**QUESTIONS**

- CLASSIFICATION OF IODINATED HYDROPHILIC RADIOLOGICAL CONTRAST AGENT

- WHAT IS THE RATIO FOR IODINATED CONTRAST AGENT AND HOW IT IS CALCULATED

- SIDE EFFECT OF IODINATED CONTRAST AGENT

- KINETIC OF IODINATED CONTRAST AGENT AND HALF LIFE VALUES

- MECHANISM OF ACTION OF CONTRAST AGENT FOR RADIOGRAPHY AND CT

- NEGATIVE CONTRAST AGENT

- DRUG INTERACTION OF IODINATED CONTRAST AGENT

- VISCOSITY OF CONTRAST MEDIA

- OSMOLARITY AND IODINATED CONTRAST AGENT

- RENAL TOXICITY OF IODINATED CONTRAST AGENTS

- CHEMICAL STRUCTURE OF IODINATED CONTRAST AGENTS (GENERAL PROPERTIES)

. STABILITY OF MRI contrast agent

- SIDE EFFECTS OF MRI contrast agent

- PROTEIN BINDING AND RUTE OF CLEARANCE OF CONTRAST AGENTS FOR ANGIOGRAPHY

- Gd CONTRAST AGENTS WITH MARKETING AUTORIZATION NOT SUSPENDED

- DEFINITION OF ISOTOPE AND RADIOISOTOPES

- RADIOISOTOPES FOR SCINTIGRAPHY

- RADIOISOTOPES FOR POSITRON EMITTER TOMOGRAPHY

- RADIOISOTOPES FOR THERAPY

- APPLICATION OF RADIOPHARMACEUTICALS

- DEFINITION OF TRACER

- KINETICS PROPERTIES OF DIAGNOSTIC RADIOPHARMACEUTICALS

- KINETICS PROPERTIES OF RADIOPHARMACEUTICALS FOR THERAPY

- MECHANISM OF ACTION OF DIAGNOSTIC RADIOPHARMACEUTICALS

- MECHANISM OF ACTION OF RADIOPHARMACEUTICALS FOR THERAPY

- CLEARANCE OF RADIOPHARMACEUTICALS

- WHAT IS THE HALF LIFE OF RADIONUCLIDES

- DIFFERENCES BETWEEN PHYSICAL AND BIOLOGICAL HALF LIFE

- DECAY EQUATION FOR RADIOISOTOPES

- APPLICATION OF [18F]FDG

- DESIGN OF CLINICAL TRIALS

- GENERAL DESCRIPTION OF GRADE SYSTEM

- GENERAL DESCRIPTION OF EVIDENCES FOR A DIAGNOSTIC AGENT