

Core Training in **Neonatal Perinatal Medicine** can only be undertaken in an accredited training setting. Applicants are advised that the position applied for must be appropriate within these settings for Core Training to be approved.

| HOSPITAL | STATE | STATUS | MAXIMUM TOTAL TIME (MONTHS) | MAXIMUM TIME FOR CORE TRAINING (MONTHS) | MAXIMUM TIME FOR CORE PERINATAL TRAINING (MONTHS) | TYPE OF TRAINING | ACCREDITED TO |
|-----------------------------------|-------|------------|-----------------------------|---|---|--|---------------|
| Canberra Hospital | ACT | Accredited | 24 | 18 | 18 | <ul style="list-style-type: none"> • 12 training months is equivalent to 3 months neonatal surgical training • 12 training months is likely to result in 15 retrievals • 12 training months is likely to result in 50% of long term follow up activities, including: <ul style="list-style-type: none"> ○ Discharge planning ○ Outpatients ○ Long term developmental | 2025 |
| John Hunter Hospital Newcastle | NSW | Accredited | 24 | 18 | 18 | <ul style="list-style-type: none"> • 12 training months is equivalent to 6 months neonatal surgical training • 12 training months is likely to result in 20-25 retrievals • 18 training months is likely to result in 100% of long term follow up activities, including: <ul style="list-style-type: none"> ○ Discharge Planning ○ Outpatient setting ○ Long term developmental | 2021 |
| Liverpool Hospital | NSW | Accredited | 24 | 12 | 12 | <ul style="list-style-type: none"> • Not accredited for neonatal surgical training • 12 training months is likely to result in 0 (nil) retrievals • 18 training months is likely to result in 100% of long term follow up activities, including: <ul style="list-style-type: none"> ○ Discharge planning ○ Outpatient setting ○ Long term developmental | 2022 |

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|------------------------------|-------|------------|-----------------------------|---|---|--|------------------|
| Nepean Hospital | NSW | Accredited | 18 | 18 | 12 | <ul style="list-style-type: none"> • Not accredited for neonatal surgical training • 12 training months is likely to result in 0 (nil) retrievals • 18 training months is likely to result in 50% of long term follow up activities, including: <ul style="list-style-type: none"> ○ Discharge planning ○ Outpatient setting ○ Long term developmental | 2022 |
| Royal Hospital for Women | NSW | Accredited | 24 | 18 | 18 | <ul style="list-style-type: none"> • 12 training months is equivalent to 6 months neonatal surgical training • 12 training months is likely to result in 0 (nil) retrievals • 18 training months is likely to result in 100% of long term follow up activities, including: <ul style="list-style-type: none"> ○ Discharge Planning ○ Outpatient setting ○ Long term developmental | Extended to 2021 |
| Royal North Shore Hospital | NSW | Accredited | 18 | 12 | 12 | <ul style="list-style-type: none"> • Not accredited for neonatal surgical training • 12 training months is likely to result in 0 (nil) retrievals • 12 training months is likely to result in 100% of long term follow up activities, including: <ul style="list-style-type: none"> ○ Discharge Planning ○ Outpatient ○ Long term Developmental | 2025 |
| Royal Prince Alfred Hospital | NSW | Accredited | 24 | 18 | 18 | <ul style="list-style-type: none"> • Not accredited for neonatal surgical training • 12 training months is likely to result in 0 (nil) retrievals • 18 training months is likely to result in 100% of long term follow up activities, including: <ul style="list-style-type: none"> ○ Discharge Planning ○ Outpatient ○ Long term Developmental | 2022 |

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|-------------------------------------|-------|------------|-----------------------------|---|---|--|------------------|
| The Children's Hospital at Westmead | NSW | Accredited | 12 | 6 | Nil | <ul style="list-style-type: none"> • 6 training months is equivalent to 6 months neonatal surgical training • 12 training months is likely to result in 0 (nil) retrievals • 12 training months is likely to result in 50% of long term follow up activities | Extended to 2021 |
| Westmead Hospital | NSW | Accredited | 24 | 18 | 18 | <ul style="list-style-type: none"> • Not accredited for neonatal surgical training • 12 training months is likely to result in 0 (nil) retrievals • 18 training months is likely to result in 100% of long term follow up activities, including: <ul style="list-style-type: none"> ○ Discharge planning ○ Outpatient setting ○ Long term developmental | 2021 |
| Gold Coast University Hospital | QLD | Accredited | 12 | 12 | 12 | <ul style="list-style-type: none"> • Not accredited for neonatal surgical training • 12 training months is likely to result in 0 (nil) retrievals • 12 training months is likely to result in 0 (nil) of long term follow up activities | <i>PENDING</i> |
| Mater Health Services | QLD | Accredited | 24 | 18 | 18 | <ul style="list-style-type: none"> • 12 training months is equivalent to 6 months neonatal surgical training • 12 training months is likely to result in 25 retrievals • 18 training months is likely to result in 50% of long term follow up activities, including: <ul style="list-style-type: none"> ○ Discharge planning ○ Outpatient Setting ○ Long Term Developmental | 2022 |
| Royal Brisbane & Women's Hospital | QLD | Accredited | 24 | 18 | 18 | <ul style="list-style-type: none"> • Not accredited for neonatal surgical training • 12 training months is likely to result 25 retrievals • 12 training months is likely to result in 75% of long term follow up activities, including: <ul style="list-style-type: none"> ○ Discharge planning ○ Outpatient setting ○ Long term developmental | 2021 |

