



DetectedX Modules for SE ITA Radiographers

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Code	Name	Modality
LAZG22 01	AI introduction	Video Lecture
LAZG22 02	Radiomics introduction	Video Lecture
LAZG22 03	AI and image perception: Part 1	Video Lecture
LAZG22 04	AI and image perception: Part 2	Video Lecture
LAZG22 05	Evaluating AI tools : Part 1	Video Lecture
LAZG22 06	Evaluating AI tools : Part 2	Video Lecture
LAZG22 07	AI tools in practice	Video Lecture
PACJ22 01	Abdomen - Projections	Presentations
PACJ22 02	Abdomen - image quality	Presentations
PACJ22 03	Abdomen - ABBDO Approach	Presentations
PACJ22 04	Abdomen - Air	Presentations
PACJ22 05	Abdomen - Bowel	Presentations
PACJ22 06	Abdomen - Bones	Presentations
PACJ22 07	Abdomen - Densities	Presentations
PACJ22 08	Abdomen - Organs	Presentations
PCCJ22 01	Approach to CXR interpretation	Presentations
PCCJ22 02	CXR Airways	Presentations
PCCJ22 03	CXR Lung Anatomy	Presentations
PCCJ22 04	CXR Approach to the lungs - part 1	Presentations
PCCJ22 05	CXR Approach to the lungs- part 2	Presentations
PCCJ22 06	CXR Approach to the cardiomediastinum	Presentations
PCCJ22 07	Approach to the diaphragm	Presentations
PCCJ22 08	Approach to everything else	Presentations
LCCJ22 01	Structured approach to the X-ray	Video Lecture
LCCJ22 02	Airways anatomy	Video Lecture
LCCJ22 03	Tracheal assessment and deviation	Video Lecture
LCCJ22 04	Endotracheal tube assessment	Video Lecture
LCCJ22 05	Lung zones	Video Lecture
LCCJ22 06	Lung lobar anatomy	Video Lecture
LCCJ22 07	Lung anatomical variants	Video Lecture
LCCJ22 08	Cardiomediastinal heart assessment	Video Lecture
LCCJ22 09	Mediastinal aorta and veins	Video Lecture
LCKB22 01	Fundamentals of High Resolution CT (HRCT) of the chest	Video Lecture
LCKB22 02	Idiopathic interstitial lung disease	Video Lecture
LCKB22 03	Signs of lung disease on HRCT explained	Video Lecture
LCKS22 01	Radiographic technique	Video Lecture

Code	Name	Modality
LCKS22 02	Chest radiography Part 1	Video Lecture
LCKS22 03	Chest radiography Part 2	Video Lecture
LCKS22 04	Lateral chest radiography Part 1	Video Lecture
LCKS22 05	Lateral chest radiography Part 2	Video Lecture
LCKS22 07	Chest Interpretation: ICU Imaging 2: Central Catheter Placement	Video Lecture
LCKS22 08	Chest Interpretation: ICU Imaging 3: pCXR, Other Modalities	Video Lecture
LCKS22 09	Chest Interpretation: Imaging CHF on Chest Radiography	Video Lecture
LCKS22 10	Chest Interpretation: CXR Lung Collapse	Video Lecture
LCKS22 11	Chest Interpretation: Mediastinum Part 1	Video Lecture
LCKS22 12	Chest Interpretation: Mediastinum Part 2	Video Lecture
LCKS22 13	Pleural Disease	Video Lecture
LCKS22 14	Pulmonary Hilum Part 1: Anatomy and Vascular flow	Video Lecture
LCKS22 15	Chest Lymphoma Part 1: NHL	Video Lecture
LCKS22 16	Chest Lymphoma Part 2: HD	Video Lecture
LCKS22 17	Valvular Disease	Video Lecture
LCKS22 18	Imaging the Pericardium	Video Lecture
LCKS22 19	Chest Infections Part 1	Video Lecture
LCKS22 20	Chest Infections Part 2	Video Lecture
LCKS2206	Chest Interpretation: ICU Imaging 1: Enteric Tube Placement	Video Lecture
PMCJ22 04	Shoulder & Clavicle	Presentations
PMCJ22 05	Paediatric Elbow	Presentations
