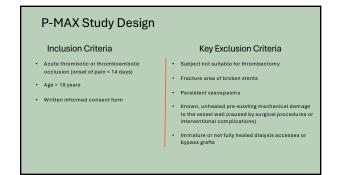
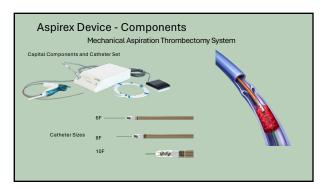


P-MAX Study Design • Principle Investigator (PI) • Michael Lichtenberg • Study Design • Prospective, multi-center, post-market observational study • Study Purpose • Evaluate outcomes of Aspirex • Study Population • Main • DVT of pelvis, legs, IVC • Additional • Dialysis shunts/bypasses; vena subclavian; vena brachiocephalic; • SVC; TIPS; vena porta; vena splenica; vena mesenterica superior/inferior

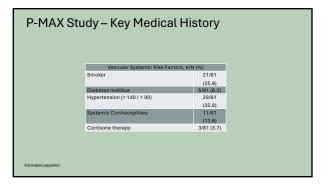
P-MAX Study Design • Study Centers • Nine (9) located within the EU • Study follow-up • Post-index procedure (discharge) • 1 month • 6 months • 12 months • 24 months presented today • 36 months



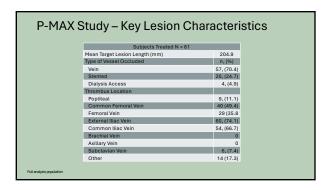


P-MAX Study Update

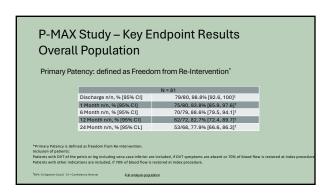
- Study Status
 - Enrollment
 - 81 subjects enrolled, consented, treated with Aspirex
 - Mean age (years)= 49.3 ± 17.4 (*SD)
 - Male/Female, % = 50.6/49.4
 - Follow-up
 - 80 (98.8%) subjects completed 1-Month follow-up
 - 78 (96.3%) subjects completed 6-Month follow-up
 - 74 (91.4%) subjects completed 12-Month follow-up
 - 66 (81.5%) subjects completed 24-Month follow-up • Data Analysis – Full cohort and post-hoc subset analyses
 - 24-Month results presented today

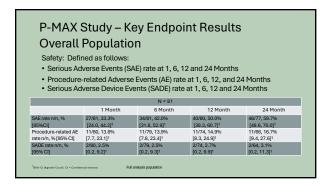


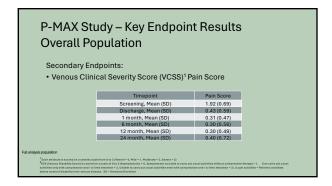
| P-MAX Study — Medical History | Various | Vascular Local Risk Factors, n/N (%) | | Various | Vascular Local Risk Factors, n/N (%) | | Various | Vascular Local Risk Factors, n/N (%) | | Various | Vascular Local Risk Factors, n/N (%) | | Various | Vascular Local Risk Factors, n/N (%) | | Various | Vascular Local Risk Factors, n/N (%) | | Phebrica Brombine Coclusion | 281 (2.6) | | Phebrica Brombine Coclusion | 282 (2.6) | | Has been reaction | 282 (2.6) | | Has been reaction | 282 (2.6) | | Has been reaction | 282 (2.6) | | Latificial | 293 (2.6) | | Same vessel segment as the current coclusion | 263 (2.6) | | Same vessel segment as the current coclusion | 263 (2.6) | | Same vessel segment as the current coclusion | 263 (2.6) | | Previous pulmonary embolism | 15/8 (1.6) | | P

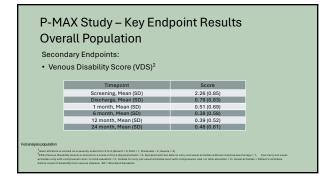


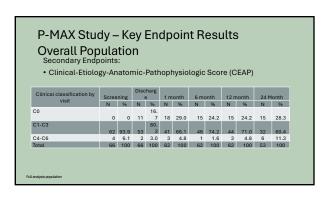
P-MAX Study – Key Endpoint Results Overall Population Procedural Success: defined as intervention with Aspirex, with or without adjunctive treatment, was sufficient to remove the thrombus maintain restored blood flow at least 72 hours post-intervention be without critical injuries at access site, route of catheter and target site be absent acute distal embolism respective of pulmonary embolism Procedural Success — Subgroup Procedural Success, n/N, % [95% CI] 79/81, 97.5% [90.9, 99.8]¹ Technical Success: defined as successful thrombectomy N = 81 (95% CL) Technical Success, n/N, % [95% CI] 79/81, 97.5% [90.9, 99.8]¹





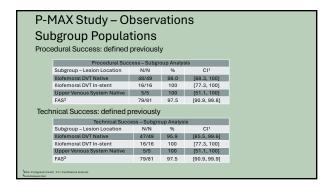


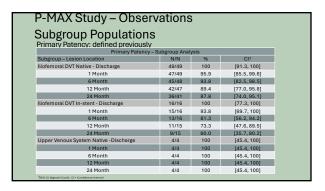


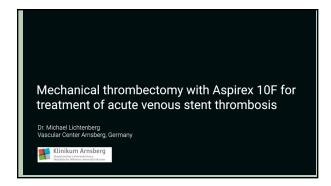


P-MAX Study — Summary of Outcomes • Procedural Success: 97.5% • Technical Success: 97.5% • Primary Patency — Overall Population • Discharge: 98.8% • 1 month: 93.8% • 6 month: 88.6% • 12 month: 82.7% • 24 month: 77.9% • Safety rates at 1month/ 6 month/ 12 month/ 24 month • SAE rate: 33.3%/ 42.0%/ 50.0%/ 59.7% • Procedure-related AF rate: 13.8%, 13.9%, 14.9%, 16.7% • SADE rate: 2.5%/ 2.5%/ 2.7%, 3.1% • Score Improvement from Baseline VCSS, VDS, and CEAP (observational) • Sustained through the 24-month follow-up

P-MAX Study Observational Data Key Subgroups Iliofemoral DVT Native Occlusions Iliofemoral DVT In-stent Occlusions Upper Venous System Occlusions (native excluding AVF/AVG)







THANK YOU