

Master of Medicine (Advanced) (Clinical Neurophysiology)

Note: requirements for the Master's must be completed first
(60 credit points)

Master of Science in Medicine (Advanced) (Clinical Neurophysiology)

Note: requirements for the Master's must be completed first
(60 credit points)

Compulsory units (12 credit points)

CEPI5100 Introduction to
Clinical Epidemiology (S1+2)

CLNP5001 Basic Sciences in
Clinical Neurophysiology (S1)



Stream Specific units (Min 24 – max 30 credit points)

CLNP5001 Basic Sciences in
Clinical Neurophysiology (S1)

CLNP5005 Neuromonitoring in
Anaesthesia (S2)

CLNP5009 Neurophysiology
Professional Practice (S)

CLNP5002 Diagnostic
Electroencephalography (S1)

CLNP5006 Intraoperative
Neuromonitoring I (S1)

CEPI5100 Introduction to
Clinical Epidemiology (S1+2)

CLNP5003 Clinical Neurophysiology
Techniques (S2)

CLNP5007 Intraoperative
Neuromonitoring II (S2)

INTM5002 Basic Neurology
(3 cp) (S1)*

CLNP5004 Advanced
Electroencephalography (S2)

CLNP5008 Applied Clinical
Neurophysiology (S1)

INTM5102 Advanced
Neurology (3 cp) (S2)*



Elective units

(Min 6 – max 12 credit points. Can be chosen from
stream specific units above OR the list below)

CEPI5200 Quality and Safety in
Health Care (S1)

MEDF5002 Teaching in the
Clinical Environment (S2)

CRIT5009 Teaching with
Simulation (S1)*

PUBH5018 Introductory
Biostatistics (S1)

CRIT5012 Mechanical
Ventilation (S1)*

SLEE5101 Introduction to Sleep
Medicine (S1+2)

WARC5001 Research
Translation, Impact and
Evaluation (S2)



Project units (12 credit points)

MEDF5301 Advanced Masters
(12 cp) (S1 or 2)

MEDF5302/3 Advanced Masters
(2x 6cp) (S1 + 2)

Key:

S1 = Semester 1

S2 = Semester 2

* = only available to Medicine students

Master of Medicine (Clinical Neurophysiology)

(48 credit points)

Master of Science in Medicine (Clinical Neurophysiology)

(48 credit points)

Compulsory units (12 credit points)

CEPI5100 Introduction to
Clinical Epidemiology

CLNP5001 Basic Sciences in
Clinical Neurophysiology (S1)



Stream Specific units (Min 24 – max 30 credit points)

CLNP5001 Basic Sciences in
Clinical Neurophysiology (S1)

CLNP5005 Neuromonitoring in
Anaesthesia (S2)

CLNP5009 Neurophysiology
Professional Practice (S)

CLNP5002 Diagnostic
Electroencephalography (S1)

CLNP5006 Intraoperative
Neuromonitoring I (S1)

CEPI5100 Introduction to
Clinical Epidemiology (S1+2)

CLNP5003 Clinical Neurophysiology
Techniques (S2)

CLNP5007 Intraoperative
Neuromonitoring II (S2)

INTM5002 Basic Neurology
(3 cp) (S1)*

CLNP5004 Advanced
Electroencephalography (S2)

CLNP5008 Applied Clinical
Neurophysiology (S1)

INTM5102 Advanced
Neurology (3 cp) (S2)*



Elective units

(Max 12 credit points. Can be chosen from
stream specific units above OR the list below)

CEPI5200 Quality and Safety in
Health Care (S1)

MEDF5002 Teaching in the
Clinical Environment (S2)

CRIT5009 Teaching with
Simulation (S1)*

PUBH5018 Introductory
Biostatistics (S1)

CRIT5012 Mechanical
Ventilation (S1)*

SLEES101 Introduction to Sleep
Medicine (S1+2)

WARC5001 Research
Translation, Impact and
Evaluation (S2)

Key:

S1 = Semester 1

S2 = Semester 2

* = only available to Medicine students

Graduate Diploma in Medicine (Clinical Neurophysiology)

(36 credit points)

Graduate Diploma in Science in Medicine (Clinical Neurophysiology)

(36 credit points)

Compulsory unit (6 credit points)

CEPI5100 Introduction to
Clinical Epidemiology



Stream Specific units (Min 24 – max 30 credit points)

| | | |
|---|--|--|
| CLNP5001 Basic Sciences in Clinical Neurophysiology (S1) | CLNP5005 Neuromonitoring in Anaesthesia (S2) | CLNP5009 Neurophysiology Professional Practice (S) |
| CLNP5002 Diagnostic Electroencephalography (S1) | CLNP5006 Intraoperative Neuromonitoring I (S1) | CEPI5100 Introduction to Clinical Epidemiology (S1+2) |
| CLNP5003 Clinical Neurophysiology Techniques (S2) | CLNP5007 Intraoperative Neuromonitoring II (S2) | INTM5002 Basic Neurology (3 cp) (S1)* |
| CLNP5004 Advanced Electroencephalography (S2) | CLNP5008 Applied Clinical Neurophysiology (S1) | INTM5102 Advanced Neurology (3 cp) (S2)* |



Elective units

(Max 6 credit points. Can be chosen from
stream specific units above OR the list below)

| | |
|---|---|
| CEPI5200 Quality and Safety in Health Care (S1) | MEDF5002 Teaching in the Clinical Environment (S2) |
| CRIT5009 Teaching with Simulation (S1)* | PUBH5018 Introductory Biostatistics (S1) |
| CRIT5012 Mechanical Ventilation (S1)* | SLEES101 Introduction to Sleep Medicine (S1+2) |
| WARC5001 Research Translation, Impact and Evaluation (S2) | |

Key:

S1 = Semester 1

S2 = Semester 2

* = only available to Medicine students

Graduate Certificate in Medicine (Clinical Neurophysiology)

(24 credit points)

Graduate Certificate in Science in Medicine (Clinical Neurophysiology)

(24 credit points)

Stream Specific units

(24 credit points)

| | | |
|--|---|---|
| CLNP5001 Basic Sciences in Clinical Neurophysiology (S1) | CLNP5005 Neuromonitoring in Anaesthesia (S2) | CLNP5009 Neurophysiology Professional Practice (S) |
| CLNP5002 Diagnostic Electroencephalography (S1) | CLNP5006 Intraoperative Neuromonitoring I (S1) | CEPI5100 Introduction to Clinical Epidemiology (S1+2) |
| CLNP5003 Clinical Neurophysiology Techniques (S2) | CLNP5007 Intraoperative Neuromonitoring II (S2) | INTM5002 Basic Neurology (3 cp) (S1) |
| CLNP5004 Advanced Electroencephalography (S2) | CLNP5008 Applied Clinical Neurophysiology (S1) | INTM5102 Advanced Neurology (3 cp) (S2) |

Professional Certificate in Diagnostic Electroencephalography

(12 credit points)

CLNP5002 Diagnostic Electroencephalography (S1)

CLNP5004 Advanced Electroencephalography (S2)

Professional Certificate in Intraoperative Neuromonitoring

(12 credit points)

CLNP5006 Intraoperative Neuromonitoring I (S1)

CLNP5007 Intraoperative Neuromonitoring II (S2)

Professional Certificate in Neurological Electrodiagnosis

(12 credit points)

CLNP5002 Diagnostic Electroencephalography (S1)

CLNP5003 Clinical Neurophysiology Techniques (S2)

Key:

S1 = Semester 1

S2 = Semester 2