King's College Hospital
NHS Foundation Trust

RADIOLOGY

FREQUENTLY ASKED QUESTIONS (FAQ'S)

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Please note:
The information given in this document is correct as of January 2026. There will be an update of this document in approximately January 2027. Any requests for updated information before the next review will be given a Section 22 exemption from disclosure under the Freedom of Information Act. This exempts information intended for future publication (whether a date has been determined or not).

<table>
<tr><th>QUESTION</th><th>ANSWER</th></tr>
<tr><td colspan="2"><h2>Artificial Intelligence (AI)</h2></td></tr>
<tr><td>Does your Trust currently use any AI-based software in radiology (e.g. for image analysis, triage, diagnosis, or workflow support)?</td><td>Yes</td></tr>
<tr><td>If yes, please specify the name(s) of the AI system(s), the clinical area(s) they are used in (e.g. fracture detection, chest X-ray, mammography), the supplier(s), whether they are integrated into PACS or RIS, and the procurement route (e.g. direct award, framework, third party).</td><td>
<table>
<tr><th></th><th>System Name</th><th>Clinical Area</th><th>Supplier</th><th>Integrated</th><th>Procurement Route</th></tr>
<tr><td>1</td><td>IschemaView</td><td>Stroke</td><td>Rapid Inc</td><td>Yes</td><td>Procured in 2018; renewed via national funding</td></tr>
<tr><td>2</td><td>Viewfinder</td><td>Breast tomography</td><td>Elaitra Ltd</td><td>No</td><td>Part of a pilot, research collaboration or internal funding stream</td></tr>
<tr><td>3</td><td>Deepc</td><td>Orchestration of radiology AI</td><td>Deepc GmBH</td><td>Yes</td><td>Part of a pilot, research collaboration or internal funding stream</td></tr>
<tr><td>4</td><td>MIDI</td><td>MRI brain anomaly detection</td><td>In-house development</td><td>No</td><td>Part of a pilot, research collaboration or internal funding stream</td></tr>
<tr><td>5</td><td>CogStack</td><td>General-purpose clinical text analytics in radiology</td><td>In-house development</td><td>Integrated to EHR not PACS</td><td>Part of a pilot, research collaboration or internal funding stream</td></tr>
</table>
</td></tr>
<tr><td>Are any AI systems currently being piloted or under evaluation in radiology, and if so, when</td><td>Yes, MIDI.</td></tr>
</table>

QUESTION	ANSWER
are these pilots expected to conclude?	
Does your Trust use any enterprise AI platform or orchestration layer (e.g. Blackford, Aidoc, Sectra Amplifier, Philips AI Manager)?	Deepc orchestration layer being piloted.
DEXA	
1. How many DEXA systems/rooms are installed across the Trust?	Three
2. Who is the manufacturer of the installed DEXA system? 3. What model system of DEXA is installed? 4. How old is the installed DEXA system? 5. Is there a service maintenance contract in place for the installed DEXA system? 6. Who is the service provider for the maintenance contract for	See Appendix 2

<table>
<tr><th>QUESTION</th><th>ANSWER</th></tr>
<tr><td>the installed DEXA system?</td><td></td></tr>
<tr><td>How many DEXA scanning machines do you have in your trust for clinical use?</td><td>
<table>
<tr><td>Operational</td><td>2</td></tr>
<tr><td>Not in use</td><td>-</td></tr>
<tr><td>Accessible out of trust</td><td>-</td></tr>
</table>
</td></tr>
<tr><td>What is the average weekly capacity for clinical scans (Number of scans per week)</td><td>80 slots (King’s College Hospital Denmark Hill Site)
75 slots (Orpington Hospital)</td></tr>
<tr><td>What is the duration of your routine DEXA appointment?</td><td>16-25 mins</td></tr>
<tr><td>How many services refer patients to the scanner? (please list team i.e. orthopaedics) and (on average) how many patients does each team refer a month?</td><td>
<table>
<tr><th>Team/Service</th><th>Number of patients referred per month</th><th>Team/Service</th><th>Number of patients referred per month</th></tr>
<tr><td>Acute Internal Medicine</td><td>2</td><td>Medical Oncology</td><td>30</td></tr>
<tr><td>Breast Surgery</td><td>4</td><td>Neurology</td><td>11</td></tr>
<tr><td>Cardiology - General</td><td>1</td><td>Neurosurgery</td><td>2</td></tr>
<tr><td>Clinical Haematology</td><td>11</td><td>Obstetrics</td><td>1</td></tr>
<tr><td>Clinical Oncology</td><td>2</td><td>Ophthalmology</td><td>3</td></tr>
<tr><td>Cystic Fibrosis</td><td>8</td><td>Paed Endocrinology</td><td>1</td></tr>
<tr><td>GP</td><td>329</td><td>Paediatric General</td><td>2</td></tr>
<tr><td>Genitourinary Medicine</td><td>4</td><td>Renal Medicine</td><td>4</td></tr>
<tr><td>Gynaecology</td><td>14</td><td>Respiratory Medicine</td><td>18</td></tr>
<tr><td>Hepatology</td><td>19</td><td>Rheumatology</td><td>55</td></tr>
<tr><td>Trauma and Orthopaedics</td><td>6</td><td></td><td></td></tr>
<tr><td>Urology</td><td>1</td><td></td><td></td></tr>
</table>
</td></tr>
</table>

QUESTION	ANSWER
	Pain Management: 1
What was the average wait for clinical patients from referral to scan?	2-6 weeks
What hospital department is responsible for delivery of DEXA scans?	Nuclear Medicine
Who currently performs your DEXA scans? (please include how many WTE you have of each)	HCA: - RDA: - Band 4 radiographer: - Band 5 radiographer: - Other: 6
Who reports your DEXA scans	Radiologist Other

Diagnostic Reporting

Is Radiology Diagnostic Reporting performed within the Radiology Information System (RIS), the NHS Organisation's Electronic Patient Record (EPR), or the PACS solution?	Radiology Diagnostic Reporting is carried out in the Trust's EPR 'EPIC' System.

External Outsourced Scanning Support

If the Trust uses external scanning support for PET-CT, CT or MRI, please provide details for

Requested information	King's College Hospital, Denmark Hill	Princess Royal University Hospital and South Sites

<table>
<tr><th>QUESTION</th><th>ANSWER</th></tr>
<tr><td>any contracts in place between 01/04/2024 and 31/03/2025.</td><td>
<table>
<tr><td>Provider Name</td><td>Alliance Medical</td><td>Alliance Medical</td><td>Alliance Medical</td></tr>
<tr><td>Modality</td><td>MRI</td><td>PET-CT</td><td>MRI</td></tr>
<tr><td>Number of scanners</td><td>1</td><td>1</td><td>2</td></tr>
<tr><td>Staffed or Unstaffed Services</td><td>Staffed</td><td>Staffed</td><td>Staffed</td></tr>
<tr><td>Contract Start Date</td><td>March 2025</td><td>May 2019</td><td>01 August 2017</td></tr>
<tr><td>Contract End Date</td><td>October 2025</td><td>May 2029</td><td>31 July 2027</td></tr>
<tr><td>Number of scanning days in period or Service regularity (e.g., number of scanning days per week AND number of scanning weeks per month)</td><td>4 days per week</td><td>5 days a week, 13 a day = 65 scans a week, an average 260 scans a month.</td><td>7 days per week</td></tr>
<tr><td>Scanner Location(s)</td><td>King’s, Denmark Hill</td><td>King’s, Denmark Hill</td><td>Queen Mary’s Hospital - Sidcup</td></tr>
<tr><td>Reason being used (interim CDC, permanent CDC using mobiles, permanent CDC brick/mortar, waiting list management, scanner replacement project, Lung Health Check, other etc.)</td><td>Waiting list management due to insufficient on-site MRI capacity</td><td>NHSE PET contract Waive II. (includes utilisation of SIDCUP PET-CT site for an average 10% of Trust patients who live near the site, patient deference based on their post code)</td><td>Waiting list management due to insufficient on-site MRI capacity</td></tr>
<tr><td>Extension options in contract</td><td>Option to extend beyond October</td><td>Option to extend after 10-year contract depending on AML bid for NHSE contract renewal</td><td>None</td></tr>
</table>
</td></tr>
<tr><td>Please can you complete the below table for any teleradiology providers you currently have a contract with/use:</td><td>
<table>
<tr><th>Name</th><th>Active Contract or Services Used?</th><th>Contract End Date</th><th>Number of Routine/Elective CT or MRI scans reported between 1st January 2024</th><th>Number of Routine/Elective X-rays reported between 1st January 2024</th><th>Number of 1-hour CT scans reported between 1st January 2024</th></tr>
</table>
</td></tr>
</table>

