was received primarily via email All feedback was compiled and provided to the clinical lead and working party members for review and comment

2.6 Endorsement

The guideline was endorsed by the:

- Queensland Gynaecology Clinical Advisory Group September 2025

2.7 Citation

The recommended citation of Queensland Clinical Guidelines is in the following format:

Queensland Clinical Guidelines. **[Insert Guideline Title]**. Guideline No. **[Insert Guideline Number]**. Queensland Health. **[Insert Year of Publication]**. Available from: www.health.qld.gov.au/qcg.

EXAMPLE:

Queensland Clinical Guidelines. Normal birth. Guideline No. MN17.25-V3-R22. Queensland Health 2017. Available from: www.health.qld.gov.au/qcg.

3 Levels of evidence

The levels of evidence identified in the Royal Australian and New Zealand College of Obstetricians and Gynaecologists (RANZCOG) Australian Living Evidence Guideline: Endometriosis¹ were used to inform summary recommendations. Each recommendation was developed using GRADE (Grading of Recommendations Assessment, Development, and Evaluation)¹ as outlined in Table 5. Evidence grading.

Table 5. Evidence grading

Strength of recommendation	Level of evidence	Quality of evidence
Strong recommendation	High certainty	<ul style="list-style-type: none"> From well-constructed studies, with minimal risk of bias and consistent results; further research is unlikely to change it
	Moderate certainty	<ul style="list-style-type: none"> Suggests that there is sufficient evidence to support the estimate, but further research may still impact it Comes from studies with some limitations, inconsistencies or a possibility of bias
Conditional recommendation	Low certainty	<ul style="list-style-type: none"> Indicates a limitation in the available evidence, which may be due to methodological flaws, indirectness or inconsistency of the evidence or a high risk of bias Further research may impact the confidence
	Very low certainty	<ul style="list-style-type: none"> Implies that the available evidence is insufficient to undertake conclusions The true effect is likely to be unknown

3.1 Summary recommendations

Summary recommendations and levels of evidence are outlined in Table 6. Summary recommendations.

Table 6. Summary recommendations

Recommendation	Strength of recommendation
1. Consider referring people with endometriosis and pelvic pain to multidisciplinary health care, especially for people with ongoing pain following medical and/or surgical treatment.	Conditional recommendation. Low certainty.
2. Offer to all people with symptoms suggestive of endometriosis, even if the vaginal and abdominal examination is normal: <ul style="list-style-type: none"> Transvaginal ultrasound as the first-line investigation, or pelvic magnetic resonance imaging (MRI) where pelvic ultrasound is not appropriate If transvaginal ultrasound, and MRI are not available or appropriate, then transabdominal ultrasound can be offered If deep endometriosis is suspected on examination or transvaginal ultrasound, an MRI should be organised (to assist with surgical planning if required). 	Strong recommendation. Moderate certainty.
3. Do not use computed tomography (CT) scan as a primary modality to investigate endometriosis.	Conditional recommendation. Low certainty.
4. Consider laparoscopy to diagnose people with suspected endometriosis preferably after a treatment trial, even if the ultrasound or MRI is normal. At laparoscopy, document with a detailed description of the site and appearance, a possible biopsy and photographs.	Strong recommendation. Moderate certainty.
5. Serum CA125 is not recommended for endometriosis diagnosis.	Conditional recommendation. Low certainty.
6. Offer patient-focussed treatment according to the symptoms, preferences, and priorities of the individual. The use of staging systems is not recommended to guide endometriosis treatment as there is no evidence that they improve outcomes.	Conditional recommendation. Low certainty.

