

The 36-48 hour Cooling Pause

Date:

Time:

Consultant 1:

Consultant 2:

Birth

Apgar score at 10 minutes:

Lowest cord or initial pH:

Time heart rate >100 first auscultated (m):

Lowest cord or initial base deficit (mmol/l):

Time to first gasp (m):

Lactate on admission (mmol/l):

Duration of cardiac compressions (m):

Time for lactate to normalise (2mmol/l)(h):

Drugs at resuscitation:

Time to reach target temp (33.5C)(h):

Evidence of fetal hypoxia- acute, chronic, prelabour or unknown:

Neonatal organ injury

Worst grade of clinical HIE since admission:

Current grade of clinical HIE:

Seizures at any time and over what period:

Number of anticonvulsant drugs to achieve control:

Details of current neurological examination including concurrent sedative/anticonvulsant therapy:

Details and evidence of other organ involvement:

Neonatal investigations

CFM background on admission:

CFM background at 24 hours:

CFM background at 48 hours:

Evidence of acute brain injury on USS:

Evidence of acute brain injury on MRI or other imaging:

EEG:

Summary of discussion with parents to date and record of their expectations:

Documented consultant communication with parents

Day 1 (Consultant name)

Day 2 (Consultant name)

Pause discussion:

☐ **Documented in Badger**

Pause plan:

☐ **Documented in Badger**

Main Author

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Other Professionals Consulted

All Consultants

Guideline Title

SCRH_Cooling Pause Guideline_Neonates

Implementation / Review Dates

Implementation date – 14/09/13

Next Review – 1/09/16