PMCJ22 06	Adult elbow	Presentations
PMCJ22 07	Forearm & Wrist	Presentations
PMCJ22 08	Hand	Presentations
PMCJ22 09	Pelvis	Presentations
PMCJ22 10	Hip & Femur	Presentations
LQAP22 01	Mammography Image Quality - Encouraging Relaxation	Video Lecture
LQAP22 02	Mammography Image Quality - Breast Compression	Video Lecture
LQKS22 01	The craniocaudal (CC) projection	Video Lecture
LQKS22 02	The mediolateral oblique (MLO) projection	Video Lecture
LQKS22 03	Imaging the larger breast	Video Lecture
LQKS22 04	Imaging the small breast	Video Lecture
LQKS22 05	The Inframammary Angle (IMA)	Video Lecture
LQKS22 06	Optimising nipple profile	Video Lecture
LQKS22 07	Imaging the augmented breast	Video Lecture
LQPB22 01	Postero-anterior projection	Video Lecture
LQPB22 02	Lateral projection	Video Lecture
LBMR22 01	Imaging techniques & normal anatomy	Video Lecture
LBMR22 02	Normal breast and lesion descriptors	Video Lecture
LBMR22 03	Signs of disease: Part 1	Video Lecture
LBMR22 04	Signs of disease: Part 2	Video Lecture
LNAM24 01	Neuroanatomy 1: Cerebral Hemispheres & Basal Ganglia	Video Lecture
LNAM24 02	Neuroanatomy 2: Posterior Fossa & CSF Spaces	Video Lecture
LNAM24 03	Neuroanatomy 3: Vascular anatomy	Video Lecture
LNAM24 04	Spinal Anatomy	Video Lecture
LNKM23 01	Brain - Compartments	Video Lecture
LNKM23 02	Brain - Surface Anatomy	Video Lecture
LNKM23 03	Brain - Deep Structures 1	Video Lecture

Code	Name	Modality
LNKM23 04	Brain - Deep Structures 2	Video Lecture
LNKM23 05	Brain - Deep Structures 3	Video Lecture
LCAM24 1.a	Head and Neck Anatomy: Facial bones, Sinuses and Orbits	Video Lecture
LCAM24 1.b	Head and Neck Anatomy: Petrous Bone	Video Lecture
LCAM24 1.c	Head and Neck Anatomy: Soft tissues	Video Lecture
LCAM24 2.a	Petrous Temporal Bone Part 1: Infection	Video Lecture
LCAM24 2.b	Petrous Temporal Bone Part 2: Cholesteatoma & Glomus Tumour	Video Lecture
LCAM24 3	Basic Brain Trauma	Video Lecture
LTMJ24 01	What is Interventional Radiology	Video Lecture
LTMJ24 02	Vascular Intervention: Part 1	Video Lecture
LTMJ24 03	Vascular Intervention: Part 2	Video Lecture
LTMJ24 04	Interventional radiology in trauma: the basics	Video Lecture
LTMJ24 05	Interventional Oncology	Video Lecture
LTMJ24 06	Patient preparation for interventional radiology procedures: part 1	Video Lecture
LTMJ24 07	Patient preparation for interventional radiology procedures: part 2	Video Lecture
LTMN23 01	SBASS (Soft tissues; bones; alignment of joints; satisfaction of search)	Video Lecture
LTMN23 02	Trauma: Wrist	Video Lecture
LTMN23 03	Trauma: Elbow	Video Lecture
LTMN23 04	Trauma: Hand	Video Lecture
LTMN23 05	Trauma: Forearm	Video Lecture
LTMN23 06	Trauma: Shoulder	Video Lecture
LTMN23 07	Trauma: Thumb	Video Lecture
LTMN23 08	Trauma: Phalange	Video Lecture
LTMN23 09	Trauma: Humerus	Video Lecture
LTMN23 10	Trauma: Foot	Video Lecture
LTMN23 11	Trauma: Ankle	Video Lecture
LTMN23 12	Trauma: Knee	Video Lecture
LTMN23 13	Trauma: Pelvis	Video Lecture
LTMN23 14	Trauma: Tibia	Video Lecture
LTMN23 15	Trauma: Femur	Video Lecture
LTMN23 16	Trauma: Cervical Spine	Video Lecture
LTMN23 17	Trauma: Thoracic Spine	Video Lecture
LTMN23 18	Trauma: Lumbar Spine	Video Lecture
LTMN23 19	Trauma: Paediatric Wrist	Video Lecture
