

Low-Dose Radiation Therapy In Action: Patient Setup, Immobilization, and Treatment Accuracy

Monday, September 28 • 1:00–2:00pm & 2:15–3:15pm
Back Bay Conference & Exhibition Center • Suffolk Meeting Room • **1 ASRT CREDIT**

Join Dr. David Barron and Amanda Jasek for a review and hands-on session covering the biological mechanisms, clinical indications, and products that support successful **LDRT workflows**.

KEY TAKEAWAYS

- ✓ Describe the clinical rationale and common indications for low-dose radiotherapy.
- ✓ Identify standard treatment workflows and setup considerations used in LDRT.
- ✓ Demonstrate correct patient positioning techniques relevant to common LDRT treatment sites.
- ✓ Apply appropriate immobilization solutions to improve setup reproducibility and treatment accuracy.
- ✓ Discuss practical challenges encountered during LDRT delivery and strategies to mitigate setup variability.



Dr. David Barron, Ph.D, M.D.
VP of Clinical Training
and Certifications for
LDRT in Benign Disease
Treatment, JointGlow



**Amanda Jasek,
B.S., R.T.(R)(T)**
Senior Clinical Applications
Specialist, CQ Medical



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Innovative Solutions for RTTs Facing Complex Positioning and Non-Standard Immobilization Challenges

Monday, September 28 • 9:15–10:15am & 10:30–11:30am

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Join Amanda Jasek to explore practical immobilization solutions for radiation oncology patients with **tracheostomies or kyphosis**, highlighting techniques and devices designed to improve setup reproducibility, workflow efficiency, and patient comfort.

KEY TAKEAWAYS

- ✓ Understand improved immobilization techniques for treating patients with kyphosis.
- ✓ Gain hands-on experience with newly released thermoplastic immobilization solutions.
- ✓ Identify key features and clinical benefits of Integrated Shim™ frame systems.
- ✓ Discuss strategies to improve patient comfort, safety, and setup reproducibility when immobilizing patients with kyphosis or tracheotomies.

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info@CQmedical.com | [CQmedical.com](https://www.CQmedical.com)



Amanda Jasek,
B.S., R.T.(R)(T)
Senior Clinical Applications
Specialist, CQ Medical

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