QUESTION	ANSWER

			and 31st October 2024	and 31st October 2024	and 31st October 2025
4Ways	No	Not applicable			
Atlas Diagnostics	No	Not applicable			
Axon Diagnostics	No	Not applicable			
DMC Radiology	No	Not applicable			
Everlight Radiology (RRO)	No	Not applicable			
Heart and Lung Imaging	No	Not applicable			
HexaRad	No	Not applicable			
InHealth Reporting	No	Not applicable			
Medica	Yes	31/03/2025	4484	1290	1650
Teleconsult	No	Not applicable			
TMC (Telemedicine Clinic)	No	Not applicable			
Vital	No	Not applicable			
Alliance Medical	Yes	31/07/2027	10881	0	0

Do you currently use outsourced reporting services for radiology exams? If yes, who is the provider, and what was the annual cost of this service in the last financial year?

Yes, the Trust uses Medica Reporting LTD.
The annual costs are available at
Publication of spend | King's College Hospital NHS Foundation Trust
Please search for 'Medica Reporting Ltd'.

For the period 1st April 2023 to 31st March 2024, please state which of the following arrangements (*as in table opposite*) were used for reporting

	Method used (Y/N)	**If yes, amount spent**

<table>
<tr><th>QUESTION</th><th colspan="3">ANSWER</th></tr>
<tr><td>radiology cases which were not reported by employed or locum radiologists during their contracted Programmed Activities (PAs). Please also state the amount spent in each category used.</td><td colspan="3"><table>
<tr><td>a) Payment to own consultants for additional work outside contracted PAs</td><td>Y</td><td>We cannot split the cost of time specifically ‘reporting radiology cases’, for either insourcing or for bank payments. Also, bank spend could include our own consultants in addition to other consultants who are on our bank staff.</td></tr>
<tr><td>b) Payment directly to another Trust/ NHS provider, or consultants employed by another Trust/ NHS provider for reporting</td><td>N</td><td>Not Applicable</td></tr>
<tr><td>c) Payment to a commercial company for reporting</td><td>Y</td><td>£3,654,724</td></tr>
</table></td></tr>
<tr><td>If the answer to c) above was yes, please state which of the following companies was used, and the amount paid to each of the following companies in relation to financial year 2023/24.</td><td colspan="3"><table>
<tr><th></th><th>Amount spent (£)</th></tr>
<tr><td>Provider C</td><td>£3,338,849</td></tr>
<tr><td>Provider D</td><td>£315,875</td></tr>
</table>
Alliance Medical
Medica</td></tr>
<tr><td>Tele-Radiology or Radiology Reporting</td><td colspan="3">Provision of Teleradiology Services Framework.</td></tr>
</table>

QUESTION	ANSWER
Services - procurement framework that will be used to tender for this service upon contract expiry.	Framework ref: NOEJ.0220 / OJEU Ref. 2018/S 198-448479
General	
Does the Radiology within the Trust belong to part of a Radiology network in the region, and what is the name of that network?	South East London (SEL) Imaging Network
Does the Trust share its Radiology services with any other Trusts?	No
Do you currently have a Community Diagnostic Centre (CDC) in place?	No
Interventional radiology services	
Which interventional procedures does your Trust provide?	1Vascular interventional Radiology, EVAR, embolisations for hemorrhage 2 Interventional Cardiology, e.g. coronary stenting and ablations 3 Neuro-vascular intervention, e.g. stroke thrombectomy 4 Nonvascular interventions, e.g. nephrostomies, Biliary stenting
Are these regional IR services?	Yes

<table>
<tr><th>QUESTION</th><th>ANSWER</th></tr>
<tr><td>Is your Trust a Major Trauma centre?</td><td>Yes</td></tr>
<tr><td>Which interventional radiology services do you provide a 24 /7-day service for:</td><td>

Trauma (haemorrhage, TEVAR for BTAI)
Obstetrics (haemorrhage)
Urology (nephrostomy)
Vascular (ALI)
Hepatobiliary (emergency TIPSS)
GI bleed
IVC filter
Drainage
CDT/thrombectomy for PE
Mechanical Thrombectomy for Stroke

</td></tr>
<tr><td>Over the last 5 years please state how many of each of the following (as in the table opposite) procedures you have performed. Please provide a total number and provide figures split by year.</td><td>
Please Note:
We are unable to provide data relating to “embolisation for bleeds”, The Trust does not routinely record the information you have requested. We calculate that to identify, extract and collate the information you have requested from underlying records would take more than the cost and time limit of £450/18 hours set out in the fees regulations to the Act. Accordingly, we are withholding this information as permitted by Section 12 of the Act. If you would like more information on this exemption, please contact the FOI Office or see ICO.org.uk/FOI/...

The Trust does not perform genicular artery embolization or DVT Thrombectomy.

<table>
<tr><th>Procedures</th><th>2020</th><th>2021</th><th>2022</th><th>2023</th><th>2024</th><th>Total</th></tr>
<tr><td>AV fistula procedures</td><td>271</td><td>364</td><td>394</td><td>401</td><td>311</td><td>1741</td></tr>
<tr><td>Cancer ablation procedures</td><td>69</td><td>97</td><td>123</td><td>108</td><td>133</td><td>530</td></tr>
<tr><td>Carotid stenting</td><td>3</td><td>9</td><td>9</td><td>25</td><td>25</td><td>71</td></tr>
<tr><td>Cerebral aneurysm coiling</td><td>131</td><td>146</td><td>194</td><td>210</td><td>202</td><td>883</td></tr>
<tr><td>EVAR</td><td>6</td><td>2</td><td>16</td><td>10</td><td>17</td><td>51</td></tr>
<tr><td>Leg Angioplasty</td><td>211</td><td>226</td><td>244</td><td>311</td><td>348</td><td>1340</td></tr>
</table>
</td></tr>
</table>

<table>
<tr><th>QUESTION</th><th>ANSWER</th></tr>
<tr><td></td><td>
<table>
<tr><td>PE thrombolysis Thrombectomy</td><td>--</td><td>--</td><td>2</td><td>5</td><td>3</td><td>10</td></tr>
<tr><td>Prostate artery embolisation</td><td>--</td><td>--</td><td>5</td><td>7</td><td>--</td><td>12</td></tr>
<tr><td>SIRT</td><td>16</td><td>21</td><td>55</td><td>66</td><td>61</td><td>219</td></tr>
<tr><td>Stroke Thrombectomy</td><td>29</td><td>34</td><td>127</td><td>172</td><td>189</td><td>551</td></tr>
<tr><td>TACE</td><td>84</td><td>94</td><td>110</td><td>106</td><td>104</td><td>498</td></tr>
<tr><td>Uterine fibroid embolisation</td><td>20</td><td>23</td><td>47</td><td>81</td><td>69</td><td>240</td></tr>
<tr><td>Total</td><td>840</td><td>1016</td><td>1326</td><td>1502</td><td>1462</td><td>6146</td></tr>
</table>
</td></tr>
<tr><td>Over the last 5 years please state how many IR procedures (not including Neuro IR) were performed out of hours? Please split this by year e.g. 2025 to date - 12 procedures 2024 - 86 procedures.</td><td>
<table>
<tr><th>Non-Neuro IR Procedures</th><th>2021</th><th>2022</th><th>2023</th><th>2024</th><th>Total</th></tr>
<tr><td>Stroke Thrombectomy</td><td>0</td><td>0</td><td>1</td><td>0</td><td>1</td></tr>
<tr><td>Total</td><td>0</td><td>0</td><td>1</td><td>0</td><td>1</td></tr>
</table>
</td></tr>
<tr><td>Over the last 5 years please state how may stroke thrombectomy procedures were performed
a) on weekend in hours (8-6)</td><td>
<table>
<tr><th>Procedures</th><th>2021</th><th>2022</th><th>2023</th><th>2024</th><th>Total</th></tr>
<tr><td>Stroke Thrombectomy</td><td>2</td><td>13</td><td>19</td><td>25</td><td>59</td></tr>
<tr><td>Total</td><td>2</td><td>13</td><td>19</td><td>25</td><td>59</td></tr>
</table>
</td></tr>
<tr><td>b) out of hours total (i.e. evening/weekend/night). Please split this by year e.g. 2025 weekend - 15 procedures total OOH - 42 procedures.</td><td>
<table>
<tr><th>Procedures</th><th>2020</th><th>2021</th><th>2022</th><th>2023</th><th>2024</th><th>Total</th></tr>
<tr><td>Stroke Thrombectomy</td><td>10</td><td>15</td><td>72</td><td>97</td><td>90</td><td>284</td></tr>
<tr><td>Total</td><td>10</td><td>15</td><td>72</td><td>97</td><td>90</td><td>284</td></tr>
</table>
</td></tr>
<tr><td>Over the last 5 years please state how may cerebral aneurysm</td><td>
<table>
<tr><th>Procedures</th><th>2020</th><th>2021</th><th>2022</th><th>2023</th><th>2024</th><th>Total</th></tr>
</table>
</td></tr>
</table>