Recommendation		Strength of recommendation
7.	Offer ultrasound for diagnosis of adenomyosis even though features may vary, and diagnostic performance is limited by lack of agreed diagnostic criteria.	Conditional recommendation. Low certainty.
8.	Offer any of the first-line hormonal treatments (combined oral contraceptives and progestogens) to people with suspected or diagnosed endometriosis not trying to conceive, in a shared decision-making approach and tailored to individual's preferences as they have similar rates of pain improvement. People actively trying to become pregnant should not be prescribed hormonal treatment for endometriosis.	Conditional recommendation. Low certainty.
9.	It is recommended to offer first- or second-line hormonal treatment following surgical treatment for endometriosis to people not trying to conceive as it is associated with a reduction in pain and recurrence.	Strong recommendation. Moderate certainty.
10.	If first-line hormonal treatment does not improve the symptoms or there are side effects, contact or refer to gynaecology services for consideration of second-line treatments (Gonadotrophin releasing hormone (GnRH) agonists and GnRH antagonists).	Conditional recommendation. Low certainty.
11.	If using GnRH agonists or GnRH antagonists, add-back therapy is recommended to prevent bone loss and menopausal symptoms.	Strong recommendation. Moderate certainty.
12.	Perform cyst excision rather than cyst ablation to treat endometriomas, taking into account the person's desire for fertility, ovarian reserve, and previous ovarian surgery, as excision is associated with lower recurrence rate and there is no difference in the post-operative ovarian reserve.	Strong recommendation. Moderate certainty.
13.	For suspected endometriosis (not endometrioma), the benefits and harms of diagnostic laparoscopy compared with laparoscopic treatment should be discussed prior to surgery as there is limited evidence for improvement in pain and quality of life.	Conditional recommendation. Low certainty.
14.	Advise people with endometriosis considering hysterectomy, that there is limited evidence for the effectiveness of hysterectomy for improving patient outcomes, particularly pain.	Conditional recommendation. Very low certainty.
15.	For people with endometriosis who do not wish to conceive immediately after surgery it is recommended to offer hormonal treatment as it does not negatively impact fertility, and it is associated with reduction in pain and endometriosis recurrence.	Strong recommendation. Moderate certainty.
16.	Discuss with people with asymptomatic endometriosis (including endometrioma or deep endometriosis) the low likelihood of progression and consider individualised care for follow-up.	Conditional recommendation. Low certainty.

4 Implementation

This guideline is applicable to all Queensland public and private healthcare facilities. It can be downloaded in Portable Document Format (PDF) from www.health.qld.gov.au/qcg

4.1 Guideline resources

The following guideline components are provided on the website as separate resources:

- Flowchart: Diagnosis of endometriosis
- Flowchart: Management of endometriosis

4.2 Suggested resources

During the development process stakeholders identified additional resources with potential to complement and enhance guideline implementation and application. The following resources have not been sourced or developed by QCG but are suggested as complimentary to the guideline:

- Framework and/or referral pathways to gynaecological services, pain services or specialist care
- Clinical decision aid to support management/treatment of endometriosis
- Questionnaire/tool for monitoring pre and post-operative symptoms and treatment outcomes

4.3 Implementation measures

Suggested activities to assist implementation of the guideline are outlined below.

4.3.1 QCG measures

- Notify Chief Executive Officer and relevant stakeholders
- Monitor emerging new evidence to ensure guideline reflects contemporaneous practice
- Capture user feedback
- Record and manage change requests

4.3.2 Hospital and Health Service measures

Initiate, promote and support local systems and processes to integrate the guideline into clinical practice, including:

- Hospital and Health Service (HHS) Executive endorse the guidelines and their use in the HHS and communicate this to staff
- Promote the introduction of the guideline to relevant health care professionals
- Support education and training opportunities relevant to the guideline and service capabilities
- Align clinical care with guideline recommendations
- Undertake relevant implementation activities as outlined in the *Guideline implementation checklist* available at www.health.qld.gov.au/qcg

4.3.3 Implications for implementation

The following areas may have implications for local implementation of the guideline recommendations. It is suggested they be considered for successful guideline implementation.

- Economic considerations including opportunity costs
- Human resource requirements including clinician skill mix and scope of practice
- Clinician education and training
- Equipment and consumables purchase and maintenance
- Consumer acceptance
- Model of care and service delivery

4.4 Quality measures

Auditing of guideline recommendations and content assists with identifying quality of care issues and provides evidence of compliance with the National Safety and Quality Health Service (NSQHS) Standards² [refer to Table 7. NSQHS Standard 1]. Suggested audit and quality measures are identified in Table 8. Clinical quality measures.