LTMN23 20	Trauma: Paediatric Elbow	Video Lecture
LTMN23 21	Trauma: Paediatric Hand	Video Lecture
LTMN23 22	Trauma: Paediatric Ankle	Video Lecture
LTMN23 23	Trauma: Paediatric Foot	Video Lecture
LTMN25 01	Trauma: Chest	Video Lecture
LTMN25 02	Trauma: Abdomen	Video Lecture
LCTFZ24 01	Computerised Radiography (CT): An Introduction	Video Lecture
LCTFZ24 02	CT Concepts 1	Video Lecture
LCTFZ24 03	CT Concepts 2	Video Lecture
LCTFZ24 04	CT System Components	Video Lecture
LCTFZ24 05	Spiral CT Principles	Video Lecture
LCTFZ24 06	CT Risks	Video Lecture
LCTFZ24 07	CT Optimisation Part 1	Video Lecture
LCTFZ24 08	CT Optimisation Part 2	Video Lecture

Code	Name	Modality
LCTFZ24 09	Clinical Audit and Quality Assurance: Part 1	Video Lecture
LCTFZ24 10	Clinical Audit and Quality Assurance: Part 2	Video Lecture
LCTFZ24 11	Clinical Audit and Quality Assurance: Part 3	Video Lecture
LDPB22 01	What are DRLs and why bother?	Video Lecture
LDPB22 02	How do we achieve DRLs	Video Lecture
LDPB22 03	Some examples of DRLs	Video Lecture
LMBJ23 01	Bone Scintigraphy: Malignant Disease	Video Lecture
LMBJ23 02	Bone scintigraphy benign disease. Metabolic changes and trauma	Video Lecture
LMBJ23 03	Dynamic renography	Video Lecture
LMBJ23 04	Static renal imaging	Video Lecture
LMBJ23 05	Imaging benign thyroid disease	Video Lecture
LMBJ23 06	Imaging thyroid cancer	Video Lecture
LMBJ23 07	Localising parathyroid adenomas	Video Lecture
LMBJ23 08	Imaging the sentinel node	Video Lecture
LMBJ23 09	Somatostatin receptor imaging in neuroendocrine tumours	Video Lecture
LMBJ23 10	mIBG imaging	Video Lecture
LMBJ23 11	Introduction to the use of F-18 FDG PET in oncology	Video Lecture
LMBJ23 12	Pulmonary nuclear medicine	Video Lecture
LMBJ23 13	Gastrointestinal nuclear medicine	Video Lecture
LMBJ23 14	Nuclear Medicine in paediatric patients	Video Lecture
LMBJ23 15	Assessing treatment response using F-18 FDG PET in oncology	Video Lecture
LMBJ23 16	Potential pitfalls in reporting F-18 FDG PET in oncology	Video Lecture
LMBJ23 17	Nuclear medicine and degenerative brain disease	Video Lecture
LMBJ23 18	Imaging infection: Labelled WBCs	Video Lecture
LMBJ23 19	F-18 FDG PET in inflammation and infection	Video Lecture
LMBJ23 20	PSMA PET in prostate cancer	Video Lecture
LMBJ23 21	Principles of nuclear cardiology	Video Lecture
LMBJ23 22	Clinical nuclear cardiology	Video Lecture
LMBJ23 23	Bone scintigraphy, Benign disease, arthropathic and infection	Video Lecture
LMBJ23 24	Nuclear medicine in the liver (and spleen)	Video Lecture
LMBJ23 25	Terms used in nuclear medicine	Video Lecture
LBGN24 01	Fundamentals of Radiation Physics in Nuclear Medicine	Video Lecture
LBGN24 02	Radioisotopes and Radiopharmaceuticals: Key concepts	Video Lecture
LBGN24 03	Basic Radiation detectors in Nuclear Medicine: The main points	Video Lecture
LMFZ23 01	MRI concepts	Video Lecture
LMFZ23 02	MRI signal localisation	Video Lecture
LMFZ23 03	MRI signal localisation - K Space	Video Lecture
LMFZ23 04	Pulse sequences in MRI	Video Lecture
LMFZ23 05	MRI basic interpretation	Video Lecture
LMFZ23 06	MRI scanning parameters	Video Lecture
LMFZ23 07	MRI equipment	Video Lecture
LMFZ23 08	MRI safety 1	Video Lecture
