NEURODIAGNOSTICS

Introduction

The facility's evidence submission for distance review combined with the findings duringitial easessment visit, will be utilized to determine if the facility meets the DAP initial assessment accreditation standards. Provisi accareditation with an expiry of one year will be awarded when the standards are met. Within one year of being awarded provisional accreditation, the facility will be subject to arsite survey.

The following sections outline the criteria that will be assessed by evidence submission. Jpolloay-be required during the Initial Assessment visit to determine if the evidence is implemented.

Instructions

It is strongly recommende that the DAP Accreditation Standards for Initial Assessment eurodiagnostics 2018 re used in conjunction with the Evidence Submission form to understand the scope of each request.

- 1. Facility name: _____
- 2. Review the standard and "Guidance for Evidence Submission." Guidance for Evidence Submission" is for guidance only and any applicable evidence may be submitted to meet the included criteria and criteria descriptors.
- 3. Gather the evidence. Complethe applicable box on the Evidence Submission Form (i.e. Evidence Attached, N/A, or No Evidence). If your response "Nd" N/A" Evidence", provide an explanation.
- 4. Label the evidence, either electronically (file name) or manually, identifying their in the evidence is associated. For example, if submitting evidence fo NGL2.3 (organizational chart), ensure the classical science is associated on the submitted document (either manually or electronically).
- 5. Submit the evidence electronically or by courielong with the completed hitial Assessment vidence Subrestion for Distance Review Formacilities should attempt to submit all documentation electronically. Electronic submissions are to be emained utodiagnostics@cpsbc.ca

If unable to send the documentation electronically, pleaspllcrihe36all to.1 (r)3.7(bm)4.6 (s)3.8 (0)3.5 (a)1.9 (nd)0.5(e)3 (v)4.9 (i)3.4 (de)9 ((he)3 ()6.4(ct)1.7 (o)2

Facility name:

GOVERNANCE AND LEADERSHIP

Criteria and descriptors Note: M indicates mandatory

Facility name:______

MEDICAL	STAFF							
Criteria and descriptors Note: M indicates mandatory.			Guidance for evidence submission	Evidence attached	Not applicable	No evidence	Explain	
NMS3.2	The delegation of medical acts has been approved and accepted.			The approval and acceptance of the				
	NMS3.2.1	Μ	There isconsensus from the medical community that the delegation of the medical act is appropriate.		I	Ι	Ι	
	NMS3.23	М	The delegation of the medical ac has been accepted by the individual(s) who will perform the delegated medical act.		I	Ι	I	
	NMS3.2.4	Μ	Agreement from the governing body/ownership of the organization has been obtained prior to the delegated medical act beingcarried out in the organization.		I	I	I	

name:

CAL STAFF

ia and descriptors M indicates mandatory.

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PATIENT A	AND CLIENT FOCUS									
	d descriptors licates mandatory.	Gi ev	ance ence	r bmis	Eviden e l on attache d a	t olical	No ev	⊂xplain ence		
NPCI.2	Service standards of the diagnostic service are defined and communicated to patients and clients.	Pr pri ur	edur tizat nt re	or pa i e.g. ests.	nt					

GENERAL SAFETY					
Criteria and descriptors	Guidance for	Evidence	Not	No	Explain
Note: M indicates mandatory.	evidence submission	attached	applicable	evidence	

Facility name:

INFECTION PREVENTION AND CONTROL

Criteria anddescriptors Note: M indicates mandatory. Gu q 43.445s Tif -0.0

Criteria and descriptors Note: M indicates mandatory.	Guidance for evidence submission	Evidence

GLOBAL NEURODIAGNOSTICS					
Criteria and descriptors	Guidance for	Evidence	Not	No	Explain
Note: M indicates mandatory.	evidence submission	attached	applicable	evidence	

Facility name:

GLOBAL NEURODIAGNOSTICS

Criteria and descriptors Note: M indicates mandatory.

Facility name:______

GLOBAL N	NEURODIAGI	NOST	TICS					
	Criteria and descriptors Note: M indicates mandatory.			Guidance for evidence submission	Evidence attached	Not applicable	No evidence	Explain
	GN5.1.2 M × date of interpretation (e.g. dictation and/or transcription)			Ι				
	GN5.1.13	Μ	 x report status (e.g. preliminary or final) 		Ι	I	I	
	GN5.1.14	М	 Multiple page reports include patient identifiers on each sequentially numbered page. 		—		I	
GN6.2	U U	rgent and other nonroutine test findings are Policy and procedures on	procedures on					
	GN6.2.1	Μ	There is a written policy and procedures on communication or urgent and other norroutine test findings (e.g. critical findings/results).	communicating urgent and other non-routine test findings.	Ι	l	Ι	

ELECTRO	ELECTROENCEPHALOGRAPHY (EEG)									
Criteria and descriptors Note: M indicates mandatory.			Guidance for evidence submission	Evidence attached		No evidence	Explain			
EEG2.1	Electrodes are selected and put into operation according to standardized procedures.			Incorporated into a documented						
	EEG2.1.1 M The head is measured and electrodes are accurately placed according to the 1020 Electrode Placement System.			procedure.	I	Ι	I			

EVOKED POTENTIALS									
	d descriptors dicates mandatory.	Guidance for evidence submission	Evidence attached	Not applicable	No evidence	Explain			
EP3.1	Normative data values arestablished and routinely employed.								