



LOMA LINDA UNIVERSITY

Nuclear Medicine | Applicant Observation Form

To the Chief or Supervisory Technologist:

The following applicant, _____, has applied to the Nuclear Medicine Technology Program at Loma Linda University. As part of the application procedure, this prospective student is being asked to spend a minimum of **8 (eight) hours** (over a mutually agreeable time span) in a Nuclear Medicine department. This will, hopefully, enable the applicant to have a more realistic and knowledgeable view of the profession.

We would appreciate you taking the time to briefly talk to this individual about the profession, giving some idea of what a nuclear medicine technologist actually does, what type of working conditions might be expected, and what the pay scale is in your area, etc.

We would like the applicant to observe a minimum number of specific examinations as indicated below. If any of these procedures are not available in your department, feel free to substitute other equivalent exams and list here or on a separate sheet of paper.

- ☐ Three general exams (HIDA Scan, Bones Scan, Renogram, etc.)
- ☐ Three cardiac exams (MPI Rest/MPI Stress, MUGA, etc.)
- ☐ Safety measures (syringe shields, L-block, leaded doors/windows/drawers)
- ☐ Tagging and drawing of doses
- ☐ Department layout including the hot lab
- ☐ List other significant areas or exams observed: _____
- ☐ I have talked to the above applicant about the radiologic technology profession, and he/she has observed the exams indicated above.

Name: _____ Date: _____ Position: _____

Signature: _____

Facility Name: _____

Facility Phone: _____

Facility Address: _____

After the applicant has completed this requirement, please check and sign this form. Fax to Radiation Technology Department 909-558-7965. Or scan and email to radsci@llu.edu. Thank you for your time and effort in helping this applicant become better acquainted with our profession.

B.S. in Nuclear Medicine Technology
Department of Radiation Technology Loma Linda University

A Seventh-day Adventist Institution

DEPARTMENT OF RADIATION TECHNOLOGY | Loma Linda, California 92350

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