

Table XXX.

Operative procedure	Reference <i>Abstracts corresponding to references can be found using the listing "RCTs by alphabetical order" or "RCTs by topic."</i>	Summary
<p style="text-align: center;">EVLA versus Cyanoacrylate glue</p>	<p>Bozkurt AK, Yilmaz MF. A prospective comparison of a new cyanoacrylate glue and laser ablation for the treatment of venous insufficiency. <i>Phlebology</i> 2016;31:106-113 DOI:10.1177/0268355516632652</p>	<p>310 patients C₂-C_{4b} (310 LL) presenting GSV with SFJ incompetence Group I EVLA (N=156) Group II CAA (N=154) All procedures under local anesthesia, Outcome from 3 days to 1 year <i>Operative time</i> shorter in group II (P<0.001) <i>Postprocedural pain score</i> was lower in group II compared to group I compared to group I (P<0.001) <i>Occlusion rate at 1month</i> better for groupe II (P<0.001) <i>Occlusion rate at 6 to 12 months</i> No difference between the 2 groups <i>VCCS and quality of life (AVVQ)</i> at 12 months, improved in both groups with a non-significant difference in favour of group II.(P= 0.062)</p>

Abbreviations

AVVQ= Aberdeen varicose vein questionnaire= cyanoacrylate ablation; GSV = great saphenous vein ; LL= lower limb; SFJ= saphenofemoral junction; VCCS= venous clinical score