



PROFILE

Eric Gill Jr., CST

Clinical Science Liaison — Varian · Siemens Healthineers

Interventional Radiology & Radiation Oncology

ericgilljr.com/about · linkedin.com/in/ericgilljr

PROFILE

Clinical Science Liaison working at the intersection of interventional radiology, radiation oncology, and the technology that serves both — translating between the teams who build clinical tools and the teams who depend on them at the table. My role carries real clinical workflow, constraints, and evidence questions back to the teams building the tools, and helps clinical teams judge what a technology can genuinely do before it is trusted with a patient.

CLINICAL FOUNDATION

Certified Surgical Technologist (CST) in interventional radiology and surgery. Formed in the operating room, inside the sterile field — where workflow is not an abstraction, timing matters, and a tool that fails under pressure fails a patient, not just a process. That background shapes how I read evidence and what I expect from clinical technology.

TECHNICAL DEPTH

Prior career in IT — CompTIA Security+, CCNP, and AWS. I speak technical as fluently as clinical, including the networking, data, and security questions modern imaging and oncology platforms have to answer.

FOCUS AREAS

- Evidence appraisal in radiation oncology
- Image-guided therapy in interventional radiology
- Treatment-planning quality and safety culture
- Clinical technology adoption — how tools earn a place in the procedure room

OPEN TO

Peer exchange on IR and radiation-oncology evidence · clinical feedback on imaging and planning technology · journal clubs and case reviews · quality and safety conversations.