LMFZ23 09	MRI safety 2	Video Lecture
LPPB22 01	Introduction	Video Lecture
LPPB22 02	The nucleus	Video Lecture
LPPB22 03	The electron	Video Lecture
LPPB22 04	Electro-magnetic radiation	Video Lecture
LPPB22 05	Radioactivity	Video Lecture

Code	Name	Modality
LPPB22 06	X-ray Tube	Video Lecture
LPPB22 07	Cathode and anode	Video Lecture
LPPB22 08	How X-rays are Generated	Video Lecture
LPPB22 09	X-ray Physics - Other Factors: Part 1	Video Lecture
LPPB22 10	X-ray Physics - Other Factors: Part 2	Video Lecture
LRMJ24 01	Requesting Radiology Investigations and Explaining Radiation Doses to Patients 1	Video Lecture
LRMJ24 02	Requesting Radiology Investigations and Explaining Radiation Doses to Patients 2	Video Lecture
LRMJ24 03	Introduction to Radiology: Basic Image Orientation	Video Lecture
LRMJ24 04	Introduction to Radiology: Different Imaging Techniques	Video Lecture
LRMJ24 05	Introduction to Radiology: What are X-rays and the Electromagnetic Spectrum?	Video Lecture
LRMJ24 06	Introduction to Emergency Chest X-ray Interpretation	Video Lecture
LRMJ24 07	Introduction to the Diagnosis of Common Fractures and Musculoskeletal Injuries	Video Lecture
LRMJ24 08	Introduction to Creating an X-ray Image: The Chest X-Ray (CXR)	Video Lecture
LRMJ24 09	Introduction to Emergency Abdominal X-ray Interpretation	Video Lecture
LRMJ24 10	Introduction to Emergency Head CT: Diagnosis of Intra-Cranial Bleeds and Stroke	Video Lecture
LRMJ24 11	Contrast Media, Allergies and Contrast Nephrotoxicity	Video Lecture
LRPB22 01	Stochastic and deterministic effects	Video Lecture
LRPB22 02	Low doses	Video Lecture
LRPB22 03	Why is radiation hazardous?	Video Lecture
LRPB22 04	Radiobiology - X-ray Interactions with DNA	Video Lecture
LRPB22 05	Radiobiology - DNA and Other Repair	Video Lecture
LRPB22 06	Radiobiology - Unrepaired DNA	Video Lecture
LRPB22 07	Radiobiology - Risks in Numbers	Video Lecture
LRPB22 08	Radiobiology - Hereditary and Embryo Risks	Video Lecture
LRPB22 09	Radiobiology - Deterministic Effects	Video Lecture
LRPB22 10	Radiobiology - Factors affecting Cellular Response	Video Lecture
LRPB22 11	Radiobiology - Factors affecting Tissue Response	Video Lecture
LRPB22 12	Radiobiology - Conclusion	Video Lecture
LRPB22 13	Interactions with matter: Part 1	Video Lecture
LRPB22 14	Interactions with matter: Part 2	Video Lecture
LSPB23 01	An introduction to statistics	Video Lecture
LSPB23 02	Descriptive Statistics - Central Tendency	Video Lecture
LSPB23 03	Descriptive Statistics - Distribution	Video Lecture
LSPB23 04	Inferential Statistics 1	Video Lecture
LSPB23 05	Inferential Statistics 2	Video Lecture
LSPB23 06	Explaining Sensitivity, Specificity and ROC 1	Video Lecture
LSPB23 07	Explaining Sensitivity, Specificity and ROC 2	Video Lecture
LSPB23 08	Predictive Values	Video Lecture
LURG22 01	Ultrasound waves and propagation	Video Lecture
LURG22 02	Ultrasound interaction with tissues: attenuation	Video Lecture
LURG22 03	Ultrasound interaction with tissues: reflection and scattering	Video Lecture
LURG22 04	Ultrasound interaction with tissues: refraction	Video Lecture
LURG22 05	The transmit pulse	Video Lecture
LURG22 06	Image formation	Video Lecture
LURG22 07	Ultrasound: The transducer, focussing	Video Lecture