<table>
<tr><th>QUESTION</th><th>ANSWER</th></tr>
<tr><td>procedures were performed a) on weekend in hours (8-6) and</td><td>
<table>
<tr><td>Cerebral aneurysm</td><td>3</td><td>10</td><td>18</td><td>15</td><td>19</td><td>65</td></tr>
<tr><td>Total</td><td>3</td><td>10</td><td>18</td><td>15</td><td>19</td><td>65</td></tr>
</table>
</td></tr>
<tr><td>b) out of hours total (i.e. evening/weekend/nigh). Please split this by year e.g. 2025 weekend - 15 procedures total OOH - 42 procedures.</td><td>
<table>
<tr><th>Procedures</th><th>2020</th><th>2021</th><th>2022</th><th>2023</th><th>2024</th><th>Total</th></tr>
<tr><td>Cerebral aneurysm</td><td>31</td><td>30</td><td>58</td><td>48</td><td>45</td><td>212</td></tr>
<tr><td>Total</td><td>31</td><td>30</td><td>58</td><td>48</td><td>45</td><td>212</td></tr>
</table>
</td></tr>
<tr><td>Over the last 5 years, how many IR procedures had an anaesthetist present for the case? Please split this by total, in hours and out of hours.</td><td>The Trust does not routinely record the information you have requested. We calculate that to identify, extract and collate the information you have requested from underlying records would take more than the cost and time limit of £450/18 hours set out in the fees regulations to the Act. Accordingly, we are withholding this information as permitted by Section 12 of the Act. If you would like more information on this exemption, please contact the FOI Office or see ICO.org.uk/FOI/...</td></tr>
<tr><td colspan="2"><h2>Interventional radiology services - staffing</h2></td></tr>
<tr><td>From a radiographic point of view how do you staff these areas, please select all options which apply:</td><td>☒ Radiographers work Soley within the interventional specialty
Intervention Neuroradiology (IN)
☒ Radiographers rotate through several modalities
Interventional Radiology (IR) and Interventional Cardiology (IC)
(The majority are rotational, with roughly one non-rotational clinical specialist in each area)
☐ -A mixture of both the previous options
☐ -Other- please describe</td></tr>
</table>

QUESTION	ANSWER
Do your radiographers and radiology Nurses contribute to a 24 / 7 Interventional service	Yes
How is this 24/7 service provided?	☒ Shifts- please describe the shift pattern Interventional Radiology and Interventional Cardiology • Day shifts: 4 days x 9.375hrs (e.g. 8-6, 9-7, 10-8) • Night shifts: 3 nights x 12hrs (e.g. 6pm-7am, 7pm-8am, 8pm-9am) Intervention Neuroradiology • On call from home (alternate weeks of nights shared with StG and every weekend). ☐ On call from home- please describe the frequency and duration of on call sessions ☐ Other- Please describe.....
Does your Trust have different on-call teams to cover the interventional specialties or multiple on-call teams?	☒ single on call team covering numerous interventional specialties ☒ multiple on call teams, i.e. one for each specialty Currently, general IR and IC are covered by one set of radiographers and IN is covered by another. This is likely to change in the future and become one team covering all interventional areas.
Do you have problems recruiting radiographers into these specialties?	☒ **Yes -** Intervention Neuroradiology ☒ **No** - Interventional Radiology and Interventional Cardiology
How are radiographers paid for their on-call shifts?	☐ **paid per standby** ☐ **paid per hour** ☒ **other- please describe** Not applicable for radiography staff as there are trained IR, neuro IR and cardiac cath lab radiographers on shift 24/7.

QUESTION	ANSWER
What is the weekday standby rate?	N/A
How are staff paid for any work done during that on-call period? Is there a minimum call out? e.g. plain time or enhanced rate/ minimum call out of hrs.- please describe. How do you manage compensatory rest for staff called in from home?	Not applicable for radiography staff as there are trained IR, IN and cardiac cath lab radiographers on shift 24/7
How do you cover on call rota gaps at short notice due to sickness etc.	☐ Enhanced Rate ☒ Rely on good will ☒ other- please explain Usually covered by goodwill but we use a 'ladder' system whereby staff can be 'pulled' to cover a shift if there has been no volunteer.
Do you have difficulties covering duties at short notice	No
In the last 24 months have there been occasions where you have been unable to provide a service due to unfilled gaps in the rota?	No

QUESTION	ANSWER
Mobile Xray Systems	
1. How many mobile Xray systems are installed across the Trust?	47
2. Who is the manufacturer of the installed mobile Xray system? 3. What model system of mobile Xray is installed? 4. How old is the mobile Xray system? 5. Is there a service maintenance contract in place for the installed mobile Xray system? 6. Who is the service provider for the maintenance contract for the installed mobile Xray system?	See Appendix 3
MRI – Neurology	
Are your local GPs able to request neurology MRI scans at your Trust?	Yes
Do admitted neurology patients have access to MRI 7 days a week?	Yes

QUESTION	ANSWER
What % of neurology patients have their MRI test within 14 days from request from the most recent data available?	27%
What % of neurology patients receive their MRI results within 14 days of the test from the most recent data available?	17%
What % of neurology patients received a diagnosis within 6 weeks from the time the diagnostic test was sent from the most recent data available?	77%
How many Neuro-Radiologists do you have in your Trust?	There are 20 staff who have neuroradiologist in their title under the medical and dental staff group as at the 30.09.25.
Is there access to MRI and specialist neuroradiological opinion 24 hours a day?	Yes

MRI – Scanner Inventory

1. The make and model of each MRI scanner currently in use by the Trust.
2. The year of installation (or

Building	In Service Date	Manufacturer	Model	
King's College Hospital	**19/09/2015**	**Siemens**	**MAGNETOM AERA 1.5T**	**Permanent**
King's College Hospital	**15/12/2014**	**Siemens**	**MAGNETOM AERA 1.5T**	**Permanent**
King's College Hospital	**29/07/2021**	**Siemens**	**Sola 1.5T**	**Permanent**

QUESTION	ANSWER

purchase/commissioning date) for each scanner.
3. Whether the MRI scanner is a permanent or temporary unit.
4. The hospital/site location where each scanner is based.

King's College Hospital	**31/05/2021**	**Siemens**	**Sola 1.5T**	**Permanent**
King's College Hospital	**18/11/2021**	**Siemens**	**3T VIDA**	**Permanent**
Princess Royal University Hospital	**12/04/2024**	**GE**	**Signa Voyager**	**Permanent**
Princess Royal University Hospital	**01/12/2023**	**Siemens**	**Sola 1.5T**	**Permanent**

MRI scanner TESLA rating (1.5 TESLA, 3 TESLA, 7 TESLA).

Manufacturer	Scanner	Year of installation	Tesla Rating
Siemens	MAGNETOM AERA 1.5T	19/09/2015	1.5
Siemens	MAGNETOM AERA 1.5T	15/12/2014	1.5
Siemens	Sola 1.5T	29/07/2021	1.5
Siemens	Sola 1.5T	31/05/2021	1.5
Siemens	3T VIDA	18/11/2021	3
Siemens	Sola 1.5T	02/02/2021	1.5
GE	Signa Voyager	12/04/2024	1.5
Siemens	MAGNETOM Sola 1.5T	10/11/2023	1.5

Numbers of Scanners – PET-CT,CT and MRI

How many PET-CT, CT and MRI scanners does the Trust have? (Not including any rented equipment).

