Ref. No: 0209 Date: 22/08/23

Subject: Neurology Workforce

REQUEST

These questions are applicable to any Trust that provides either neurology, maternity or learning disability care. Please answer all of the questions that are relevant to your Trust, and mark those that are not relevant clearly as such with a reason (e.g. 'Not applicable as we do not provide maternity care').

Please could you provide the following (including both the number of individuals and FTE for each question, and job titles) where asked?

RESPONSE

			Response
1	The number of neurologists employed within your Trust, including:	-	-
1a	The total number of neurologists	Number:	0
		FTE:	0
1b	The number of which are adult neurologists	Number:	0
		FTE:	0
1c	The number of which are paediatric neurologists	Number:	0
		FTE:	0
1d	How many adult neurologists are epileptologists	Number:	0
		FTE:	0
1e	How many paediatric neurologists are epileptologists	Number:	0
		FTE:	0
1f	If you do not employ		Alder Hey Children's
	neurologists, please provide	Name of	Hospital and The Walton
	details of who provides your	provider:	Centre NHS Foundation
	neurology services		Trust

2	The number of epilepsy	Number:	4		
	specialist nurses (ESNs)				
_	employed within your Trust,	FTE:	3.2		
	including:				
2a	The number of which are adult ESNs	Number:	0		
		FTE:	0		
2b	The number of which are	Number:	4		
	paediatric ESNs	FTE:	3.2		
2c	How many adult ESNs have	Number:	0		
	Learning Disability expertise	FTE:	0		
2d	How many paediatric ESNs have	Number:	3		
Zu	Learning Disability expertise	FTE:	2.2		
3	The number of learning disability	Number:	0		
	nurses who have epilepsy expertise	FTE:	0		
	The number of staff working	Number:	1		
4	within obstetrics who have	FTE:	1		
4	epilepsy expertise, and their job titles	Job titles:	Consultant		
	Within this number, how many	Number:	0		
4a	midwives have epilepsy	FTE:	0		
	expertise	1 IL.	J		
5	The number of staff working	Number:	1		
	within neurology who have	FTE:	1		
	expertise in obstetrics, and their	Job	ENS		
	job titles	titles:	2.10		