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Neonatal Seizure and Neurological Observation Chart

| Facility: | |
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| Birth Details | Arterial Venous | | Apgars | Other Information/Risk Factors/Therape | utic Hypothermia | (Affix identification label here) | | |
|---------------|--------------------|--------------------|-------------|--|------------------|-----------------------------------|------------|--|
| Date:// | Arterial | Venous | 1 minute: | Is Sarnat scoring indicated? | Yes No | URN: | | |
| Time (24hr):: | pH: | pH: | | Is therapeutic hypothermia indicated? | ☐ Yes ☐ No | | | |
| SVB Forceps | pO ₂ : | pO ₂ : | 5 minutes: | | | Family name: | | |
| | pCO ₂ : | pCO ₂ : | | | | Given name(s): | | |
| Indication: | BE: | BE: | 10 minutes: | | | Address: | | |
| | Lactate: | Lactate: | | | | Date of birth: | Sex: M F I | |

| Facility: | | Lacta | ate: Lactate | e: | | | Date of birth: Sex: M F I |
|---|--|--|---|---|----------------------------------|--|---|
| State | Spontaneous movements and response to stimuli | Abnormal movements | Tone and posture | Autonomic alteration | Fontanelle tension | Pupils (mm) and reaction to light | Additional information |
| AL Alert AW Awake S Sleeping I Irritable J Jittery L Lethargic C Coma | N Normal D Decreased W Withdrawal to stimuli NR No spontaneous movement/response to stimuli S Stops with restraint or modified posture | A Automatism | F Flaccid H Hypertonic HO Hypotonic O Opisthotonus A Asymmetrical | H Heart rate | N Normal (soft) S Sunken T Tense | + Reacts to light - No reaction S Sluggish C Closed eyes 5mm 4mm 3mm 2mm 1mm • | Refer to QCG guideline Neonatal seizures For medication information refer to QCG NeoMedQ. Note plan of care, response to treatment and other relevant information. |
| Date Time (24hr) State | Spontaneous movements and response to stimuli L R | Abnormal movements Note body parts and side(s) | Tone and posture | Autonomic alteration (describe changes) | Fontanelle tension | Pupils (mm) and reaction to light | Comments/seizure duration/medication type and response Initials |
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Neonatal Seizure and Neurological Observation Chart

| Neurological | Onsei | vation | CII |
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| Birth Details | Blood Gas (| cord/first hour) | Apgars | Other Information/Risk Factors/Therapeut | ic Hypothermia | | (Affix identification label here) |
|-----------------------------|--------------------|--------------------|-------------|--|----------------|----------------|-----------------------------------|
| Date:// | Arterial | Venous | 1 minute: | Is Sarnat scoring indicated? | Yes No | URN: | |
| Time (24hr):: | pH: | pH: | | Is therapeutic hypothermia indicated? | Yes No | | |
| SVB Forceps | pO ₂ : | pO ₂ : | 5 minutes: | | | Family name: | |
| Vacuum extraction Caesarean | pCO ₂ : | pCO ₂ : | 1 | | | Given name(s): | |
| Indication: | BE: | BE: | 10 minutes: | | | Address: | |
| | Lactate: | Lactate: | 1 | | | Date of birth: | Sex: M F I |

| INEU | Caesarean Indication: | | | E: BE: 10 minute | | | | | | | Address: | | | | | |
|---|-------------------------|---|--------------|--|---|--------------------|---|---|--|--|--|---------|----------|---------|-----------------|--|
| Facility: | | | ctate: Lacta | ate: | | | | | | Date of birth: | Sex: M | □F □I | | | | |
| State Spontane and res | | Spontaneous movements and response to stimuli | | Spontaneous movements and response to stimuli | | Abnormal movements | Tone and posture | Autonomi | c alteration | Fontanelle tension | Pupils (i | mm) and | | Additio | nal information | |
| AL Alert AW Awake S Sleeping I Irritable J Jittery L Lethargic C Coma | | and response to stimuli N Normal D Decreased W Withdrawal to stimuli NR No spontaneous movement/response to stimuli S Stops with restraint or modified posture M Myo R R T Ton S Stops C C J Jitte R R E Epil S Stops | | A Automatism Ocular Oral Limbs C Clonic Recurrent rhythmic/jerky M Myoclonic Rapid, non-rhythmical jerks T Tonic Sustained increased muscle contraction J Jittery Rapid, oscillatory tremor E Epileptic spasm Sustained flexion P Provoked | N Normal F Flaccid H Hypertonic HO Hypotonic O Opisthotonus A Asymmetrical B Heart rate • Increase/decrease B Breathing • Pattern change • Apnoea • Cyanosis • Desaturation | | N Normal (soft) S Sunken T Tense | light No reaction S Sluggish C Closed eyes 5mm 4mm 3mm 2mm 1mm • | | Refer to QCG guideline Neonatal seizures For medication information refer to QCG NeoMedQ. Note plan of care, response to treatment and other relevant information. | | | | | | |
| Date | Time (24hr) | State | | s movements se to stimuli R | Abnormal movements Note body parts and side(s) | Tone and posture | Autonomic alteration (describe changes) | | Fontanelle reaction to light tension L R | | Comments/seizure duration/medication type and response | | Initials | | | |
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