

WHAT IS THE EVIDENCE THAT ATHERECTOMY IS EFFECTIVE IN FEMOROPOPLITEAL INTERVENTIONS

Eric A. Secemsky, MD, MSc, RPVI, FACC, FAHA, FSCAI, FSVM
 Director | Vascular Intervention | Beth Israel Deaconess Medical Center
 Section Head | Interventional Cardiology and Vascular Research |
 Richard A. and Susan F. Smith Center for Outcomes Research in Cardiology
 Associate Professor of Medicine | Harvard Medical School

Beth Israel Lahey Health

Beth Israel Deaconess Medical Center | Richard A. and Susan F. Smith Center for Outcomes Research in Cardiology | HARVARD MEDICAL SCHOOL TEACHING HOSPITAL

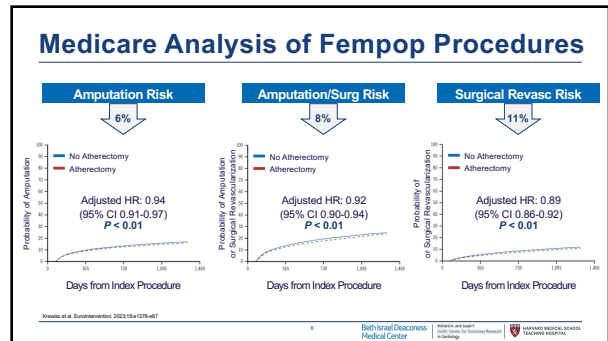
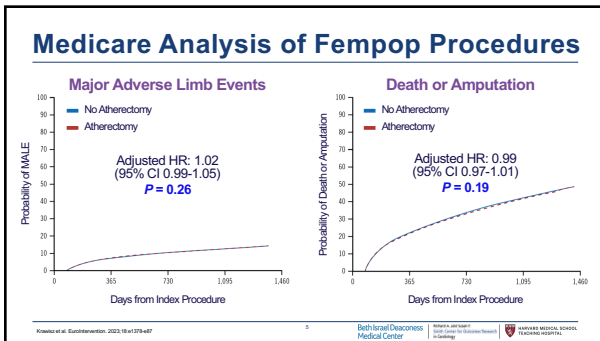
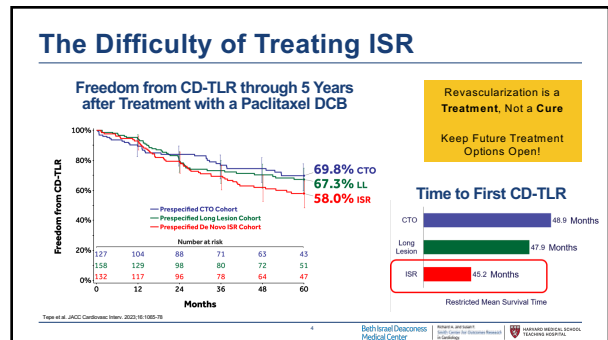
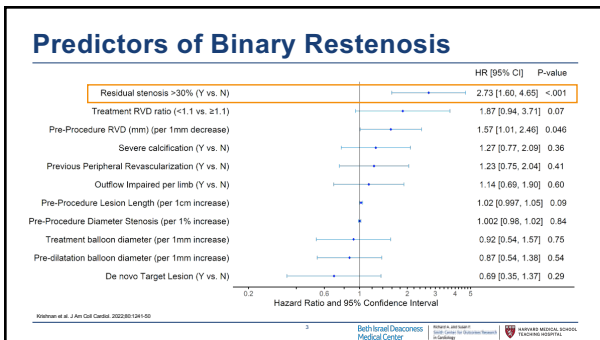
Disclosures