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|---|-------|------------|--|---|---|---|------------------|
| Townsville Hospital | QLD | Accredited | 24 | 18 | 18 | <ul style="list-style-type: none"> • 12 training months is equivalent to 6 months neonatal surgical training • 18 training months is likely to result in 25 retrievals • 18 training months is likely to result in 100% of long term follow up activities, including: <ul style="list-style-type: none"> ○ Discharge Planning ○ Outpatient setting ○ Long term developmental | 2024 |
| Flinders Medical Centre | SA | Accredited | 18 | 12 | 12 | <ul style="list-style-type: none"> • Not accredited for neonatal surgical training • 12 training months is likely to result in 0 (nil) retrievals • 18 training months is likely to result in 100% of long term follow up activities, including: <ul style="list-style-type: none"> ○ Discharge planning ○ Outpatient setting ○ Long term developmental | Extended to 2021 |
| Women's and Children's Hospital, Adelaide | SA | Accredited | 24 | 18 | 18 | <ul style="list-style-type: none"> • 18 training months is equivalent to 6 months neonatal surgical training • 18 training months is likely to result in 25 retrievals • 18 training months is likely to result in 100% of long term follow up activities, including: <ul style="list-style-type: none"> ○ Discharge planning ○ Outpatient setting ○ Long term developmental | Extended to 2021 |
| Royal Hobart Hospital | TAS | Accredited | 24 months (trainees commencing NPM program prior to 2019) 18 months (trainees commencing NPM) | 12 | 12 | <ul style="list-style-type: none"> • 12 training months is equivalent to 3 months neonatal surgical training • 18 training months is likely to result in 25 retrievals • 18 training months is likely to result in 100% of long term follow up activities, including: <ul style="list-style-type: none"> ○ Discharge planning ○ Outpatient setting ○ Long term developmental | 2023 |

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| | | | program from 2019 onwards) | | | | |
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|---------------------------|-------|------------|-----------------------------|---|---|---|------------------|
| Mercy Hospital for Women | VIC | Accredited | 24 | 18 | 18 | <ul style="list-style-type: none"> • Not accredited for neonatal surgical training • 12 training months is likely to result in 0 (nil) retrievals • 18 training months is likely to result in 100% of long term follow up activities, including: <ul style="list-style-type: none"> ○ Discharge planning ○ Outpatient setting ○ Long term developmental | 2022 |
| Monash Medical Centre | VIC | Accredited | 24 | 18 | 18 | <ul style="list-style-type: none"> • 12 training months is equivalent to 6 months neonatal surgical training • 12 training months is likely to result in 0 (nil) retrievals • 12 training months is likely to result in 75% of long term follow up activities, including: <ul style="list-style-type: none"> ○ Discharge planning ○ Outpatient setting ○ Long term developmental | 2025 |
| Royal Children's Hospital | VIC | Accredited | 18 | 6 | Nil | <ul style="list-style-type: none"> • 6 training months is equivalent to 6 months neonatal surgical training • 12 training months is likely to result in 0 (nil) retrievals • 18 training months is likely to result in 0 (nil) of long term follow up activities | 2021 |
| Royal Women's Hospital | VIC | Accredited | 24 | 18 | 18 | <ul style="list-style-type: none"> • Not accredited for neonatal surgical training • 12 training months is likely to result in 0 (nil) retrievals • 18 training months is likely to result in 100% of long term follow up activities, including: <ul style="list-style-type: none"> ○ Discharge planning ○ Outpatient setting ○ Long term developmental | Extended to 2021 |

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| King Edward Memorial Hospital for Women | WA | Accredited | 24 | 18 | 18 | <ul style="list-style-type: none"> • Not accredited for neonatal surgical training • 18 training months is likely to result in 25 retrievals • 18 training months is likely to result in 100% of long term follow up activities, including: <ul style="list-style-type: none"> ○ Discharge planning ○ Outpatient setting ○ Long term developmental | 2022 |
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| Perth Children's Hospital | WA | Accredited | 12 | 6 | Nil | <ul style="list-style-type: none"> • 6 training months is equivalent to 6 months neonatal surgical training • 12 training months is likely to result in 0 (nil) retrievals • 18 training months is likely to result in 0 (nil) of long term follow up activities | 2022 |
| Auckland City Hospital | NZ | Accredited | 24 | 18 | 18 | <ul style="list-style-type: none"> • 12 training months is equivalent to 6 months neonatal surgical training • 12 training months is likely to result in 25 retrievals • 12 training months is likely to result in 100% of long term follow up activities, including: <ul style="list-style-type: none"> ○ Discharge planning ○ Outpatient setting ○ Long term developmental | 2023 |
| Christchurch Women's Hospital | NZ | Accredited | 24 | 18 | 12 | <ul style="list-style-type: none"> • 18 training months is equivalent to 6 months neonatal surgical training • 18 training months is likely to result in 25 retrievals • 18 training months is likely to result in 75% of long term follow up activities, including: <ul style="list-style-type: none"> ○ Discharge planning ○ Outpatient setting ○ Long term developmental | 2023 |
| Middlemore Hospital | NZ | Accredited | 18 | 12 | 12 | <ul style="list-style-type: none"> • Not accredited for neonatal surgical training • 12 training months is likely to result in 0 (nil) retrievals • 12 training months is likely to result in 50% of long term follow up activities, including: <ul style="list-style-type: none"> ○ Discharge planning ○ Outpatient setting | 2023 |

