Long term follow-up of endovascular treatment of superficial femoral arterial lesions Trevisan A, Varetto G, Boero M, Gibello L, Frola E, Verzini F, Rispoli P. Department of Surgical Sciences - Vascular Surgery Unit, University of Torino, Italy.

BACKGROUND AND AIMS

Comparison between percutaneous transluminal angioplasty (PTA), PTA with drug eluting Balloon (DEB) or stenting in terms of:

- primary patency (PP)
- restenosis rates
- failure predictors for each subgroup of patients

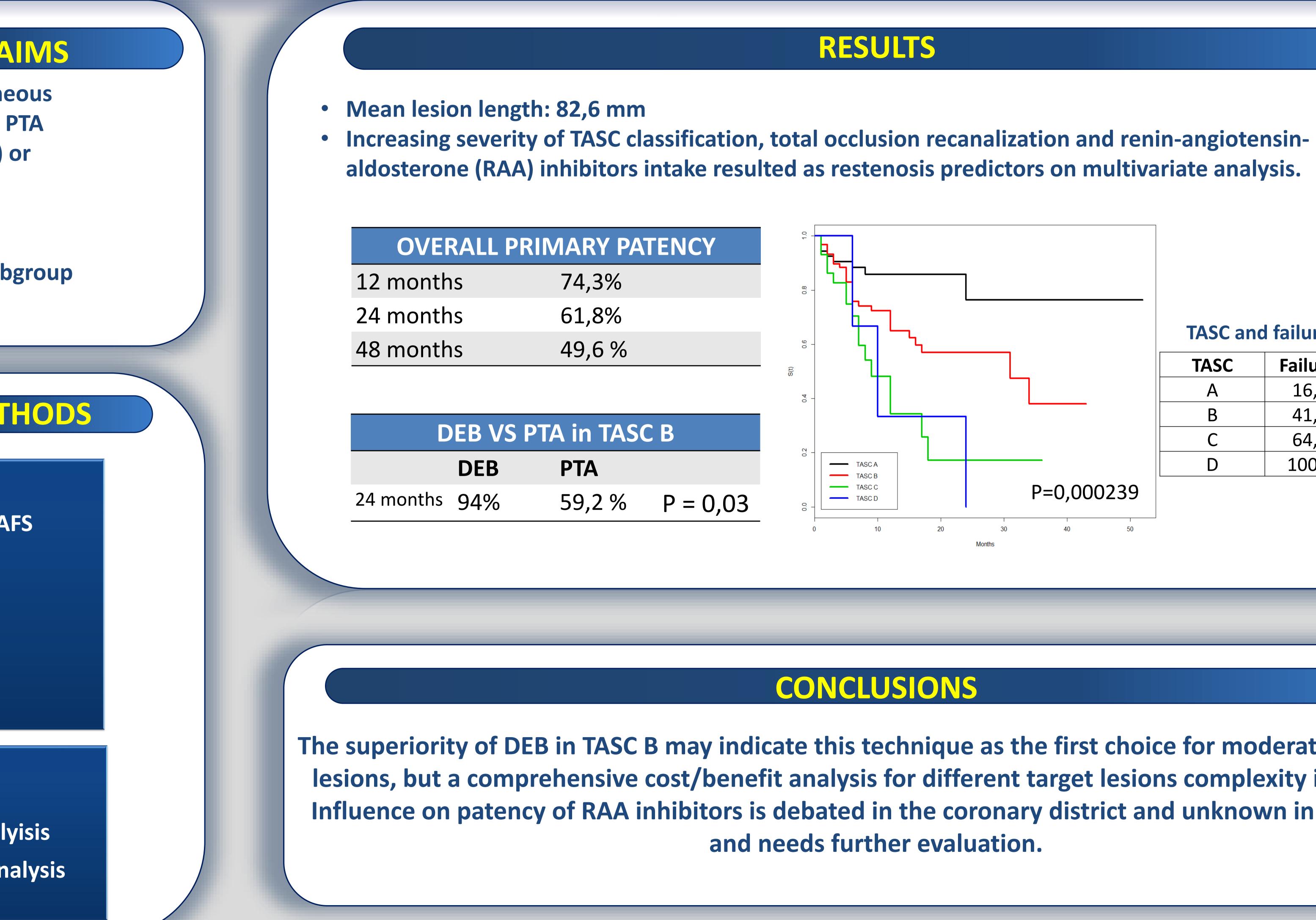
MATERIALS AND METHODS

Period 2012-2018 **199** patients underwent AFS revascularization for:

- De novo stenosis
- Recurrent stenosis
- Occlusion

OUTCOMES

Patency Univariate analyisis Multivariate analysis



The superiority of DEB in TASC B may indicate this technique as the first choice for moderate length SFA lesions, but a comprehensive cost/benefit analysis for different target lesions complexity is required. Influence on patency of RAA inhibitors is debated in the coronary district and unknown in lower limb

