

Dosimetrists: Is Hybrid Dosimetry Right For You?



Clinical Competency:

Understand clinical workflows, including plan review preferences. Be proficient at the clinic's various technology platforms and software (including remote access systems and communication tools).

Skilled Treatment Planner:

Have the ability to treat all disease sites/techniques (i.e. Breast, Genitourinary, CNS, Gastrointestinal, Thoracic, Head and Neck, SBRT/SRS, IMRT, 3D-planning for different sites including emergency treatment) or be an expert in your assigned site.



Team Player:

Know your chain of command in a hybrid environment and how to best communicate regarding treatment plan questions and deadlines. Collaborate with others on projects. Familiarize yourself with tools like Microsoft Teams, Zoom, or WebEx for team coordination.



Time Management:

Be available during the expected work hours. During that time, manage time efficiently, prioritize work tasks, and meet deadlines.



Attention to Detail:

Maintaining a high level of precision in treatment planning and dose calculations, even without the immediate physical presence of colleagues for quick consultations.