RADIATION EXPOSURE TO HUMAN SUBJECTS, COMMITTEE ON

The responsibilities of the Committee on Radiation Exposure to Human Subjects, established in 1974, are: 1) review for authorization applications involving ionizing radiation exposure to human research subjects, insofar as the proposed study involves radiation exposure; 2) review for approval the procedures that will ensure radiopharmaceutical quality of materials for human administration under item 1 above; 3) advise the committee on the Use of Humans as Experimental Subjects relative to the radiation risk to research subjects; 4) conduct general surveillance of medical use of radiation on human research subjects; and 5) ensure compliance with Nuclear Regulatory Commission (NRC) broad medical license conditions, including periodic reporting to the NRC.

JACQUELYN C YANCH, CHAIR
Radiation Protection Officer * (MITCHELL S GALANEK)
Consultant, Radiation Protection and Medical Physics * (FRANCIS X MASSE)
RONALD CALLAHAN
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LISA M OWENS

LEGEND:  * Ex-Officio Voting  ** Non-MIT Member  
# Ex-Officio Non-voting  + Safety Committee