Type of scanner	Number of scanners	
	King's College Hospital, Denmark Hill	Princess Royal University Hospital and South Sites
PET-CT	0	0

MRI Scanners

QUESTION	ANSWER

Building	In Service Date	Manufacturer	Model	Designated for
Kings College Hospital	19/09/2015	Siemens	MAGNETOM AERA 1.5T	Neuro
Kings College Hospital	15/12/2014	Siemens	MAGNETOM AERA 1.5T	Neuro
Kings College Hospital	29/07/2021	Siemens	Sola 1.5T	General
Kings College Hospital	31/05/2021	Siemens	Sola 1.5T	General
Kings College Hospital	18/11/2021	Siemens	3T VIDA	Neuro
Princess Royal University Hospital	12/04/2024	GE	Signa Voyager	General
Princess Royal University Hospital	09/11/2023	Siemens	Sola 1.5T	General

CT Scanners				
Building	In Service Date	Manufacturer	Model	Designated for
Kings College Hospital	04/06/2013	GE	Optima CT660	Neuro
Kings College Hospital	16/03/2021	Siemens	SOMATOM Drive	General
Kings College Hospital	23/04/2019	Siemens	SOMATOM Edge	General
Kings College Hospital	31/03/2023	Siemens	SOMATOM X.ceed	A&E
Princess Royal University Hospital	01/04/2023	GE	Revolution Ascend	General
Princess Royal University Hospital	10/05/2023	GE	Revolution Ascend	General

Numbers of Scans

The approximate number of MRI scans performed by each scanner in the last 12 months (if available).

Scanner	Number of scans	
	2024	2025
KING'S MRI 1	5187	5141
KING'S MRI 2	4694	4794
KING'S MRI 3	5567	5695
KING'S MRI 4	5421	5362

QUESTION	ANSWER

KING'S MRI 5	5815	5437
KING'S MRI 6	4948	5057
PRUH MRI	1939	772
PRUH MRI 2	4702	6543
Grand Total	**61564**	**63773**

Total Radiology scans (X-ray, CT, MRI etc.) conducted by the Trust

Type of scan	Number of scans			
	2022	**2023**	**2024**	**2025**
Angio	8650	7343	7624	7498
Breast	32631	28271	24754	25062
CT	111385	109905	110629	109697
Fluoro	10044	9901	5714	6037
MRI	41897	45130	61564	63773
Nuc Med	18296	16464	7616	7734
USS	98349	91611	97294	104540
Vas	20121	15486	14484	13588
X-Ray	253573	255787	264078	262063
Grand Total	**594946**	**579898**	**593757**	**599992**

Total Radiology scans conducted by the Trust during 2022 and 2023, broken down by body part (Breast, Chest, MSK etc),

Note some deviation from total scans based on way this data is recorded therefore triggering 2 body areas

Body Area	Number of scans			
	2022	**2023**	**2024**	**2025**
Abdomen	111907	103824	37821	36868
Ankle	17425	16860	15324	16107
Arm	15046	11553	1999	1927
Body	~	1216	1406	1470
Breast	~	3197	45128	46003

QUESTION	ANSWER				
	Chest	~	182517	145301	138405
	Elbow	189841	5540	5657	6216
	Feet	5661	13970	2363	2611
	Foot	17397	3585	15768	17313
	Forearm	2202	2338	2426	2462
	Groin	6164	4738	1910	2155
	Hand	18951	18853	18570	19427
	Head	71460	73850	67991	67096
	Heart	~	53	2335	2410
	Hip	~	3910	9539	9176
	Hips	29638	23093	2508	2585
	Kidney	~	2	20902	22061
	Knee	21953	21287	24228	25502
	Leg	~	1321	2325	2599
	Legs	15257	12043	125	103
	Liver	~	3	29938	33707
	Lower Leg	~	1106	4165	4469
	Lower Legs	4943	4291	250	188
	Neck	18553	17858	13317	13264
	Non provided	20615	20338		
	Other	~	2712	67695	94607
	Pelvis	6	1878	19334	21367
	Shoulder	14125	13933	15784	17817
	Spine	101	910	22380	23267
	Wrist	13701	13119	13113	14189
	Grand Total	**594946**	**579898**	**609602**	**645371**
Total Radiology scans conducted by the	Please see Appendix 2				

QUESTION	ANSWER
Trust, broken down by body part (Breast, Chest, MSK etc), further broken down by type (CT, MRI etc.). i.e. Breast CT, Chest MRI etc.	
What percentage of your failed and DNA rates are due to claustrophobia	The Trust does not routinely record the information you have requested. And would require a review of individual patient records. We calculate that to identify, extract and collate the information you have requested from underlying records would take well more than the cost and time limit of £450/18 hours set out in the fees regulations to the Act. Accordingly, we are withholding this information as permitted by Section 12 of the Act. If you would like more information on this exemption, please contact the FOI Office or see ICO.org.uk/FOI/...
The number of patients sent to an alternative provider because they exceeded the weight limit for MRI scans, CT scans or weighing scales within your hospital(s)	Zero – The Trust do not refer patients onwards to be scanned elsewhere because of weight restrictions. Generally, if a patient does not fit into our MRI scanners we would consider an alternative such as a CT scan.
PACS	
Who is the current supplier of the NHS Organisation's PACS solution?	Sectra
What is the name of the current PACS system in use?	Sectra
When did the current PACS contract commence?	August 2015

QUESTION	ANSWER
When is the current PACS contract due to expire?	August 2027
Are there any contract extensions available under the current agreement?	Yes
What is the total value of the current PACS contract?	123K per quarter
When is the next anticipated year of public procurement?	Investigating plans with GSTT and L&G.
Is the NHS Organisation's PACS part of a wider centralised radiology network (e.g. national solution or multi-NHS Organisation collaborative)? If so, can you please provide the name/identity of the collaborative solution?	• Integration Platform • Canon OLEA Vital Images • AI Concert Terarecon • Brainlab TraumaCad • Hitachi NBSS.
What is the total number of radiology studies currently stored in the PACS archive?	As at end of August 2025 - PACS currently has 547Tb of replicated scan image data stored on Trust Isilon devices. There are 14,850,243 studies currently

QUESTION	ANSWER
Plain film	
Criteria. Radiology departments who have delegated reporting (auto reporting) for any plain film exams. Background A review of the delegated automated reporting process for plain film exams. Question: Do you utilise a delegated automated reporting process for any plain film exams?	Yes
If yes, please list for which referral groups and which plain film imaging examinations.	Deceased patients from all referral sources
Plain film imaging – reject analysis	
Do you have set reject analysis rates?	No
What is the set upper threshold for reject analysis?	National guidance is referred to when completing the reject analysis process and applied to our findings. No specific quantitative standard exists but rejection rates are documented to be between 2.3-12% (RCR).

QUESTION	ANSWER
What is the set aim for reject analysis?	To monitor and review the number of unnecessary or repeated radiographic exposures. This is with the aim of ensuring patients receive the lowest possible dose of radiation while maintaining high image quality. Also, in order to ensure patient care is delivered in a time appropriate manner through reduction of unnecessary patient recalls.
How do you monitor reject analysis rates?	The X-ray equipment installed in the Trust has built-in software which enables reject analysis to be carried out. Additionally, post-examination processing data includes image rejection volume and predefined reasons for a repeat examination.
How do you action any reject rates that exceed an upper threshold value?	Reject rates that exceed the upper threshold value will be reviewed on a case-by-case basis to identify any cause or mitigating factors. Where corrective action is identified as being required, this is implemented/overseen by the Superintendent Radiographer. Corrective action may include staff training, engagement with OEM engineers / applications specialist, Superintendent/Lead Radiographer review of imaging exposure protocols in conjunction with Medical Physics Experts and/or review of clinical imaging protocols with appropriate speciality Consultant Radiologist/s.
Radiology Information System (RIS)	
Who provides your Radiology Information System (RIS), and when is this due for replacement?	Epic – October 2038
Radiology staff	
a. How many permanent diagnostic radiographer WTE are employed by the Radiography/Imaging department?	Please note: • The figures below are a snapshot as at 10/11/2025 • This figure will be updated on the next update of this document in April 2026 Assumptions: • We have included directly employed substantive staff (either on permanent or fixed term contracts). • Registered Radiographers (Band 5 plus).

