

DetectedX Modules for Nuclear Medicine

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Code	Name	Modality
LAZG22 01	AI introduction	Video Lecture
LAZG22 02	Radiomics introduction	Video Lecture
LCTFZ24 01	Computerised Radiography [CT] An Introduction	Video Lecture
LCTFZ24 02	CT Concepts 1	Video Lecture
LCTFZ24 04	CT System Components	Video Lecture
LCTFZ24 06	CT Risks	Video Lecture
LCTFZ24 07	CT Optimisation Part 1	Video Lecture
LDPB22 01	What are DRLs and why bother?	Video Lecture
LDPB22 02	How do we achieve 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 F18 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 F18 FDG PET in oncology	Video Lecture
LMBJ23 16	Potential pitfalls in reporting F18 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	F18 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 05	MRI basic interpretation	Video Lecture
LPPB22 05	Radioactivity	Video Lecture
LRMJ24 11	Contrast Media, Allergies and Contrast Nephrotoxicity	Video Lecture
LSPB23 06	Explaining Sensitivity, Specificity and ROC 1	Video Lecture
LSPB23 08	Predictive Values	Video Lecture