

Date: 15/02/2017

FREEDOM OF INFORMATION REQUEST FOI/013250 - MRI/CT scanners

Question 1

How many of the following scanners do you operate in your Trust?

Scanner Type	Number of in-house operated scanners	Number of third-party operated scanners
MRI	2	1
СТ	2	0

Question 2

For each scanner, could you please fill in the table below with the requested information.

	Scanner Type [MRI/CT]	Original Equipment Manufacturer	Model	Year installed	Operated by [In-house/ Name of third party]	Expected replacement date
1	MRI	Philips	Intera	2001	In-house	12/17
2	MRI	Philips	Verio	2010	In-House	6/18
3	MRI	Phillips	Ingenia	Not recorded	Cobalt	Not determined at this time
4	СТ	Siemens	Definition AS+	3/2012	In-house	2020
5	СТ	Siemens	Definition AS	3/2012	In-house	2020
6						
7						
8						
9						
10						

Question 3

Have you used a mobile MRI or CT scanner in the last 12 months? If yes, approximately how
many scans were undertaken on a mobile scanner in the last 12 months, and which provider was
used?

	MRI	СТ
Have mobile scanners been used in last 12 months? [Y/N]	Υ	N
Number of scans undertaken on mobile scanner in last 12 months	6794	
Mobile provider used [Name of	Cobalt Health	

Question 4

If so, what was the primary reason for using mobile services? (please allocate an approximate % if multiple reasons)

	MRI	ст
a. Short term capacity - static scanner broken		
b. Short-term capacity – static scanner being replaced or installed		
c. Not enough static/ in-house capacity	Yes	
d. Not enough staff capacity to operate scanners		
e. The mobile is used more like a permanent scanner i.e. it doesn't move week to week	Yes	
f. Other reason [Please enter]		

Question 5

- If a mobile scanner has been used in the last 12 months:
 - What is the main reason why a new static scanner has not been installed to serve this volume? (please allocate an approximate % if multiple reasons)

	MRI	ст
i. Capex is too high	Yes	
ii. Not enough space in the Hospital		
iii. The current volumes cannot support a new static scanner		
iv. Other reason [Please enter]		