<table>
<tr><th>QUESTION</th><th>ANSWER</th></tr>
<tr><td>b. How many permanent vacancies are currently open/unfilled within the Radiography/Imaging department for diagnostic radiographers?
c. How many permanent diagnostic radiographers left the Trust in the last twelve months?</td><td>
<table>
<tr><td></td><td>Current permanent WTE</td><td>Current Vacancies</td></tr>
<tr><td>All diagnostic radiographers</td><td>275.65</td><td>4.74</td></tr>
<tr><td>CT</td><td>Unable to split</td><td>Unable to split</td></tr>
<tr><td>MRI</td><td>Unable to split</td><td>Unable to split</td></tr>
<tr><td>Both CT and MRI</td><td>Unable to split</td><td>Unable to split</td></tr>
</table>
<table>
<tr><td></td><td>Turnover (last 12 months, 01.0WTE)</td></tr>
<tr><td>All diagnostic radiographers</td><td>39.97</td></tr>
<tr><td>CT</td><td>Unable to split</td></tr>
<tr><td>MRI</td><td>Unable to split</td></tr>
<tr><td>Both CT and MRI</td><td>Unable to split</td></tr>
</table>
</td></tr>
<tr><td colspan="2"><h2>Radiology Statistics</h2></td></tr>
<tr><td>How many radiology studies are undertaken by the NHS Organisation per annum?</td><td>Please see Appendix 2</td></tr>
<tr><td>How many radiology studies are distributed via the Sectra Image Exchange Portal (IEP) annually</td><td>
<table>
<tr><th>Month Year</th><th>Inbound</th><th>Outbound</th><th>Total</th></tr>
<tr><td>Nov-24</td><td>3,254</td><td>8306</td><td>11,560</td></tr>
<tr><td>Dec-24</td><td>2,876</td><td>7577</td><td>10,453</td></tr>
<tr><td>Jan-25</td><td>3,162</td><td>7123</td><td>10,285</td></tr>
<tr><td>Feb-25</td><td>2,535</td><td>5481</td><td>8,016</td></tr>
<tr><td>Mar-25</td><td>2,894</td><td>4996</td><td>7,890</td></tr>
<tr><td>Apr-25</td><td>3,106</td><td>5483</td><td>8,589</td></tr>
</table>
</td></tr>
</table>

<table>
<tr><th>QUESTION</th><th>ANSWER</th></tr>
<tr><td></td><td>
<table>
<tr><td>May-25</td><td>3,751</td><td>5390</td><td>9,141</td></tr>
<tr><td>Jun-25</td><td>3,514</td><td>4902</td><td>8,416</td></tr>
<tr><td>Jul-25</td><td>4,563</td><td>4996</td><td>9,559</td></tr>
<tr><td>Aug-25</td><td>3,832</td><td>4681</td><td>8,513</td></tr>
<tr><td>Sep-25</td><td>4,518</td><td>5542</td><td>10,060</td></tr>
<tr><td>Oct-25</td><td>4,540</td><td>5312</td><td>9,852</td></tr>
<tr><td>Total</td><td>42,545</td><td>69,789</td><td>112,334</td></tr>
</table>
</td></tr>
<tr><td colspan="2"><h2>Radiology Vendor Neutral Archive (VNA)</h2></td></tr>
<tr><td>Please provide the name of the incumbent supplier for the Radiology Vendor Neutral Archive (VNA) solution at your trust and what is the current contractual end date?</td><td>Sectra, August 2027</td></tr>
<tr><td colspan="2"><h2>Staff Names and Contact Details</h2></td></tr>
<tr><td>Please provide the name and contact details for the Clinical Lead for Radiology / any other request for staff names or contact details</td><td>The names of staff in senior or public facing roles are available on the Trust’s website at the following links:

King's Corporate Structure

King's A-Z of Services

It is Trust policy to not give out other staff names, personal email addresses and contact details. This policy helps protect Trust staff from unsolicited emails and correspondence not directly related to their role and the work they are doing. You can of course call the main Trust switchboard on 020 3299 9000.</td></tr>
</table>

QUESTION	ANSWER
Xray	
1. How many Xray systems/rooms are installed across the Trust? To include, Mammography, Dental, Fluoroscopy, Interventional and plain diagnostic;	98
2.Who is the manufacturer of the installed Xray system? 3.What model system of Xray is installed? 4.How old is the installed Xray system? 5.Is there a service maintenance contract in place for the installed Xray system? 6.Who is the service provider for the maintenance contract for the installed Xray system?	See Appendix 3

Appendix 1 - Glossary

Radiology Information System (RIS)
A RIS is a specialised software system designed to manage the workflow and operations of a radiology department. It supports scheduling of imaging appointments, tracking of radiology imaging orders, storing and distributing reports, and managing patient data. RIS is often integrated with PACS and Electronic Patient Records (EPR) to ensure efficient and accurate diagnostic imaging services.

Picture Archive Communications System (PACS) A PACS is a medical imaging technology used for storing, retrieving, presenting, and sharing images produced by various radiology modalities such as X-ray, CT, MRI, and ultrasound. It eliminates the need for physical film and enables secure, digital access to images and reports across departments and locations. PACS is typically integrated with RIS and Electronic Patient Records (EPR), supporting efficient diagnostic workflows and timely clinical decision-making.

Image Exchange Portal (IEP)
The Image Exchange Portal (IEP) is a secure platform used by NHS Organisations to share radiology images and reports electronically between NHS Organisations and other healthcare providers. It facilitates timely access to imaging data for clinical consultations, second opinions, and patient transfers, reducing the need for repeat scans and improving continuity of care.

Diagnostic Reporting in Radiology
Diagnostic reporting in radiology refers to the process by which radiologists interpret medical images, such as X-rays, CT scans, MRIs, and ultrasounds, and generate structured clinical reports detailing their findings. These reports provide essential information for diagnosing conditions, guiding treatment decisions, and monitoring patient progress. Diagnostic reporting is typically supported by RIS and PACS systems, ensuring timely access, secure storage, and efficient communication of imaging results across clinical teams.

Appendix 2 - Total Radiology scans conducted by the Trust broken down by body part and type of scan

	2022
Abdomen	
Angio	2931
CT	30756
Fluoro	4747
MRI	8109
Nuc Med	2542
USS	47894
Vas	2614
X-Ray	12314
Ankle	
CT	479
MRI	416
Nuc Med	222
USS	1196
Vas	1074
X-Ray	14038
Arm	
Angio	116
CT	118
Fluoro	932
MRI	47
USS	10619
Vas	1634
X-Ray	1580
Chest	
Angio	2680
Breast	32616
CT	32900
Fluoro	1660

	2023
Abdomen	
Angio	2611
CT	27972
Fluoro	4247
MRI	9132
Nuc Med	2386
USS	45095
Vas	1739
X-Ray	10642
Ankle	
CT	461
MRI	384
Nuc Med	231
USS	1054
Vas	895
X-Ray	13835
Arm	
Angio	74
CT	94
Fluoro	843
MRI	55
USS	7433
Vas	1306
X-Ray	1748
Body	
Nuc Med	1216
Breast	
Breast	2752
MRI	219

	2024
Abdomen	
BI	
CT	14339
DE	
FL	2240
IR	12
MR	2100
NM	181
US	13316
XR	7578
Ankle	
BI	
CT	454
DE	
FL	
IR	
MR	551
NM	
US	1012
XR	13703
Arm	
BI	
CT	24
DE	
FL	480
IR	
MR	176
NM	
US	

	2025
Abdomen	
BI	
CT	14210
DE	
FL	512
IR	29
MR	2159
NM	
US	12722
XR	7248
Ankle	
BI	
CT	460
DE	
FL	
IR	
MR	638
NM	
US	764
XR	14246
Arm	
BI	
CT	19
DE	
FL	
IR	
MR	171
NM	
US	

	2022
MRI	2463
Nuc Med	967
USS	320
X-Ray	116235
Elbow	
CT	188
MRI	95
USS	554
X-Ray	4824
Feet	
CT	288
MRI	451
USS	1440
X-Ray	15218
Forearm	
CT	10
MRI	11
USS	4
X-Ray	2177
Groin	
Angio	101
MRI	15
USS	6048
Hand	
CT	114
MRI	74
USS	2679
X-Ray	16084
Head	
Angio	1164