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| | | | | | | o Long term developmental | |
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|---|-------------------|--------------------|-----------------------------|---|---|---|---------------|
| Waikato Hospital | NZ | Accredited | 12 | 12 | 12 | <ul style="list-style-type: none"> • 12 training months is equivalent to 3 months neonatal surgical training • 12 training months is likely to result in 10-20 retrievals • 12 training months is likely to result in 50% of long term follow up activities, including: <ul style="list-style-type: none"> o Discharge planning o Outpatient setting o Long term developmental | 2023 |
| Wellington Hospital | NZ | Accredited | 24 | 18 | 18 | <ul style="list-style-type: none"> • 18 training months is equivalent to 6 months neonatal surgical training • 18 training months is likely to result in 25 retrievals • 18 training months is likely to result in 100% of long term follow up activities, including: <ul style="list-style-type: none"> o Discharge planning o Outpatient setting o Long term developmental | 2023 |
| <i>British Columbia Children's & Women's Hospital</i> | <i>Canada</i> | <i>Accredited</i> | <i>18</i> | <i>12</i> | <i>12</i> | <ul style="list-style-type: none"> • 12 training months is equivalent to 6 months neonatal surgical training • 12 training months is likely to result in 0 (nil) retrievals (depending on involvement of trainee in transport services) • 12 training months is likely to result in 50% of long term follow up activities, including: <ul style="list-style-type: none"> o Discharge planning o Outpatient setting o Long term developmental | 2021 |
| <i>Evelina London Children's Hospital</i> | <i>London, UK</i> | <i>Provisional</i> | <i>18</i> | <i>12</i> | <i>12</i> | <ul style="list-style-type: none"> • 12 training months is equivalent to 6 months neonatal surgical training • 18 training months is likely to result in 0 (nil) retrievals | 2021 |

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| | | | | | | <ul style="list-style-type: none"> • 18 training months is likely to result in 50% of long term follow up activities, including: <ul style="list-style-type: none"> ○ Discharge planning ○ Outpatient setting ○ Long term developmental | |
| Hospital for Sick Children, Toronto | Canada | Accredited | 18 | 12 | 12 | <ul style="list-style-type: none"> • 6 training months is equivalent to 6 months neonatal surgical training • 12 training months is likely to result in 100% of retrievals • 18 training months is likely to result in 100% of long term follow up activities | 2022 |
| Oxford Newborn Care Unit, John Radcliffe Hospital | Oxford, UK | Provisional | 18 | 12 | 12 | <ul style="list-style-type: none"> • 12 training months is equivalent to 3 months neonatal surgical training • 12 training months is likely to result in 100% of retrievals • 12 training months is likely to result in 25-50% of long term follow up activities | 2021 |
| Royal Hospital for Children, Glasgow | Glasgow, UK | Accredited | 18 | 12 | 12 | <ul style="list-style-type: none"> • 12 training months is equivalent to 6 months neonatal surgical training • 12 training months is likely to result in 0 (nil)% of retrievals • 12 training months is likely to result in 0 (nil)% of long term follow up activities | 2023 |
| University College Hospital | London, UK | Accredited | 18 | 12 | 12 | <ul style="list-style-type: none"> • Not accredited for surgical training • 12 training months is likely to result in 0 (nil)% of retrievals • 12 training months is likely to result in 25% of long term follow up activities | 2023 |
| St George's Hospital | London, UK | Accredited | 18 | 12 | 6 | <ul style="list-style-type: none"> • 12 training months is equivalent to 6 months neonatal surgical training • 12 training months is likely to result in 0 (nil)% of retrievals • 12 training months is likely to result in 0 (nil)% of long term follow up activities | 2023 |
| St Michael's Hospital | Bristol, UK | Accredited | 18 | 12 | 6 | <ul style="list-style-type: none"> • 12 training months is equivalent to 6 months neonatal surgical training • 12 training months is likely to result in 0 (nil)% of retrievals • 12 training months is likely to result in 25% of long term follow up activities | 2023 |

For further details, please contact the Education Officer to the Advanced Training Committee in Neonatal Perinatal Medicine, via email NeonatalPerinatal@racp.edu.au

