

~~(J)~~ (K) "LICENSEE" MEANS AN INDIVIDUAL WHO IS LICENSED BY THE BOARD TO PRACTICE AS A RADIATION THERAPIST, A RADIOGRAPHER, ~~OR~~ A NUCLEAR MEDICINE TECHNOLOGIST, OR RADIOLOGIST ASSISTANT.

~~(K)~~ (L) "NATIONAL CERTIFYING BOARD" MEANS:

(1) THE AMERICAN REGISTRY OF RADIOLOGIC TECHNOLOGISTS;

(2) THE NUCLEAR MEDICINE TECHNOLOGY CERTIFYING BOARD;

OR

(3) ANOTHER CERTIFYING ORGANIZATION ~~THAT HAS CERTIFICATION EQUIVALENT TO THE AMERICAN REGISTRY OF RADIOLOGIC TECHNOLOGISTS OR THE NUCLEAR MEDICINE TECHNOLOGY CERTIFYING BOARD~~ APPROVED BY THE BOARD.

[(g)] "Practice medical radiation technology" means to use ionizing radiation to:

(1) Demonstrate portions of the human body to assist in the diagnosis or localization of disease or injury;

(2) Perform tumor localization radiography; or

(3) Apply therapeutic doses of radiation for treatment of disease.

(h)] ~~(L)~~ (M) "Practice nuclear medicine technology" means to:

(1) Prepare and administer radiopharmaceuticals to human beings; or

(2) Conduct in vivo detection and measurement of radioactivity for medical purposes to assist in the diagnosis and treatment of disease or injury.

[(i)] ~~(M)~~ (N) "Practice radiation [oncology/therapy technology] THERAPY" means to perform tumor localization radiography and apply therapeutic doses of radiation for the treatment of disease or injury.

~~(N)~~ (O) "PRACTICE RADIOGRAPHY" MEANS TO USE IONIZING RADIATION TO:

(1) DEMONSTRATE PORTIONS OF THE HUMAN BODY TO ASSIST IN THE DIAGNOSIS OR LOCALIZATION OF DISEASE OR INJURY; OR

(2) PERFORM TUMOR LOCALIZATION RADIOGRAPHY.