

# *Effects of Radiation on Human Body*

Workers who handle radioisotopes, operate radiation generating devices, or have related duties, need to learn about the different types of radiation, the effects of radiation on the human body, the relevant units of radiation, and some of the basic mathematical formulas.

It is your job to work safely every day that you handle radiation.

DVD ¥30,000 Runtime 30mins



The policies and values in this video are based on the latest epidemiological studies and follow the recommendations of the International Commission on Radiological Protection, the ICRP.

CHAPTER : 1. Introduction 2. Radiation Quantities and Units 3. External and Internal Exposure  
 4. Natural Radiation Exposure 5. Mechanisms of Radiation Effects  
 6. Relationship between Dose and Effect 7. Radiation Protection 8. Summery