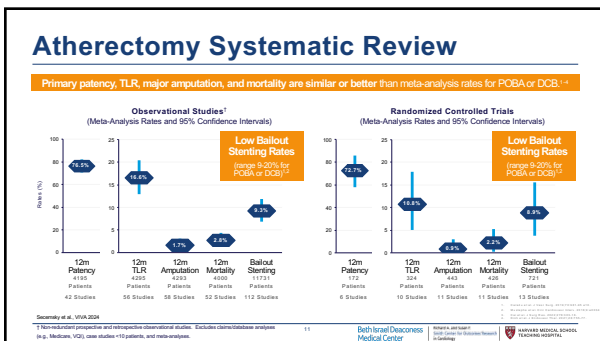
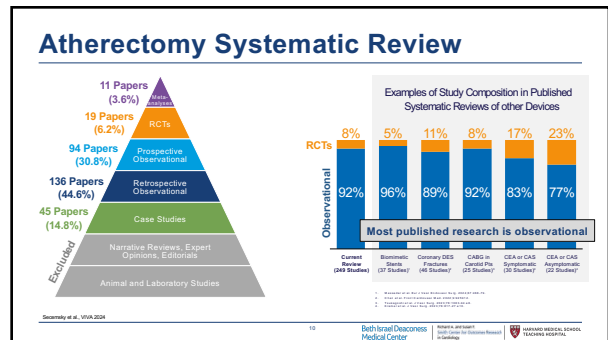
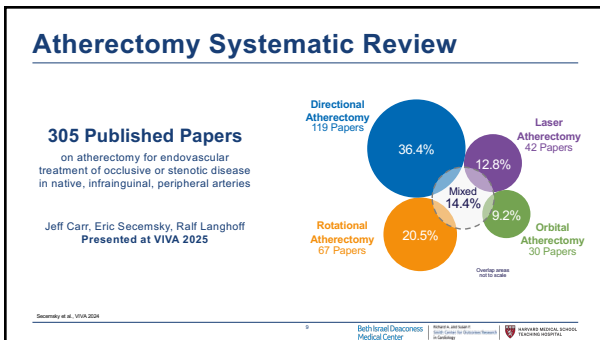
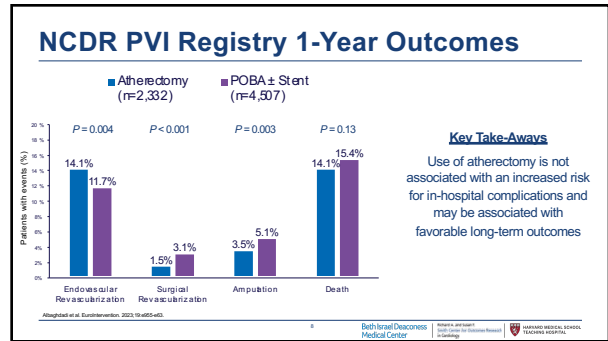
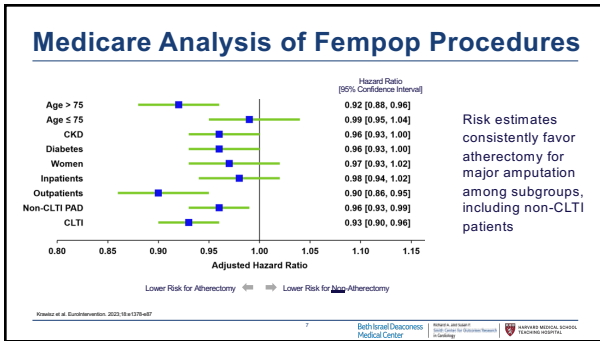
Funding: NIH/NHLBI K23HL150290, Food & Drug Administration, SCAI

Grants to Institution: Abbott/CSI, BD, Boston Scientific, Cook, Medtronic, Philips

Speaking/Consulting: Abbott/CSI, BD, BMS, Boston Scientific, Cagent, Conavi, Cook, Cordis, Endovascular Engineering, Gore, InfraRedx, Medtronic, Philips, RapidAI, Rampart, Shockwave, Terumo, Thrombolyx, VentureMed and Zoll

Beth Israel Deaconess Medical Center | Harvard Medical School





Thank you

esecemsky@bidmc.harvard.edu
@EricSecemskyMD

Smith Center for Outcomes Research in Cardiology
375 Longwood Avenue, 4th Floor
Boston, Massachusetts 02215

Source: Secemsky et al. VIVA 2024