	2023
USS	226
Chest	
Angio	1749
Breast	25486
CT	32212
Fluoro	1711
MRI	2592
Nuc Med	868
USS	2789
X-Ray	115110
Elbow	
CT	182
MRI	65
USS	492
X-Ray	4801
Feet	
CT	167
MRI	321
USS	1082
X-Ray	12400
Foot	
CT	34
MRI	132
USS	221
X-Ray	3198
Forearm	
Angio	4
CT	11
MRI	21
USS	5

	2024
XR	1801
Body	
BI	
CT	98
DE	6652
FL	
IR	
MR	310
NM	925
US	4712
XR	326
Breast	
BI	13758
CT	
DE	
FL	
IR	
MR	1006
NM	342
US	17395
XR	15408
Chest	
BI	
CT	27279
DE	
FL	153
IR	
MR	103
NM	306
US	165

	2025
XR	1740
Body	
BI	
CT	1
DE	32
FL	
IR	
MR	385
NM	995
US	
XR	60
Breast	
BI	14332
CT	
DE	
FL	
IR	
MR	1080
NM	
US	15692
XR	14910
Chest	
BI	
CT	24750
DE	
FL	142
IR	
MR	88
NM	285
US	170

	2022
CT	42059
Fluoro	145
MRI	17701
Nuc Med	586
USS	3393
Vas	923
X-Ray	5489
Hips	
Angio	34
CT	135
Fluoro	17
MRI	3586
Nuc Med	6171
USS	2363
X-Ray	17332
Knee	
Angio	113
CT	310
Fluoro	7
MRI	1593
USS	1652
X-Ray	18278
Legs	
Angio	383
CT	817
Fluoro	1073
MRI	426
Nuc Med	28
USS	17
Vas	9877

	2023
X-Ray	2297
Groin	
Angio	93
MRI	18
USS	4627
Hand	
CT	114
MRI	125
USS	2486
X-Ray	16128
Head	
Angio	1060
CT	43213
Fluoro	202
MRI	18853
Nuc Med	505
USS	2680
Vas	756
X-Ray	6581
Heart	
CT	21
Fluoro	1
MRI	26
Nuc Med	5
Hip	
CT	90
Fluoro	23
MRI	50
USS	335
X-Ray	3412

	2024
XR	120583
Elbow	
BI	
CT	188
DE	
FL	
IR	
MR	109
NM	
US	496
XR	4868
Feet	
BI	
CT	239
DE	0
FL	0
IR	1
MR	547
NM	0
US	1243
XR	16107
Forearm	
BI	
CT	23
DE	
FL	
IR	
MR	18
NM	
US	35

	2025
XR	112975
Elbow	
BI	
CT	206
DE	
FL	
IR	
MR	140
NM	
US	605
XR	5267
Feet	
BI	0
CT	263
DE	0
FL	0
IR	11
MR	563
NM	0
US	1806
XR	17285
Forearm	
BI	
CT	16
DE	
FL	
IR	
MR	19
NM	
US	33

	2022		2023		2024		2025
X-Ray	2636	**Hips**		XR	2352	XR	2397
Lower Legs		Angio	27	**Groin**		**Groin**	
Angio	23	CT	87	BI		BI	
CT	165	Fluoro	3	CT		CT	
Fluoro	716	MRI	2860	DE		DE	
MRI	238	Nuc Med	4949	FL		FL	
X-Ray	3801	USS	1841	IR		IR	
Neck		X-Ray	13326	MR		MR	
Angio	95	**Kidney**		NM		NM	
CT	2144	USS	2	US	1910	US	2155
Fluoro	708	Knee		XR		XR	
MRI	5082	Angio	134	**Hand**		**Hand**	
Nuc Med	170	CT	316	BI		BI	
USS	4420	MRI	1533	CT	111	CT	117
Vas	3362	USS	1485	DE		DE	
X-Ray	2572	X-Ray	17819	FL		FL	
Non provided		**Leg**		IR	2	IR	17
Angio	1001	Angio	151	MR	195	MR	174
CT	108	CT	147	NM		NM	
Fluoro	39	Fluoro	247	US	1668	US	2368
MRI	581	MRI	140	XR	16600	XR	16756
Nuc Med	7596	Nuc Med	2	**Head**		**Head**	
USS	10558	USS	27	BI		BI	
Vas	637	X-Ray	607	CT	46985	CT	41948
X-Ray	95	**Legs**		DE		DE	
Pelvis		Angio	391	FL	543	FL	579
CT	6	CT	672	IR	480	IR	429
Shoulder		Fluoro	813	MR	26679	MR	23351
Angio	9	MRI	282	NM	395	NM	569

	2022
Breast	15
CT	305
MRI	681
USS	4110
X-Ray	9005
Spine	
CT	65
USS	36
Wrist	
CT	418
MRI	328
Nuc Med	14
USS	1046
X-Ray	11895
Grand Total	**594946**

	2023
Nuc Med	17
USS	9
Vas	7706
X-Ray	2153
Liver	
USS	3
Lower Leg	
CT	34
Fluoro	103
MRI	48
USS	1
X-Ray	920
Lower Legs	
Angio	22
CT	117
Fluoro	623
MRI	188
X-Ray	3341
Neck	
Angio	137
CT	2125
Fluoro	748
MRI	5389
Nuc Med	144
USS	4343
Vas	2630
X-Ray	2342
Non provided	
Angio	726

	2024
US	896
XR	16235
Heart	
BI	
CT	2076
DE	
FL	
IR	
MR	1611
NM	33
US	
XR	
Hip	
BI	292
CT	
DE	79
FL	2
IR	556
MR	
NM	1399
US	9726
XR	8412
Kidney	
BI	
CT	7028
DE	
FL	43
IR	2
MR	152

	2025
US	104
XR	17016
Heart	
BI	
CT	2193
DE	
FL	
IR	
MR	173
NM	45
US	
XR	
Hip	
BI	
CT	337
DE	
FL	120
IR	44
MR	589
NM	
US	1681
XR	8996
Kidney	
BI	
CT	7725
DE	
FL	22
IR	12
MR	158

	2022			2023		2024			2025
			CT	903		NM	168	NM	144
			Fluoro	216		US	13516	US	14005
			MRI	624		XR		XR	
			Nuc Med	5849		**Knee**		**Knee**	
			USS	7551		BI		BI	
			Vas	454		CT	300	CT	354
			X-Ray	4015		DE		DE	
			Other			FL		FL	
			Angio	141		IR	2	IR	27
			Breast	21		MR	2267	MR	2565
			CT	197		NM		NM	
			Fluoro	25		US	1482	US	1831
			MRI	262		XR	20180	XR	20725
			Nuc Med	280		**Legs**		**Legs**	
			USS	1657		BI		BI	0
			X-Ray	129		CT	946	CT	154
			Pelvis			DE	0	DE	0
			Angio	14		FL	1619	FL	0
			CT	6		IR	0	IR	0
			Fluoro	1		MR	311	MR	339
			MRI	297		NM	1	NM	1
			USS	1547		US	93	US	86
			X-Ray	13		XR	6829	XR	6786
			Shoulder			**Liver**		**Liver**	
			Angio	9		BI		BI	
			Breast	12		CT	3080	CT	2398
			CT	295		DE		DE	
			MRI	683		FL	901	FL	721
			USS	3630		IR	250	IR	203
			X-Ray	9304		MR	3851	MR	4133

	2022			2023			2024			2025
			Spine			NM	74		NM	146
			CT	46		US	21794		US	26118
			Fluoro	95		XR			XR	
			MRI	463		**Neck**			**Neck**	
			USS	6		BI			BI	
			X-Ray	300		CT	6407		CT	6671
			Wrist			DE			DE	
			CT	389		FL	292		FL	1
			MRI	368		IR	5		IR	5
			Nuc Med	12		MR	1140		MR	1155
			USS	984		NM	388		NM	420
			X-Ray	11366		US	5057		US	4685
			Grand Total	**579898**		XR	327		XR	337
						Other			**Other**	
						BI	**152**		BI	**406**
						CT	1100		CT	9051
						DE			DE	**6990**
						FL	1622		FL	6348
						IR	2296		IR	2388
						MR	1196		MR	5207
						NM	1002		NM	1980
						US	4848		US	15573
						XR	460		XR	5523
						Pelvis			**Pelvis**	
						BI			BI	
						CT	514		CT	533
						DE			DE	
						FL	529		FL	112
						IR	1		IR	14
						MR	5474		MR	6586