Table 7. NSQHS Standard 1

NSQHS Standard 1: Clinical governance	
Clinical performance and effectiveness	
Criterion 1.27:	Actions required:
Evidence based care	a. Provide clinicians with ready access to best-practice guidelines, integrated care pathways, clinical pathways and decision support tools relevant to their clinical practice
	b. Support clinicians to use the best available evidence, including relevant clinical care standards developed by the Australian Commission on Safety and Quality in Health Care

The following clinical quality measures are suggested:

Table 8. Clinical quality measures

No	Audit criteria	Guideline section
1.	Proportion of women offered hormonal therapy for a clinical diagnosis of endometriosis and/or adenomyosis	3. Screening for suspected endometriosis 7. Medical management
2.	Proportion of women who completed a self-reported questionnaire	3.4. Self-reported questionnaires
3.	Proportion of women who were offered or commenced on appropriate non-surgical management in conjunction with surgical evaluation	7. Medical management 6. Surgical evaluation

4.5 Areas for future research

During development the following areas were identified as having limited or poor quality evidence to inform clinical decision making. Further research in these areas may be useful.

- Association between neurodivergent traits and endometriosis
- Association between endometriosis and cardiovascular disease
- Comparison of gonadotropin releasing hormone (GnRH) antagonists versus repeat laparoscopic surgery for treatment of recurrent pain following surgery
- Classification/staging systems for endometriosis
- Effectiveness of dietary modification to alleviate symptoms associated with endometriosis
- Use of biomarkers as a non-invasive diagnostic test
- Impact of endometriosis symptoms on activities of daily living (ADL) and effectiveness of occupational therapy as a treatment strategy

4.6 Safety and quality

In conjunction with the Queensland Clinical Guideline: [Standard care](#)³, implementation of this guideline provides evidence of compliance with the National Safety and Quality Health Service Standards.²

Table 9. NSQHS

NSQHS Criteria	Actions required	☑ Evidence of compliance
NSQHS Standard 1: Clinical governance		
<p>Patient safety and quality systems Safety and quality systems are integrated with governance processes to enable organisations to actively manage and improve the safety and quality of health care for patients.</p>	<p>Diversity and high risk groups 1.15 The health service organisation: a. Identifies the diversity of the consumers using its services b. Identifies groups of patients using its services who are at higher risk of harm c. Incorporates information on the diversity of its consumers and higher-risk groups into the planning and delivery of care</p>	<ul style="list-style-type: none"> ☑ Assessment and care appropriate to the cohort of patients is identified in the guideline ☑ High risk groups are identified in the guideline ☑ The guideline is based on the best available evidence
<p>Clinical performance and effectiveness The workforce has the right qualifications, skills and supervision to provide safe, high-quality health care to patients.</p>	<p>Evidence based care 1.27 The health service organisation has processes that: a. Provide clinicians with ready access to best-practice guidelines, integrated care pathways, clinical pathways and decision support tools relevant to their clinical practice b. Support clinicians to use the best available evidence, including relevant clinical care standards developed by the Australian Commission on Safety and Quality in Health Care</p>	<ul style="list-style-type: none"> ☑ Queensland Clinical Guidelines is funded by Queensland Health to develop clinical guidelines relevant to the service line to guide safe patient care across Queensland ☑ The guideline provides evidence-based and best practice recommendations for care ☑ The guideline is endorsed for use in Queensland Health facilities. ☑ A desktop icon is available on every Queensland Health computer desktop to provide quick and easy access to the guideline
	<p>Performance management 1.22 The health service organisation has valid and reliable performance review processes that: a. Require members of the workforce to regularly take part in a review of their performance b. Identify needs for training and development in safety and quality c. Incorporate information on training requirements into the organisation's training system</p>	<ul style="list-style-type: none"> ☑ The guideline has accompanying educational resources to support ongoing safety and quality education for identified professional and personal development. The resources are freely available on the internet http://www.health.qld.gov.au/qcg

