

ne integrated system for **All** staff in all cases

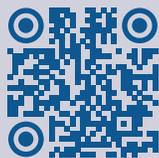
EggNest™ Complete is the **ONE** integrated, enhanced radiation protection system that provides radiation protection and real-time monitoring **for ALL** staff in the procedure room – 360 degrees around the patient



Significant radiation reductions for ALL staff **allow for use of ultralight aprons or no aprons***^{1,2}



An integrated system **optimized for existing workflow** and the freedom to focus on the patient and procedure



Scan here to learn more about optimizing radiation protection and workflow for **all operator and staff positions**



EGGNEST™
COMPLETE

*As allowed by hospital, state and country regulations



Egg Medical Sets the Standard in Staff Safety, Simplicity and Satisfaction

Setting the ALARA Standard

EggNest™ Complete is the only ERPD system available providing protection to ALL staff members around the patient through a fully integrated system without introducing additional trip hazards.¹

X-Ray Dose Rate Reduction - Product Comparison¹

Staff Position	Rampart ^{IC} Defender	EggNest Complete
	Significant in only 2 Positions	Significant in all 5 Positions
Echo/implanting EP		✓
Anesthesia Jugular Access		✓
Radiation Tech	✓	✓
Operator	✓	✓
Nurse		✓

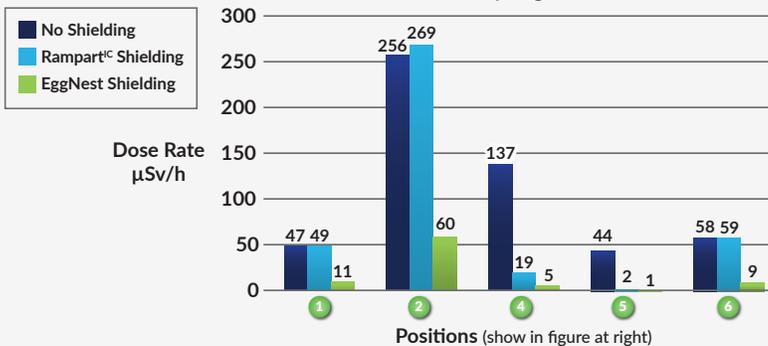
Rampart^{IC} Defender



EggNest Complete

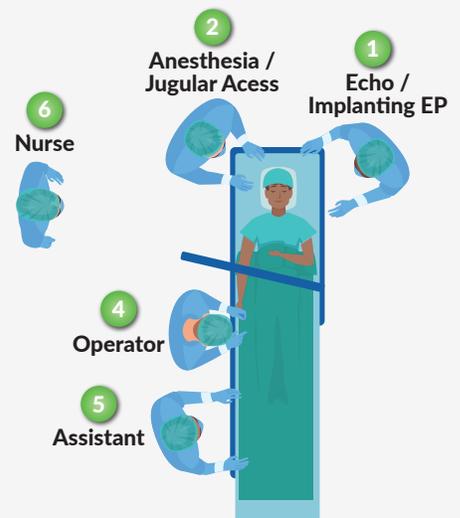


Average Radiation Exposure by Position Around Table (All x-ray Angles)



- Both EggNest and Rampart^{IC} Shielding provided a marked and similar reduction in x-ray dose rates for the operator and assistant (4 & 5)
- EggNest provided significant reduction in radiation exposure for the nurse (6), anesthesiologist (2) and echocardiographer/EP implanter (1) positions
- No significant Rampart^{IC} protection for positions 1, 2 & 6

Positions



References: 1. Riley et al: Comparative Effectiveness of the EggNest Complete Shielding System to Standard Shielding in the Cath Lab. JACC: Cardiovascular Interventions, Vol. 18, No. 4, Suppl, 2025. 2. Wilson et al: A New Device to Markedly Reduce Cardiac Cath Lab Radiation Levels. J Am Coll Cardiol 2018;72:SUPPL B TCT 248.



Egg Medical, Inc.
2340 County Road C West
Roseville, MN 55113, USA
EggMedical.com

© 2025 Egg Medical. All Rights Reserved.
EggNest is a trademark of Egg Medical, Inc. All other trademarks are the property of their respective owners.
0925.4043