

Facility Information for Initial Assessment

NEURODIAGNOSTICS – HEALTH AUTHORITY

FACILITY INFORMATION	
Hospital/health centre name:	_____
Health authority:	_____
Neurodiagnostic service name:	_____
Address:	_____
Service phone number:	_____ Projected date of facility opening: _____

NEW TEST(S) TO BE ACCREDITED (Check all that apply)	
<input type="checkbox"/> Electroencephalography (EEG)	<input type="checkbox"/> Evoked potentials (EP)
<input type="checkbox"/> Electromyography (EMG)	<input type="checkbox"/> Nerve conduction studies (NCS)

CONTACT PERSON FOR NEURODIAGNOSTICS SERVICE ACCREDITATION ACTIVITIES	
Name: _____	Title: _____
Address: _____	
City: _____	Province: _____ Postal code: _____
Phone number: _____	Fax number: _____
Cell phone number: _____	Email address: _____

Facility Information for Initial Assessment *continued*

LEADERSHIP

Regional administrative leader

Name: _____ Title: _____

Email address: _____ Location: _____

Regional medical leader

Name: _____ Title: _____

Email address: _____ Location: _____

Health service area, administrative leader

Name: _____ Title: _____

Email address: _____ Location: _____

Health service area, medical leader

Name: _____ Title: _____

Email address: _____ Location: _____

Medical leader of neurodiagnostics service

Name: _____ Title: _____

Email address: _____ Location: _____

Administrative leader of neurodiagnostics service

Name: _____ Title: _____

Email address: _____ Location: _____

Technical leader of neurodiagnostics service (e.g. chief technologist)

Name: _____ Title: _____

Email address: _____ Location: _____

Other individuals appointed to leadership positions

Name: _____ Title: _____

Email address: _____ Location: _____

Name: _____ Title: _____

Email address: _____ Location: _____

Name: _____ Title: _____

Email address: _____ Location: _____

Facility Information for Initial Assessment *continued*

INTERPRETING PHYSICIANS		
Name: _____ CPSID: _____		
Tests interpreting: <input type="checkbox"/> EEG	<input type="checkbox"/> EP	<input type="checkbox"/> EMG/NCS
Location: <input type="radio"/> On-site	<input type="radio"/> Off-site – specify location: _____	
Name: _____ CPSID: _____		
Tests interpreting: <input type="checkbox"/> EEG	<input type="checkbox"/> EP	<input type="checkbox"/> EMG/NCS
Location: <input type="radio"/> On-site	<input type="radio"/> Off-site – specify location: _____	
Name: _____ CPSID: _____		
Tests interpreting: <input type="checkbox"/> EEG	<input type="checkbox"/> EP	<input type="checkbox"/> EMG/NCS
Location: <input type="radio"/> On-site	<input type="radio"/> Off-site – specify location: _____	
Name: _____ CPSID: _____		
Tests interpreting: <input type="checkbox"/> EEG	<input type="checkbox"/> EP	<input type="checkbox"/> EMG/NCS
Location: <input type="radio"/> On-site	<input type="radio"/> Off-site – specify location: _____	
Name: _____ CPSID: _____		
Tests interpreting: <input type="checkbox"/> EEG	<input type="checkbox"/> EP	<input type="checkbox"/> EMG/NCS
Location: <input type="radio"/> On-site	<input type="radio"/> Off-site – specify location: _____	
Is there an interpreting physician present on-site during testing? <input type="radio"/> Yes <input type="radio"/> No		
Are tests transferred to other facilities for interpretation? <input type="radio"/> Yes - Specify below: _____ <input type="radio"/> No		
Name: _____	Location: _____	
Test: _____	Method of distribution: _____	
Name: _____	Location: _____	
Test: _____	Method of distribution: _____	
Name: _____	Location: _____	
Test: _____	Method of distribution: _____	
Are tests received from other facilities for interpretation? <input type="radio"/> Yes - Specify below: _____ <input type="radio"/> No		
Location: _____	Test: _____	Method of distribution: _____
Location: _____	Test: _____	Method of distribution: _____
Location: _____	Test: _____	Method of distribution: _____