NSQHS Criteria	Actions required	<input checked="" type="checkbox"/> Evidence of compliance
NSQHS Standard 1: Clinical governance		
<p>Patient safety and quality systems Safety and quality systems are integrated with governance processes to enable organisations to actively manage and improve the safety and quality of health care for patients.</p>	<p>Policies and procedures 1.07 The health service organisation uses a risk management approach to: a. Set out, review, and maintain the currency and effectiveness of, policies, procedures and protocols b. Monitor and take action to improve adherence to policies, procedures and protocols c. Review compliance with legislation, regulation and jurisdictional requirements</p>	<ul style="list-style-type: none"> <input checked="" type="checkbox"/> QCG has established processes to review and maintain all guidelines and associated resources <input checked="" type="checkbox"/> Change requests are managed to ensure currency of published guidelines <input checked="" type="checkbox"/> Implementation tools and checklist are provided to assist with adherence to guidelines <input checked="" type="checkbox"/> Suggested audit criteria are provided in guideline supplement <input checked="" type="checkbox"/> The guidelines comply with legislation, regulation and jurisdictional requirements
NSQHS Standard 2: Partnering with Consumers		
<p>Health literacy Health service organisations communicate with consumers in a way that supports effective partnerships.</p>	<p>Communication that supports effective partnerships 2.08 The health service organisation uses communication mechanisms that are tailored to the diversity of the consumers who use its services and, where relevant, the diversity of the local community 2.09 Where information for patients, carers, families and consumers about health and health services is developed internally, the organisation involves consumers in its development and review 2.10 The health service organisation supports clinicians to communicate with patients, carers, families and consumers about health and health care so that: a. Information is provided in a way that meets the needs of patients, carers, families and consumers b. Information provided is easy to understand and use c. The clinical needs of patients are addressed while they are in the health service organisation d. Information needs for ongoing care are provided on discharge</p>	<ul style="list-style-type: none"> <input checked="" type="checkbox"/> Consumer consultation was sought and obtained during the development of the guideline. Refer to the acknowledgement section of the guideline for details <input checked="" type="checkbox"/> Consumer information is developed to align with the guideline and included consumer involvement during development and review <input checked="" type="checkbox"/> The consumer information was developed using plain English and with attention to literacy and ease of reading needs of the consumer
<p>Partnering with consumers in organisational design and governance Consumers are partners in the design and governance of the organisation.</p>	<p>Partnerships in healthcare governance planning, design, measurement and evaluation 2.11 The health service organisation: a. Involves consumers in partnerships in the governance of, and to design, measure and evaluate, health care b. Has processes so that the consumers involved in these partnerships reflect the diversity of consumers who use the service or, where relevant, the diversity of the local community 2.14 The health service organisation works in partnership with consumers to incorporate their views and experiences into training and education for the workforce</p>	<ul style="list-style-type: none"> <input checked="" type="checkbox"/> Consumers are members of guideline working parties <input checked="" type="checkbox"/> The guideline is based on the best available evidence <input checked="" type="checkbox"/> The guidelines and consumer information are endorsed by the QCG and Queensland Statewide Maternity and Neonatal Clinical Network Steering Committees which includes consumer membership

