



DEPARTMENT OF THE ARMY  
HEADQUARTERS, U.S. ARMY EUROPE REGIONAL MEDICAL COMMAND  
CMR 442  
APO AE 09042

REPLY TO  
ATTENTION OF

MCEU

05 May 2003

MEMORANDUM FOR SEE DISTRIBUTION

SUBJECT: ERM Command Policy 30, Requirement of Dosimeters in ERM MTFs.

1. References:

- a. AR 11-9, The Army Radiation Safety Program, 28 May 1999.
- b. AR 40-14, Occupational Ionizing Radiation Personnel Dosimetry, 30 June 1995.
- c. DA PAM 40-18, Personnel Dosimetry Guidance and Dose Recording Procedures for Personnel Occupationally Exposed to Ionizing Radiation, 30 June 1995.

2. The dosimetry program was established by the U.S. Army to comply with current regulations, as a radiation protection measurement for our personnel, and to keep occupational exposure to ionizing radiation as low as reasonably achievable (ALARA).

3. All MTF Commanders will ensure that all personnel occupationally exposed to ionizing radiation are provided dosimetry under the criteria specified in DA PAM 40-18 and that the dose results associated with such dosimetry is recorded as required.

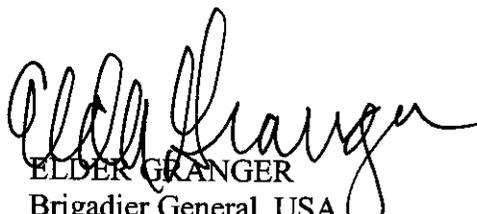
4. Installations and activities possessing radioactive material and ionizing radiation-producing devices shall monitor exposures to radiation and radioactive materials at levels sufficient to demonstrate compliance with occupational dose limit requirements.

5. All occupationally-exposed individuals who are provided dosimetry shall wear any and all dosimeters that are provided during their individual conditions of occupational exposure incident to employment at ERM installations.

6. Regardless of branch of service, everyone at ERM that is on the dosimetry program, will be held responsible for the proper use and storage of the radiation dosimeters, TLDs, and will comply with regulation on their proper wearing and handling.

7. Regardless of branch of service, everyone at ERM that is on the dosimetry program will wear their dosimeter(s) while on duty performing tasks that involve nuclear medicine, radiation therapy, or diagnostic radiology.

8. The Radiation Safety Officer for each ERMC MTF will report noncompliance of this policy to ERMC HQ.



ELDER GRANGER  
Brigadier General, USA  
Commanding

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