Facility Information for Initial Assessment *continued*

ELECTROENCEPHALOGRAPHY (EEG)

Test not applicable

Tests performed:

- Routine EEG (including awake and asleep recordings)
- Portable EEG in critical care areas
- Continuous video/EEG recordings (SIU – Seizure investigation unit)
- Long-term monitoring in critical care areas
- Ambulatory recordings

Number of technologists (FTE): _____

Technologists are: CAET certified AETC certified CBRET certified
 ABRET certified None – specify below:

Name: _____ Qualifications: _____

Name: _____ Qualifications: _____

Name: _____ Qualifications: _____

Is there a dedicated supervisor for this area? Yes - Specify below: No

Name: _____ Title: _____

Dedicated staff or rotate through the area? Dedicated Rotate

Days and hours of operation: _____

Are on-call services provided? Yes No

Projected number of test performed: Daily _____ Annually _____

Number of procedure rooms: _____

Are there tests that are only performed by specialized technical staff? Yes No

Facility Information for Initial Assessment *continued*

EQUIPMENT LIST

Description of equipment: _____

Make: _____ Model/serial number: _____

Year manufactured: _____ Location (e.g. room number): _____

Description of equipment: _____

Make: _____ Model/serial number: _____

Year manufactured: _____ Location (e.g. room number): _____

Description of equipment: _____

Make: _____ Model/serial number: _____

Year manufactured: _____ Location (e.g. room number): _____

Description of equipment: _____

Make: _____ Model/serial number: _____

Year manufactured: _____ Location (e.g. room number): _____

Who is responsible for the maintenance of diagnostic equipment? _____

Facility Information for Initial Assessment *continued*

EVOKED POTENTIALS (EP)

Test not applicable

Tests performed:

Adult EP

Pediatric EP

Visual EP (VEP)

Brainstem auditory EP (BAEP)

Somatosensory EP (SSEP)

Number of technologists (FTE): _____

Technologists are: CAET certified AETC certified CBRET certified

ABRET certified None – specify below: _____

Name: _____ Qualifications: _____

Name: _____ Qualifications: _____

Name: _____ Qualifications: _____

Dedicated staff or rotate through the area? Dedicated Rotate

Days and hours of operation: _____

Approximate number of tests performed: Daily _____ Annually _____

Number of procedure rooms: _____

Are EPs performed outside of the department? Yes No

If yes, please indicate location: _____

Facility Information for Initial Assessment *continued*

EQUIPMENT LIST	
Description of equipment:	_____
Make:	_____ Model/serial number: _____
Year manufactured:	_____ Location (e.g. room number): _____
Description of equipment:	_____
Make:	_____ Model/serial number: _____
Year manufactured:	_____ Location (e.g. room number): _____
Description of equipment:	_____
Make:	_____ Model/serial number: _____
Year manufactured:	_____ Location (e.g. room number): _____
Description of equipment:	_____
Make:	_____ Model/serial number: _____
Year manufactured:	_____ Location (e.g. room number): _____
Who is responsible for the maintenance of diagnostic equipment?	_____

Facility Information for Initial Assessment *continued*

ELECTROMYOGRAPHY (EMG)

Test not applicable

Number of technologists (FTE): _____

Technologists are: CAET certified AETC certified CBRET certified
 ABRET certified None – specify below: _____

Name: _____ Qualifications: _____

Name: _____ Qualifications: _____

Name: _____ Qualifications: _____

Is there a dedicated supervisor for this area? Yes - Specify below: _____ No

Name: _____ Title: _____

Dedicated staff or rotate through the area? Dedicated Rotate

Days and hours of operation: _____

Number of procedure rooms: _____

Electromyography (EMG) tests performed:

Adult EMG

Pediatric EMG

Other: _____

Approximate number of tests performed: Daily _____ Annually _____

Are there dedicated days when tests are performed? Yes No

If yes, explain: _____

Nerve conduction studies (NCS) performed:

Adult NCS

Pediatric NCS

Motor nerve conduction study

Sensory nerve conduction study

Other: _____

Who performs the NCS? Physician Technologists

Approximate number of tests performed: Daily _____ Annually _____

Are NCS performed outside of the department? Yes No

If yes, please indicate location: _____