NSQHS Criteria	Actions required	<input checked="" type="checkbox"/> Evidence of compliance
NSQHS Standard 2: Partnering with Consumers		
<p>Partnering with consumers in their own care Systems that are based on partnering with patients in their own care are used to support the delivery of care. Patients are partners in their own care to the extent that they choose</p>	<p>Healthcare rights and informed consent 2.04 The health service organisation ensures that its informed consent processes comply with legislation and best practice 2.05 The health service organisation has processes to identify: a. The capacity of a patient to make decisions about their own care b. A substitute decision-maker if a patient does not have the capacity to make decisions for themselves</p> <p>Shared decisions and planning care 2.06 The health service organisation has processes for clinicians to partner with patients and/or their substitute decision-maker to plan, communicate, set goals, and make decisions about their current and future care 2.07 The health service organisation supports the workforce to form partnerships with patients and carers so that patients can be actively involved in their own care</p>	<p><input checked="" type="checkbox"/> This guideline and consumer information provides information for consumers to make informed decisions <input checked="" type="checkbox"/> This guideline promotes informed consent</p> <p><input checked="" type="checkbox"/> Consumer information is available for this guideline <input checked="" type="checkbox"/> Consumers are members of guideline working parties</p>
NSQHS Standard 3: Preventing and controlling infections		
<p>Clinical governance and quality improvement systems are in place to prevent and control infections, and support antimicrobial stewardship and sustainable use of infection prevention and control resources Systems are in place to support and promote prevention and control of infections, improve antimicrobial stewardship, and support appropriate, safe and sustainable use of infection prevention and control resources in the health service organisation.</p>	<p>Integrating clinical governance 3.01 The workforce uses the safety and quality systems from the Clinical Governance Standard when: a. Implementing policies and procedures for infection prevention and control b. Identifying and managing risks associated with infections c. Implementing policies and procedures for antimicrobial stewardship d. Identifying and managing antimicrobial stewardship risks</p>	<p><input checked="" type="checkbox"/> The guideline provides evidence-based and best practice recommendations for care <input checked="" type="checkbox"/> Recommendations for use of antimicrobials are evidence based</p>
<p>Infection prevention and control systems Patients, consumers and members of the workforce with suspected or confirmed infection are identified promptly, and appropriate action is taken. This includes persons with risk factors for transmitting or acquiring infection, or colonisation with an organism of local, national or global significance.</p>	<p>Standard and transmission-based precautions 3.06 The health service organisation has processes to apply standard transmission-based precautions that are consistent with the current edition of the <i>Australian Guidelines for the Prevention and Control of Infection in Healthcare</i>, jurisdictional requirements, and relevant jurisdictional laws and policies, including work health and safety laws.</p>	<p><input checked="" type="checkbox"/> The guideline provides evidence-based and best practice recommendations for care <input checked="" type="checkbox"/> Assessment and care appropriate to the cohort of patients is identified in the guideline <input checked="" type="checkbox"/> High risk groups are identified in the guideline if applicable</p>

NSQHS Criteria	Actions required	☑ Evidence of compliance
NSQHS Standard 3: Preventing and controlling infections		
<p>Antimicrobial stewardship The health service organisation has systems for the safe and appropriate prescribing and use of antimicrobials as part of an antimicrobial stewardship program</p>	<p>Antimicrobial stewardship 3.18 The health service organisation has an antimicrobial stewardship program that: a. Includes an antimicrobial stewardship policy b. Provides access to, and promotes the use of, current evidence-based Australian therapeutic guidelines and resources on antimicrobial prescribing</p>	<p>☑ The guideline provides evidence-based and best practice recommendations for care ☑ Recommendations for use of antimicrobials are evidence based ☑ If applicable, Australian therapeutic guidelines and resources were used to develop guideline recommendations</p>
NSQHS Standard 4: Medication safety		
<p>Clinical governance and quality improvement to support medication management Organisation-wide systems are used to support and promote safety for procuring, supplying, storing, compounding, manufacturing, prescribing, dispensing, administering and monitoring the effects of medicines</p>	<p>Integrating clinical governance 4.01 Clinicians use the safety and quality systems from the Clinical Governance Standard when: a. Implementing policies and procedures for medication management b. Managing risks associated with medication management c. Identifying training requirements for medication management</p>	<p>☑ The guideline provides current evidence based recommendations about medication</p>
NSQHS Standard 5: Comprehensive care		
<p>Clinical governance and quality improvement to support comprehensive care Systems are in place to support clinicians to deliver comprehensive care</p>	<p>Integrating clinical governance 5.01 Clinicians use the safety and quality systems from the Clinical Governance Standard when: a. Implementing policies and procedures for comprehensive care b. Managing risks associated with comprehensive care c. Identifying training requirements to deliver comprehensive care Partnering with consumers 5.03 Clinicians use organisational processes from the Partnering with Consumers Standard when providing comprehensive care to: a. Actively involve patients in their own care b. Meet the patient's information needs c. Share decision-making</p>	<p>☑ The guideline has accompanying educational resources to support ongoing safety and quality education for identified professional and personal development. The resources are freely available on the internet http://www.health.qld.gov.au/qcg ☑ The guideline provides evidence-based and best practice recommendations for care ☑ Consumer information is developed for the guideline</p>