	2022			2023			2024			2025
						NM			NM	
						US	10130		US	6258
						XR	7187		XR	7869
						Shoulder			**Shoulder**	
						BI			BI	
						CT	301		CT	310
						DE			DE	
						FL			FL	
						IR	2		IR	43
						MR	793		MR	975
						NM			NM	
						US	3094		US	4188
						XR	11606		XR	12308
						Spine			**Spine**	
						BI			BI	
						CT	1748		CT	1660
						DE			DE	
						FL	2316		FL	2739
						IR			IR	
						MR	11707		MR	12374
						NM			NM	
						US	37		US	35
						XR	6581		XR	6470
						Wrist			**Wrist**	
						BI			BI	
						CT	404		CT	443
						DE			DE	
						FL			FL	
						IR	2		IR	52
						MR	402		MR	465

	2022			2023			2024			2025
						NM			NM	
						US	1120		US	1699
						XR	11187		XR	11530

Appendix 3 – X-Ray, Mobile X-Ray, Dexa Systems - Including Manufacturer, Model, Age, Service Contract

Tag	System	Manufacturer	Model Number	Age (Years)	Service Contract?	Service Contract Provider
96-138	X-Ray Room/System	Dentsply Sirona	HELIODENT DS	17	Yes	MI Healthcare
96-573	X-Ray Room/System	Planmeca Oy	ProX	3	Yes	Xograph
96-238	X-Ray Room/System	Planmeca Oy	INTRA	19	Yes	Xograph
96-247	X-Ray Room/System	Planmeca Oy	ProOne	12	No	
91-174	X-Ray Room/System	Hologic	3Dimensions	6	Yes	Hologic
91-181	X-Ray Room/System	Hologic	3Dimensions	6	Yes	Hologic
91-200	X-Ray Room/System	Hologic	3Dimensions	5	Yes	Hologic
91-205	X-Ray Room/System	Hologic	3Dimensions	5	Yes	Hologic
91-206	X-Ray Room/System	Hologic	3Dimensions	5	Yes	Hologic
91-216	X-Ray Room/System	Hologic	3Dimensions	5	Yes	Hologic
91-221	X-Ray Room/System	Hologic	3Dimensions	5	Yes	Hologic
91-239	X-Ray Room/System	Hologic	3Dimensions	4	Yes	Hologic
91-245	X-Ray Room/System	Hologic	3Dimensions	4	Yes	Hologic
92-112	X-Ray Room/System	Hologic	3Dimensions	2	Yes	Hologic
91-140	X-Ray Room/System	Hologic	3Dimensions	7	No	
91-141	X-Ray Room/System	Hologic	3Dimensions	7	No	
38-787	X-Ray Room/System	Philips	Azurion 7 M12	2	Yes	Philips
38-260	X-Ray Room/System	Philips	ALLURA XPER FD20/10	11	Yes	Philips
38-315	X-Ray Room/System	Philips	ALLURA XPER FD20/10	9	Yes	Philips
38-427	X-Ray Room/System	Philips	ALLURA XPER FD20/10	7	Yes	Philips
53-459	Mobile X-ray System	Hologic	Insight FD	5	Yes	Vertec
96-224	X-Ray Room/System	Planmeca Oy	INTRA	13	Yes	Xograph

Tag	System	Manufacturer	Model Number	Age (Years)	Service Contract?	Service Contract Provider
96-226	X-Ray Room/System	Planmeca Oy	INTRA	13	Yes	Xograph
96-227	X-Ray Room/System	Planmeca Oy	INTRA	15	Yes	Xograph
96-235	X-Ray Room/System	Planmeca Oy	INTRA	19	Yes	Xograph
96-236	X-Ray Room/System	Planmeca Oy	INTRA	19	Yes	Xograph
96-237	X-Ray Room/System	Planmeca Oy	PROSTYLE INTRA	19	Yes	Xograph
96-239	X-Ray Room/System	Planmeca Oy	INTRA	13	Yes	Xograph
96-240	X-Ray Room/System	Planmeca Oy	INTRA	19	Yes	Xograph
96-328	X-Ray Room/System	Planmeca Oy	ProX	7	Yes	Xograph
96-994	X-Ray Room/System	Planmeca Oy	ProMax 3D	5	Yes	Xograph
96-559	X-Ray Room/System	Acteon	X-Mind	4	No	
05-538	X-Ray Room/System	Acteon	X-Mind	12	No	
96-401	X-Ray Room/System	Acteon	X-Mind	4	Yes	PLH
96-355	X-Ray Room/System	Dentsply Sirona	HELIODENT DS	6	Yes	MI Healthcare
96-392	X-Ray Room/System	Dentsply Sirona	HELIODENT PLUS	4	Yes	MI Healthcare
96-252	X-Ray Room/System	Planmeca Oy	ProMax	16	Yes	Xograph
96-254	X-Ray Room/System	Planmeca Oy	ProOne	15	Yes	Xograph
96-525	X-Ray Room/System	Planmeca Oy	ProMax	3	Yes	Xograph
96-526	X-Ray Room/System	Planmeca Oy	ProMax	3	Yes	Xograph
96-527	X-Ray Room/System	Planmeca Oy	ProMax	3	Yes	Xograph
96-381	X-Ray Room/System	Acteon	X-Mind DC	4	No	
96-132	X-Ray Room/System	Dentsply Sirona	HELIODENT DS	19	Yes	MI Healthcare
96-258	X-Ray Room/System	Dentsply Sirona	HELIODENT PLUS	8	Yes	MI Healthcare
96-137	X-Ray Room/System	Dentsply Sirona	HELIODENT DS	17	Yes	MI Healthcare
96-255	X-Ray Room/System	Planmeca Oy	ProOne	12	Yes	Xograph
96-JU	X-Ray Room/System	Planmeca Oy	INTRA	20	Yes	Xograph
96-JV	X-Ray Room/System	Planmeca Oy	INTRA	20	Yes	Xograph

Tag	System	Manufacturer	Model Number	Age (Years)	Service Contract?	Service Contract Provider
72-125	DEXA	Mettle Toledo Portablelab	Densito 30PX	11	No	In House
05-1354	Mobile X-ray System	Philips	BV Endura	4	Yes	Philips
53-468	Mobile X-ray System	Philips	BV Endura	4	Yes	Philips
91-115	Mobile X-ray System	Philips	BV Endura	12	Yes	Philips
91-116	Mobile X-ray System	Philips	BV Endura	12	Yes	Philips
91-117	Mobile X-ray System	Philips	BV Endura	12	Yes	Philips
91-149	Mobile X-ray System	Philips	BV Endura	7	Yes	Philips
91-150	Mobile X-ray System	Philips	BV Endura	7	Yes	Philips
33-642	X-Ray Room/System	Planmeca Oy	ProMax 2D S2	3	Yes	Xograph
17-431	Mobile X-ray System	Samsung	GM85	7	Yes	MI Healthcare
91-230	Mobile X-ray System	Samsung	GM85	4	Yes	MI Healthcare
91-135	X-Ray Room/System	Samsung	GC85A	8	Yes	MIS
91-142	Mobile X-ray System	Samsung	GM85	8	Yes	MI Healthcare
91-144	Mobile X-ray System	Samsung	GM85	7	Yes	MI Healthcare
91-148	Mobile X-ray System	Samsung	GM85	7	Yes	MI Healthcare
91-151	Mobile X-ray System	Samsung	GM85	7	Yes	MI Healthcare
91-152	Mobile X-ray System	Samsung	GM85	7	Yes	MI Healthcare
91-197	Mobile X-ray System	Samsung	GM85	5	Yes	MI Healthcare
91-198	Mobile X-ray System	Samsung	GM85	5	Yes	MI Healthcare
91-203	Mobile X-ray System	Samsung	GM85	5	Yes	MI Healthcare
91-212	Mobile X-ray System	Samsung	GM85	5	Yes	MI Healthcare
22-118	X-Ray Room/System	Siemens	ARTIS ZEE	13	Yes	Siemens
91-100	X-Ray Room/System	Siemens	ARTIS ZEE	13	Yes	Siemens
91-143	Mobile X-ray System	Siemens	Cios Alpha VA20	7	Yes	Siemens
91-153	X-Ray Room/System	Siemens	AXIOM LUMINOS DRF	7	Yes	Siemens
91-182	X-Ray Room/System	Siemens	ARTIS Q	6	Yes	Siemens

