

1. What neuroimaging technologies does your trust currently use? (tick all as appropriate)	MRI (Magnetic Resonance Imaging)	PET (Position Emission Tomography)	CT (Computed Tomography)	MEG (Magnetoencephalography)	EEG (Electroencephalogram)	NIRS (Near-Infrared Spectroscopy)	fMRI (Functional Magnetic)	SPECT (Single Photon Emission Computed)	IEEG (Intracranial Electroencephalogram)
	Yes	No	Yes	No	No	No	No	No	No
1a. If the box above has been ticked to indicate yes, how many of each neuroimaging technology do you have within your trust?	3	N/A	5	N/A	N/A	N/A	N/A	N/A	N/A
2. Does your trust currently use MEG (magnetoencephalography) technology? (tick ONE answer)	Yes, we currently use a MEG machine			No, we do not use a MEG machine, but we are looking to procure one			No, we do not use a MEG machine and are not looking to procure one		
	✓								
3. How many epilepsy surgeries were performed in your trust from 31st July 2016 to 31st July 2022?	The Trust does not have a neurosurgery team, therefore the answer is 0.								
4. From 1st January 2021 to 31st July 2022, how many epilepsy patients in your trust have been prescribed (enter a value for each of the following):	One type of anti-epileptic drug (AED)?			Two types of anti-epileptic drugs (AEDs)?			Three or more types of anti-epileptic drugs (AEDs)?		
	Section 12, please see response letter			Section 12, please see response letter			Section 12, please see response letter.		
5. What was the average patient diagnosis time (in months), from initial appointment to epilepsy diagnosis, in the following date ranges: (enter a value for each of the following):	1st March 2020 - 28th February 2021?				1st March 2021 - 28th February 2022?				
	Section 12, please see response letter				Section 12, please see response letter				