

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	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 5-10 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 ○ Outpatients ○ Long term developmental 	2019
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 	2017

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Nepean 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 • 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 	2017
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 	2020
Royal North Shore 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 ○ Long term Developmental 	2019
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 	2017

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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 	2019
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
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 	2017
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 • 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 	2018

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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 	2019
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 	2017
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 	2019
Royal Hobart Hospital	TAS	Accredited	24	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 	2018

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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 	2017
Monash Medical Centre	VIC	Accredited	24	18	18	<p>12 training months is equivalent to 6 months neonatal surgical training</p> <p>12 training months is likely to result in 0 (nil) retrievals</p> <p>18 training months is likely to result in 100% of long term follow up activities, including:</p> <ul style="list-style-type: none"> ○ Discharge planning ○ Outpatient setting ○ Long term developmental 	2016
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 	2016
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 	2020
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 	2017

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Princess Margaret Hospital for Children	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 	2017
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 • 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 	2018
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 	2019
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 • 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 	2018

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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 • 18 training months is likely to result in 10-15 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 	2018
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"> ○ Discharge planning ○ Outpatient setting ○ Long term developmental 	2018
British Columbia Children's & Women's Hospital	Canada	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) 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"> ○ Discharge planning ○ Outpatient setting ○ Long term developmental 	2021
Evelina London Children's Hospital	London, UK	Provisional	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 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 	2021

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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 24-50% of long term follow up activities, 	2021

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