Code	Name	Modality
LURG22 08	Ultrasound: Array transducers	Video Lecture
LURG22 09	Ultrasound: Beam and image quality	Video Lecture
LURG22 10	Instrumentation: processing the echoes	Video Lecture
LURG22 11	Instrumentation: making the image	Video Lecture
LURG22 12	Ultrasound artifacts: attenuation artifacts	Video Lecture
LURG22 13	Ultrasound artifacts: depth artifacts	Video Lecture
LURG22 14	Ultrasound artifacts: beam artifacts	Video Lecture
LURG22 15	Ultrasound artifacts: beam path artifacts	Video Lecture
LURG22 16	Imaging performance, limitations	Video Lecture
LURG22 17	Bioeffects and safety: is ultrasound safe?	Video Lecture
LURG22 18	Bioeffects and safety: mechanisms	Video Lecture
LURG22 19	Bioeffects and safety: regulation, policies	Video Lecture
LURG22 20	Doppler ultrasound	Video Lecture
LURG22 21	Continuous wave Doppler	Video Lecture
LURG22 22	Pulsed Doppler	Video Lecture
LURG22 23	Colour Doppler	Video Lecture
LURG22 24	Doppler artifacts	Video Lecture
LURG22 25	Artifacts related to doppler controls	Video Lecture
LURG22 26	Advanced technology: Compound and harmonic imaging	Video Lecture
LURG22 27	Advanced technology: ultrasound contrast agents, 3D and 4D imaging	Video Lecture
LURG22 28	Advanced technology: strain imaging, elastography	Video Lecture
MSK	Forearm Fracture Following Surgery Viewer	Viewer
MSK	Normal Forearm Viewer	Viewer
MSK	Forearm Fracture Viewer	Viewer
MSK	MSK MRI Viewer	Viewer
Paed Abdo Malignancies	Paediatric Abdominal Malignancies	Viewer
Paediatric	Paediatric Forearm Viewer	Viewer
Paediatric	Paediatric Chest Viewer	Viewer
Paediatric	Paediatric Pneumonia Viewer	Viewer
QAJM23 01	Exam/OSCE Questions: Abdomen I - 01	QuizED
QAJM23 02	Exam/OSCE Questions: Abdomen I - 02	QuizED
QAJM23 03	Exam/OSCE Questions: Abdomen I -03	QuizED
QAJM23 04	Exam/OSCE Questions: Abdomen I - 04	QuizED
QAJM23 05	Exam/OSCE Questions: Abdomen I - 05	QuizED
QCAM24 1.a	Head and Neck Anatomy: Facial bones, Sinuses and Orbits	QuizED
QCAM24 1.b	Head and Neck Anatomy: Petrous Bone	QuizED
QCAM24 1.c	Head and Neck Anatomy: Soft Tissues	QuizED
QCAM24 2.a	Petrous bones Part 1	QuizED
QCAM24 2.b	Petrous bones Part 2	QuizED
QCJM23 01	Exam/OSCE Questions: Chest - 01	QuizED
QCJM23 02	Exam/OSCE Questions: Chest - 02	QuizED
QCJM23 03	Exam/OSCE Questions: Chest - 03	QuizED
QCJM23 04	Exam/OSCE Questions: Chest - 04	QuizED
QCJM23 05	Exam/OSCE Questions: Chest - 05	QuizED
QMJM23 01	Exam/OSCE Questions: MSK - 01	QuizED
QMJM23 02	Exam/OSCE Questions: MSK - 02	QuizED
QMJM23 03	Exam/OSCE Questions: MSK - 03	QuizED

Code	Name	Modality
QMJM23 04	Exam/OSCE Questions: MSK - 04	QuizED
QMJM23 05	Exam/OSCE Questions: MSK - 05	QuizED
QNAM24 01	Neuroanatomy 1: Cerebral Hemispheres & Basal Ganglia	QuizED
QNAM24 02	Neuroanatomy 2: Posterior Fossa & CSF Spaces	QuizED
QNAM24 03	Neuroanatomy 3: Vascular Anatomy	QuizED
QNAM24 04	Spinal Anatomy	QuizED
SBMCE23 01	Breast Cancer 2D	BreastED - Mammography
SBMCE23 01 - Demo	Breast Cancer 2D - Demo	BreastED - Mammography
SBMCE23 02	Breast Cancer 2D	BreastED - Mammography
SBMQ22 02	Mammography Quality	ImagED - Mammography
Holiday SBMQ22 01	Mammography Quality (10 cases)	ImagED - Mammography