Tag	System	Manufacturer	Model Number	Age (Years)	Service Contract?	Service Contract Provider
91-AK	X-Ray Room/System	Siemens	ARTIS ZEE	16	Yes	Siemens
91-131	X-Ray Room/System	Samsung	XGEO GC80	8	Yes	MIS
91-136	X-Ray Room/System	Samsung	GU60	8	Yes	MIS
91-137	X-Ray Room/System	Samsung	GC85	7	Yes	MIS
91-138	X-Ray Room/System	Samsung	GC85	7	Yes	MIS
91-154	X-Ray Room/System	Samsung	GC85	7	Yes	MIS
91-155	X-Ray Room/System	Samsung	GC85	7	Yes	MIS
91-227	X-Ray Room/System	Samsung	GU60	4	Yes	MIS
91-261	X-Ray Room/System	Samsung	GC85	4	Yes	MIS
95-141	X-Ray Room/System	Samsung	GC80	8	Yes	MIS
45-124	Mobile X-ray System	Medtronic	O-ARM	9	Yes	Medtronic
60-101	X-Ray Room/System	Philips	ALLURA XPER FD20/10	12	Yes	Philips
95-127	Mobile X-ray System	Philips	BV Endura	10	Yes	Philips
95-128	Mobile X-ray System	Philips	BV Endura	10	Yes	Philips
60-116	Mobile X-ray System	Ziehm	Vision RFD 3D	7	Yes	Xograph
74-115	DEXA	GE	LUNAR PRODIGY	6	Yes	GE Healthcare
96-KQ	X-Ray Room/System	Planmeca Oy	INTRA	20	Yes	Xograph
96-KS	X-Ray Room/System	Planmeca Oy	INTRA	20	Yes	Xograph
96-251	X-Ray Room/System	Planmeca Oy	Proline XC	11	No	
96-225	X-Ray Room/System	Planmeca Oy	INTRA	19	Yes	Xograph
96-330	X-Ray Room/System	Acteon	X-Mind	12	Yes	PLH/Siemens
109-01	X-Ray Room/System	Planmeca Oy	ProX	6	Yes	Xograph
109-19	X-Ray Room/System	Planmeca Oy	ProX	6	Yes	Xograph
109-20	X-Ray Room/System	Planmeca Oy	ProMax 3D	5	Yes	Xograph
109-101	X-Ray Room/System	Takara Belmont	PHOT XIIS 505	Unknown	No	
96-228	X-Ray Room/System	Planmeca Oy	INTRA	15	Yes	Xograph

Tag	System	Manufacturer	Model Number	Age (Years)	Service Contract?	Service Contract Provider
96-229	X-Ray Room/System	Planmeca Oy	INTRA	15	Yes	Xograph
96-231	X-Ray Room/System	Planmeca Oy	INTRA	15	Yes	Xograph
96-232	X-Ray Room/System	Planmeca Oy	INTRA	15	Yes	Xograph
96-234	X-Ray Room/System	Planmeca Oy	INTRA	15	Yes	Xograph
96-230	X-Ray Room/System	Planmeca Oy	INTRA	15	No	
92-111	X-Ray Room/System	Lyton Trailers UK LTD	Mammography Trailer	2	Yes	Lynton
91-196	X-Ray Room/System	Lyton Trailers UK LTD	Mammography Trailer	6	Yes	Lyton
91-204	X-Ray Room/System	Lyton Trailers UK LTD	Mammography Trailer	5	Yes	Lyton
91-217	X-Ray Room/System	Lyton Trailers UK LTD	Mammography Trailer	5	Yes	Lyton
91-240	X-Ray Room/System	Lyton Trailers UK LTD	Mammography Trailer	4	Yes	Lyton
91-246	X-Ray Room/System	Lyton Trailers UK LTD	Mammography Trailer	4	Yes	Lyton
92-111	X-Ray Room/System	Lynton Trailers UK LTD	Mammography Trailer	2	Yes	Lyton
05461BMD01	DEXA	GE	Prodigy Pro FS		Yes	GE Healthcare
10448RAD09	X-Ray Room/System	GE	Discovery XR656 2D	10	Yes	GE Healthcare
10448RAD07	X-Ray Room/System	GE	Discovery XR656 2D	10	Yes	GE Healthcare
10448RAD08	X-Ray Room/System	GE	Discovery XR656 2D	10	Yes	GE Healthcare
90448RAD1	X-Ray Room/System	Samsung	GC85AccE	2	Yes	GE Healthcare
GBMVS00000021	X-Ray Room/System	Philips	Azurion M20 with Flex Arm	2	Yes	GE Healthcare
10448MAS02	X-Ray Room/System	GE	Senographe Essential	11	Yes	GE Healthcare
10448WDR08	Mobile X-ray System	GE	Flashpad Mobile Detector	10	Yes	GE Healthcare
10448WDR09	Mobile X-ray System	GE	Flashpad Mobile Detector	10	Yes	GE Healthcare
10448WDR04	Mobile X-ray System	GE	Flashpad Mobile Detector	10	Yes	GE Healthcare
10448WDR05	Mobile X-ray System	GE	Flashpad Mobile Detector	10	Yes	GE Healthcare
10448WDR06	Mobile X-ray System	GE	Flashpad Mobile Detector	10	Yes	GE Healthcare

Tag	System	Manufacturer	Model Number	Age (Years)	Service Contract?	Service Contract Provider
10448WDR07	Mobile X-ray System	GE	Flashpad Mobile Detector	10	Yes	GE Healthcare
10448MCA06	Mobile X-ray System	GE	OEC One	3	Yes	GE Healthcare
10448MCA07	Mobile X-ray System	GE	OEC One	3	Yes	GE Healthcare
10448MCA08	Mobile X-ray System	GE	OEC One Elite	3	Yes	GE Healthcare
10448MCA09	Mobile X-ray System	GE	OEC One	3	Yes	GE Healthcare
10448MOB08	Mobile X-ray System	GE	Optima XR220AMX	10	Yes	GE Healthcare
10448MOB09	Mobile X-ray System	GE	Optima XR220AMX	10	Yes	GE Healthcare
10448MOB10	Mobile X-ray System	GE	Optima XR220AMX	10	Yes	GE Healthcare
10448MOB11	Mobile X-ray System	GE	Optima XR220AMX	10	Yes	GE Healthcare
90448MOBA3	Mobile X-ray System	Samsung	GM85	6	Yes	GE Healthcare
95461MOBA2	Mobile X-ray System	Samsung	GM85	6	Yes	GE Healthcare
90448FLUA2	X-Ray Room/System	Siemens	Artis Zee MP	3	Yes	GE Healthcare
90448DENA2	X-Ray Room/System	Soredex	PP3-1	10	Yes	GE Healthcare
90448MOBA2	Mobile X-ray System	Samsung	GM85	7	Yes	GE Healthcare
90448MOBA4	Mobile X-ray System	Samsung	GM85	5	Yes	GE Healthcare
90448MOBA5	Mobile X-ray System	Samsung	GM85	5	Yes	GE Healthcare
95461RADA2	X-Ray Room/System	Samsung	GC80	11	Yes	GE Healthcare
95461RADA3	X-Ray Room/System	Samsung	GC80	6	Yes	GE Healthcare
95461MCAA2	Mobile X-ray System	Philips	Endura BV	12	Yes	GE Healthcare
95461MCAA3	Mobile X-ray System	Hologic	Fluoroscan Insight FD	8	Yes	GE Healthcare
90448MCAA7	Mobile X-ray System	Hologic	Fluoroscan Insight FD	4	Yes	GE Healthcare
05461MCA01	Mobile X-ray System	GE	OEC One	3	Yes	GE Healthcare
90701RADA1	X-Ray Room/System	Samsung	GC80CW	5	Yes	GE Healthcare
90701RADA2	X-Ray Room/System	Samsung	GC80CW	5	Yes	GE Healthcare