NSQHS Criteria	Actions required	<input checked="" type="checkbox"/> Evidence of compliance
NSQHS Standard 6: Communicating for safety		
<p>Clinical governance and quality improvement to support effective communication Systems are in place for effective and coordinated communication that supports the delivery of continuous and safe care for patients.</p>	<p>Integrating clinical governance 6.01 Clinicians use the safety and quality systems from the Clinical Governance Standard when: a. Implementing policies and procedures to support effective clinical communication b. Managing risks associated with clinical communication c. Identifying training requirements for effective and coordinated clinical communication</p> <p>Partnering with consumers 6.03 Clinicians use organisational processes from the Partnering with Consumers Standard to effectively communicate with patients, carers and families during high-risk situations to: a. Actively involve patients in their own care b. Meet the patient's information needs c. Share decision-making</p> <p>Organisational processes to support effective communication 6.04 The health service organisation has clinical communications processes to support effective communication when: a. Identification and procedure matching should occur b. All or part of a patient's care is transferred within the organisation, between multidisciplinary teams, between clinicians or between organisations; and on discharge c. Critical information about a patient's care, including information on risks, emerges or changes</p>	<ul style="list-style-type: none"> <input checked="" type="checkbox"/> Requirements for effective clinical communication by clinicians are identified <input checked="" type="checkbox"/> The guideline provides evidence-based and best practice recommendations for communication between clinicians <input checked="" type="checkbox"/> The guideline provides evidence-based and best practice recommendations for communication with patients, carers and families <input checked="" type="checkbox"/> The guideline provides evidence-based and best practice recommendations for discharge planning and follow –up care
<p>Communication of critical information Systems to effectively communicate critical information and risks when they emerge or change are used to ensure safe patient care.</p>	<p>Communicating critical information 6.09 Clinicians and multidisciplinary teams use clinical communication processes to effectively communicate critical information, alerts and risks, in a timely way, when they emerge or change to: a. Clinicians who can make decisions about care b. Patients, carers and families, in accordance with the wishes of the patient</p> <p>6.10 The health service organisation ensures that there are communication processes for patients, carers and families to directly communicate critical information and risks about care to clinicians</p>	<ul style="list-style-type: none"> <input checked="" type="checkbox"/> Requirements for effective clinical communication of critical information are identified <input checked="" type="checkbox"/> Requirements for escalation of care are identified

NSQHS Criteria	Actions required	<input checked="" type="checkbox"/> Evidence of compliance
NSQHS Standard 6: Communicating for safety (continued)		
<p>Correct identification and procedure matching Systems to maintain the identity of the patient are used to ensure that the patient receives the care intended for them.</p>	<p>Correct identification and procedure matching 6.05 The health service organisation: a. Defines approved identifiers for patients according to best-practice guidelines b. Requires at least three approved identifiers on registration and admission; when care, medication, therapy and other services are provided; and when clinical handover, transfer or discharge documentation is generated</p>	<p><input checked="" type="checkbox"/> Requirements for safe and for correct patient identification are identified</p>
<p>Communicating at clinical handover Processes for structured clinical handover are used to effectively communicate about the health care of patients.</p>	<p>Clinical handover 6.07 The health service organisation, in collaboration with clinicians, defines the: a. Minimum information content to be communicated at clinical handover, based on best-practice guidelines b. Risks relevant to the service context and the particular needs of patients, carers and families c. Clinicians who are involved in the clinical handover 6.08 Clinicians use structured clinical handover processes that include: a. Preparing and scheduling clinical handover b. Having the relevant information at clinical handover c. Organising relevant clinicians and others to participate in clinical handover d. Being aware of the patient's goals and preferences e. Supporting patients, carers and families to be involved in clinical handover, in accordance with the wishes of the patient f. Ensuring that clinical handover results in the transfer of responsibility and accountability for care</p>	<p><input checked="" type="checkbox"/> The guideline acknowledges the need for local protocols to support transfer of information, professional responsibility and accountability for some or all aspects of care</p>