SCCC21 01	Covid 19 30 Cases	CovED - COVID-19
SCCC21 02	Covid 19 30 Cases	CovED - COVID-19
SLXL22 01	Chest Lateral Quality 5 Cases	ImagED - Chest Lateral
SLXL22 02	Chest Lateral Quality 5 Cases	ImagED - Chest Lateral
SLXL22 03	Chest Lateral Quality 5 Cases	ImagED - Chest Lateral
SLXL22 D1	Chest Lateral Quality 2 Cases Demo	ImagED - Chest Lateral
SLXPA21 01	Chest PA Quality 5 Cases	ImagED - Chest PA
SLXPA21 02	Chest PA Quality 5 Cases	ImagED - Chest PA
SLXPA21 03	Chest PA Quality 5 Cases	ImagED - Chest PA
SLXPA22 D1	Chest PA Quality 2 Cases Demo	ImagED - Chest PA
SMSKXT01 23	Exam/OSCE Questions: Trauma - Introduction to search strategy	Trauma
SMSKXT02 23	Exam/OSCE Questions: Trauma - Wrist	Trauma
SMSKXT03 23	Exam/OSCE Questions: Trauma - Elbow	Trauma
SMSKXT04 23	Exam/OSCE Questions: Trauma - Hand	Trauma
SMSKXT05 23	Exam/OSCE Questions: Trauma - Forearm	Trauma
SMSKXT06 23	Exam/OSCE Questions: Trauma - Shoulder	Trauma
SMSKXT07 23	Exam/OSCE Questions: Trauma - Thumb	Trauma
SMSKXT08 23	Exam/OSCE Questions: Trauma - Phalanges	Trauma
SMSKXT09 23	Exam/OSCE Questions: Trauma - Humerus	Trauma
SMSKXT10 23	Exam/OSCE Questions: Trauma - Foot	Trauma
SMSKXT11 23	Exam/OSCE Questions: Trauma - Ankle	Trauma
SMSKXT12 23	Exam/OSCE Questions: Trauma - Knee	Trauma
SMSKXT13 23	Exam/OSCE Questions: Trauma - Pelvis	Trauma
SMSKXT14 23	Exam/OSCE Questions: Trauma - Tibia	Trauma
SMSKXT15 23	Exam/OSCE Questions: Trauma - Femur	Trauma
SMSKXT16 23	Exam/OSCE Questions: Trauma - C Spine	Trauma
SMSKXT17 23	Exam/OSCE Questions: Trauma - Thoracic Spine	Trauma
SMSKXT18 23	Exam/OSCE Questions: Trauma - Lumbar Spine	Trauma
SMSKXT19 23	Exam/OSCE Questions: Trauma - Paediatric Wrist	Trauma
SMSKXT20 23	Exam/OSCE Questions: Trauma - Paediatric Elbow	Trauma
SMSKXT21 23	Exam/OSCE Questions: Trauma - Paediatric Hand	Trauma
SMSKXT22 23	Exam/OSCE Questions: Trauma - Paediatric Ankle	Trauma
SMSKXT23 23	Exam/OSCE Questions: Trauma - Paediatric Foot	Trauma
Holiday SMSKXT02 23	Exam/OSCE Questions: Trauma - Wrist	Trauma

Code	Name	Modality
Holiday SMSKXT03 23	Exam/OSCE Questions: Trauma - Elbow	Trauma
Abdo	Stomach Cancer Viewer	Viewer
Abdo	Prostate Cancer Viewer	Viewer
Abdo	Kidney Cancer MRI Viewer	Viewer
Abdo	Liver Cancer MRI Viewer	Viewer
Abdo	Ovarian Cancer Viewer	Viewer
Abdomen	Liver Cancer Viewer	Viewer
Abdomen	Bladder Cancer Viewer	Viewer
Abdomen	Normal Abdomen Viewer	Viewer
Abdomen	Kidney Cancer Viewer	Viewer
Abdomen	Colon Cancer Viewer	Viewer
Abdomen	Esophageal Cancer Viewer	Viewer
Chest	Pneumothorax Viewer	Viewer
Chest	Lung Cancer CT Viewer	Viewer
Chest	Cardiomegaly Viewer	Viewer
Chest	Lung Cancer CXR Viewer	Viewer
Chest	COVID-19 CXR Viewer	Viewer
Chest	Pneumoconiosis CXR Viewer	Viewer
Chest	Pneumoconiosis CT Viewer	Viewer
Chest	Fibrosis Viewer	Viewer
Chest	Normal Chest CT Viewer	Viewer
Chest	Normal CXR Viewer	Viewer
Chest	Pleural Effusion Viewer	Viewer
Chest	COVID-19 CT Viewer	Viewer
Chest	Pneumonia Viewer	Viewer
Chest	Emphysema Viewer	Viewer
Chest	Atelectasis Viewer	Viewer
Head and Neck	Brain Cancer Viewer	Viewer
Head and Neck	Brain Tumour Viewer	Viewer
Head and Neck	Paediatric Head Viewer	Viewer
Head and Neck	Normal Head Viewer	Viewer
Head and Neck	Brain Haemorrhage Viewer	Viewer