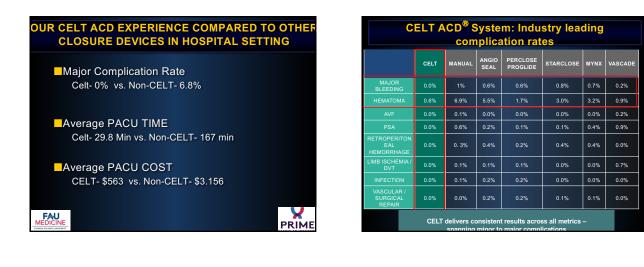
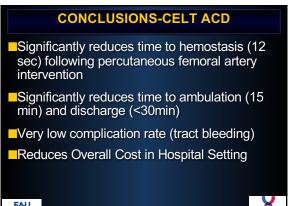


| CELT Clinical Experience  | Journal of Vascular Surgery Cases,<br>Innovations and Techniques<br>Available online March 2022, 10119<br>In Press, Journal Pre-proof ① What's this? =   |
|---|--|
| Prospective single arm study  | Safety and Efficacy of the CELT  |
| N = 442 patients  | ACD® Femoral Arteriotomy Closure   |
| Antegrade & Retrograde - 5 – 7F   | Device in the Office-Based   |
| Mean CFA diameter 7.7mm ± 1.2mm   | Laboratory   |
| 100% Heparin, NO PROTAMINE<br>REVERSAL  | Ahmed K, Ghamraoui DO. MS. <sup>1</sup> A, Jake Forman DO. <sup>2</sup> ,<br>John Ricotta MD, DFSVS, FACS. <sup>3</sup> ,<br>Joseph J, Ricotta II MD, MS, DFSVS, FACS. <sup>4</sup> A, 83  |
| 100% Ultrasound guidance of<br>deployments  | ARTICLE HIGHLIGHTS   |
| 100% Technical success   TTH 12:1 seconds (± 13.2)   TTA 17:1 minutes (± 5.2)   TTD 31:7 minutes (± 0.0)   0% major, 2:3% minor complications | Type of Research: Prospective single-arm clinical study<br>Key Findings: Experience with the CELT ACD® femoral<br>arterioromy closure device in 442 patients undergoing<br>peripheral angiography in an office-based laboratory<br>demonstrated its slafety and efficacy in this serties.<br>Take Home Message: The CELT ACD® device significantly<br>reduces time to ambulation and discharge in patients<br>undergoing peripheral arterial intervention from a<br>common femoral artery approach in the office-based<br>laboratory settings. |
|   | PRIME  |





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