NSQHS Criteria	Actions required	<input checked="" type="checkbox"/> Evidence of compliance
NSQHS Standard 7: Blood management		
<p>Clinical governance and quality improvement to support blood management Organisation-wide governance and quality improvement systems are used to ensure safe and high-quality care of patients' own blood, and to ensure that blood product requirements are met.</p>	<p>Integrating clinical governance 7.01 Clinicians use the safety and quality systems from the Clinical Governance Standard when: a. Implementing policies and procedures for blood management b. Managing risks associated with blood management c. Identifying training requirements for blood management</p>	<p><input checked="" type="checkbox"/> The guideline provides evidence-based and best practice recommendations for use of blood products</p>
<p>Prescribing and clinical use of blood and blood products The clinical use of blood and blood products is appropriate, and strategies are used to reduce the risks associated with transfusion.</p>	<p>Optimising and conserving patients' own blood 7.04 Clinicians use the blood and blood products processes to manage the need for, and minimise the inappropriate use of, blood and blood products by: a. Optimising patients' own red cell mass, haemoglobin and iron stores b. Identifying and managing patients with, or at risk of, bleeding c. Determining the clinical need for blood and blood products, and related risks</p> <p>Prescribing and administering blood and blood products 7.06 The health service organisation supports clinicians to prescribe and administer blood and blood products appropriately, in accordance with national guidelines and national criteria</p>	<p><input checked="" type="checkbox"/> The guideline provides evidence-based and best practice recommendations for use of blood products</p> <p><input checked="" type="checkbox"/> The guideline is consistent with recommendations of national guidelines</p>

NSQHS Criteria	Actions required	☑ Evidence of compliance
NSQHS Standard 8: Recognising and responding to acute deterioration		
<p>Clinical governance and quality improvement to support recognition and response systems Organisation-wide systems are used to support and promote detection and recognition of acute deterioration, and the response to patients whose condition acutely deteriorates.</p>	<p>Integrating clinical governance 8.01 Clinicians use the safety and quality systems from the Clinical Governance Standard when: a. Implementing policies and procedures for recognising and responding to acute deterioration b. Managing risks associated with recognising and responding to acute deterioration c. Identifying training requirements for recognising and responding to acute deterioration</p> <p>Partnering with consumers 8.03 Clinicians use organisational processes from the Partnering with Consumers Standard when recognising and responding to acute deterioration to: a. Actively involve patients in their own care b. Meet the patient’s information needs c. Share decision-making</p> <p>Recognising acute deterioration 8.04 The health service organisation has processes for clinicians to detect acute physiological deterioration that require clinicians to: a. Document individualised vital sign monitoring plans b. Monitor patients as required by their individualised monitoring plan c. Graphically document and track changes in agreed observations to detect acute deterioration over time, as appropriate for the patient</p>	<p>☑ The guideline is consistent with National Consensus statements recommendations ☑ The guideline recommends use of tools consistent with the principles of recognising and responding to clinical deterioration ☑ Consumer information is developed for the guideline</p>

References

1. The Royal Australian and New Zealand College of Obstetricians and Gynaecologists. Australian living evidence guideline: Endometriosis. [Internet]. 2025. [cited 2025 May 27]. Available from: <https://www.ranzcog.edu.au>.
2. Australian Commission on Safety and Quality in Health Care. National Safety and Quality Health Service Standards. Second edition [Internet]. 2021 [cited 2025 January 22]. Available from: <https://www.safetyandquality.gov.au>.
3. Queensland Clinical Guidelines. Standard care. Guideline No. MN22.50-V2-R27. [Internet]. Queensland Health. 2022. [cited 2024 December 11]. Available from: <https://www.health.qld.gov.au/qcg>.