

Disclaimer:

The example below is provided for illustrative purposes only and is intended to demonstrate one way that workload statistics may be organised and presented within a Portfolio Pathway application. We recognise that applicants may not be able to reproduce this format exactly due to differences in local IT systems, reporting capabilities, or data availability within their hospital or Trust.

However, applicants are expected to provide workload statistics and/or summarised personalised activity data in a format that is clearly presented, appropriately indexed, and easy for reviewers to interpret. As outlined in the Clinical Radiology Specialty Specific Guidance, workload data should be broken down by body system and imaging modality, with sufficient context to demonstrate the scope and volume of clinical practice being undertaken. It should also be clear where the applicant is joint or secondary reporter. The format may vary, but the information should be structured and labelled clearly to enable reviewers to identify the relevant evidence efficiently.



Example Hospitals NHS Foundation Trust

Individual reporting figures for indicated clinician.

Report Period (Report Date) : 13 July 2021 to 13 July 2025

Clinician Name: Dr J Smith

Count is by EXAM - NOT by unique patient event - Count assigned to highest ranking report type (protocol counted separately)

Consolidation Table

	2021-2025 TOTAL	2021	2022	2023	2024	2025
ULTRASOUND						
CT						
MRI						
FLUOROSCOPY						
NUCLEAR MEDICINE						
MAMMOGRAPHY						
INTERVENTIONAL PROCEDURE						
PLAIN FILM						
PAEDIATRIC						

Modality	Examinations	2021	2022	2023	2024	2025
CT	CT Angiogram aorta	2	2	1	3	2
	CT Abdomen + pelvis with contrast	275	284	298	305	171
	CT Angiogram pulmonary	51	55	56	61	35
	CT Thorax & abdomen with contrast	3	6	6	8	4
	CT Thorax	25	29	32	33	25
	CT Urogram	15	17	20	21	15
	CT Pelvis	7	11	11	12	7
CT Total						
Fluoroscopy	Barium Swallow	1	1	2	2	1
	Barium Enema	0	0	1	2	1
	Cardiac Angio	1	1	1	2	1
	Smal Bowel Follow Through	2	1	2	1	1

Fluoroscopy Total						
Mammography	Mammo Breast Lt	2	2	3	1	2
	Mammo Breast Rt	1	1	3	1	1
Mammography Total						
MR	MRI Pelvis	3	5	9	12	4
	MRI Abdomen	1	4	9	11	3
	MRI Liver and Spleen	44	53	61	64	35
	MRI Pelvis Gynae	1	7	11	12	3
MR Total						
Nuclear Medicine	NM Bone Whole Body	2	2	3	4	1
	NM Myocardial Perfusion	1	2	4	5	0
	NM Thyroid	2	2	3	2	1
NM Total						
Ultrasound	US Abdomen	7	35	32	30	12
	US Abdomen Pelvis	4	25	35	25	10
	US Abdomen Renal Tract	3	20	30	20	8
	US Doppler Veins Leg Rt	2	18	34	25	10
	US Doppler Veins Leg Lt	2	18	25	20	11
US Total						
Plain Film (XR)	XR Ankle Lt	5	8	10	12	13
	XR Ankle Rt	4	10	12	14	15
	XR Facial bones	2	5	6	8	9
	XR Hand Lt	4	4	6	7	8
	XR Hand Rt	3	4	7	9	10
	XR Lumbar Spine	4	5	10	11	15
	XR Neck Soft Tissue	3	5	11	12	16
	XR Skull	5	10	11	12	18
XR Total						