UTSouthwestern Medical Center CTSA Program

Subcommittee for Human Use of Radiation in Research (SHUR)
Office of Safety and Business Continuity

Subcommittee for Human Use of Radiation (SHUR) in Research

- Overarching Goal:
 - SHUR is part of the Radiation Safety Advisory Committee (RSAC)
 - SHUR provides independent peer review for all clinical studies that use ionizing radiation conducted at the UT Southwestern Medical Center and its affiliated healthcare system:
 - Parkland Health
 - Children's Health
 - Scottish Rite for Children
 - Texas Health Resources
- What is the purpose of SHUR, and why is SHUR approval required for my study?
 - SHUR ensures that patients participating in clinical studies will be informed of the research radiation procedures
 - SHUR ensures that patients will be given accurate information about the risks associated with the research radiation procedures

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SHUR Review Guidance

- Chair: Tim Blackburn, PhD, Professor of Radiology
- Radiation Safety: Rebecca Grabarkewitz, CHP, Director, Radiation Safety

Contact Information

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• **Website**: https://www.utsouthwestern.net/intranet/administration/safety/safety-programs/radiation/rad-subcommittees/subcommittee-for-human-use-of-radiation.html

(or: https://tinyurl.com/5n922ayw)

- Effective Dose Tables
- Radiation Risk Statements
- Guidelines for what constitutes radiation for research



