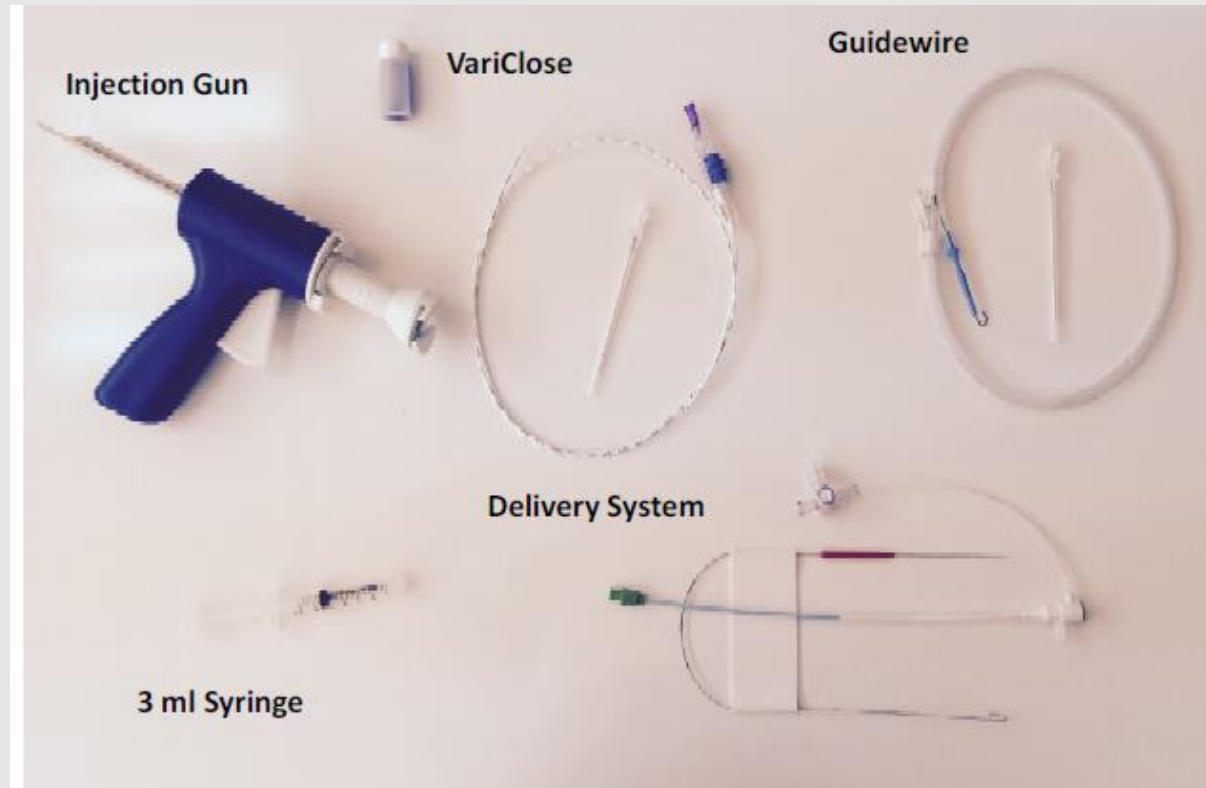


Variclose® Vein Glue – A new kid in town

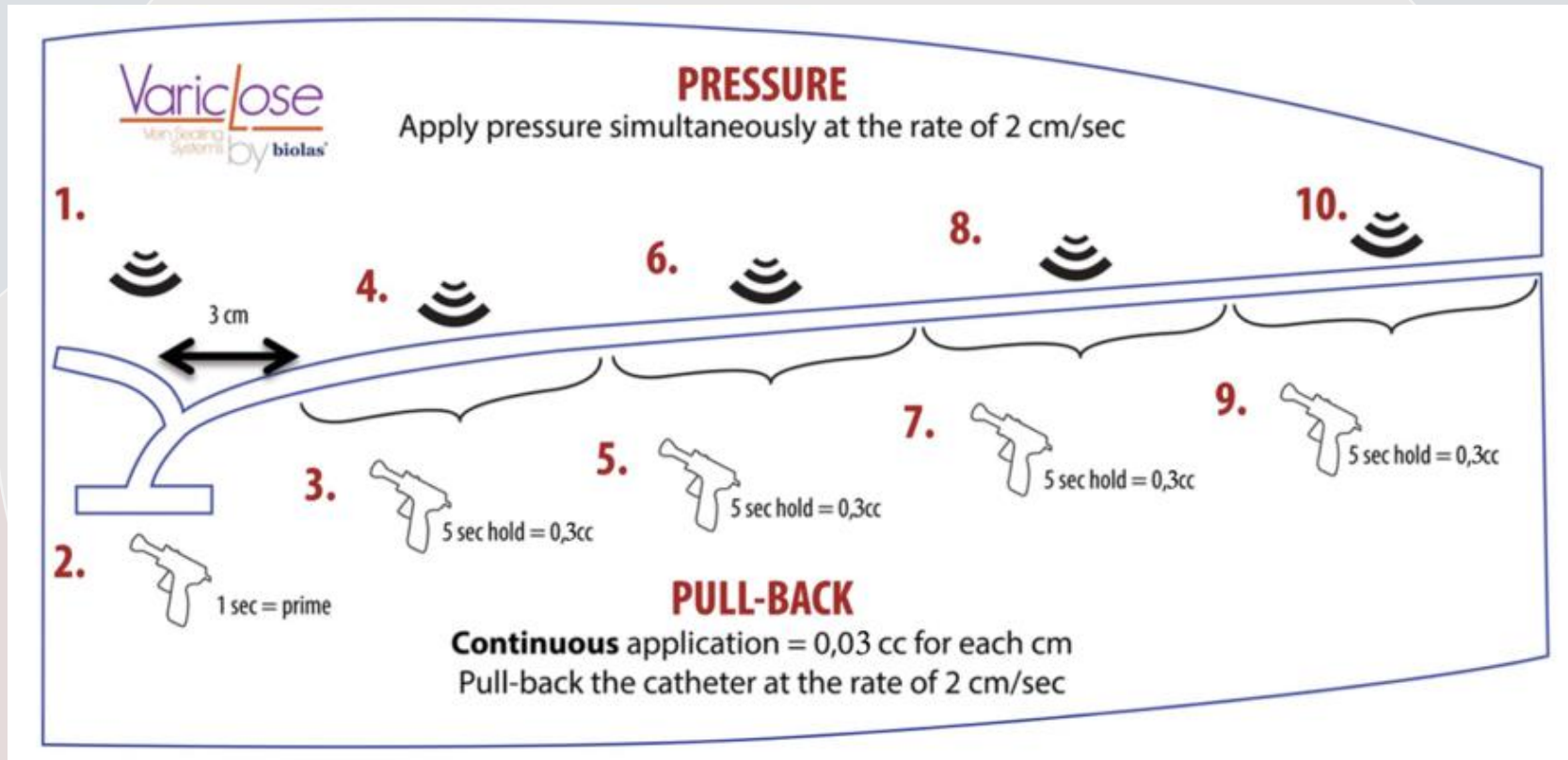


New Cyanoacrylate formulation

- A proprietary formulation of N butyl cyanoacrylate polymer
- Strong adhesion within 2 s
- Important consequences on pullback procedure and rate



Pullback steps





Before starting inject VariClose polymer into the vein, constant pressure should be applied over the junction and closure of should be confirmed by ultrasound.

Variclose

A NEW KIND OF NON TUMESCENT ENDOVENOUS ABLATION METHOD FOR VARICOSE VEIN TREATMENT : EARLY RESULTS OF N-BUTYL CYANOACRYLATE (VARICLOSE®)

- 181 patients
 - Average 7.5 months follow up
 - 100% procedural occlusion rate
 - At 6 month follow up (6-9 months):
 - No total recanalisation observed
 - 5 partial recanalisation observed
 - 6th month success rate was 98.34% (176 total occlusion and 2 recanalisation under 5cm)
- **Total occlusion rate 97.23%**
- No Adverse Events
- Post-Operative pain in 11 patients (6.07%)
- 5 phlebitis (2,76%)
- At 2nd day clot extension observed in 2 patients, disappeared at 3rd month (1.1%)
- Average VCSS improved from 4.99 ± 1.15 at baseline to 1.39 ± 0.8 at month 6 (n=181)