

U.S. NUCLEAR REGULATORY COMMISSION,  
DOCUMENT CONTROL DESK  
Washington, D.C. 20555

cc:  
U.S. NUCLEAR REGULATORY COMMISSION,  
DIVISION OF NUCLEAR MATERIALS SAFETY  
REGION I  
475 ALLENDALE ROAD  
KING OF PRUSSIA, PENNSYLVANIA 19406-1415

May 6, 2006

SUBJ: REPLY TO A NOTICE OF VIOLATION FROM INSPECTION 03036635/2006001 OF LICENSE  
NO. 52-30937-01

- A. 10 CFR 35.610(e) requires that the licensee ensure that operators, authorized medical physicists and authorized users participated in drills of the emergency procedures required by 10 CFR 35.610(a)(4) initially and at least annually.

The violation happen because the RSO was not aware of the requirement.

An **emergency procedure drill** was performed by the authorized user and the authorized medical physicists & RSO (also operator) on April 10, 2006. This drill was performed before the second treatment was delivered. The drills will be performed annually

As of April 10, 2006 we are in full compliance of this requirement.

- B. License condition No. 14 requires, in part that the licensee conduct its program in accordance with the representations contained in the application dated August 5, 2004. Item 9 of the application, "Facility Design and Safety Equipment", states in part that beam-on indicators are located at the door and control stations.

The violation happens because the patient needed to be treated and could not wait until the door light was operational. Safety was ensured by the door interlock, console beam-on light and by the authorized medical physicist and authorized user which always remain in the area during patient treatment.

The beam-on indicator at the door was wired and working properly before the second treatment (and second use of the unit) was performed (April 10, 2006). The light turns on as soon as the source is out of the safe and turns off when the source is back in the safe.

As of April 10, 2006 we are in full compliance of this requirement.

If any other information is needed please contact us.

Director

Hospital Auxilio Mutuo

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