

Disclosure

No conflict of interest related to this presentation

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19 EBEDONE MENTRAN MEDICA. In retiline at http://www.minervanodica.it	Immunicational Anapieropy 2020 February 20(1):82-6 DOI: 10.23726/2020.0296(1):0.4000-1
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Of first rib for thor Pracesco STILO 1, Nunzio MON Derenico STINILLI 1, Russello Division of Vascular Surgery, University of Carepos III Biomedical, Dentil Sciences and Merpholascistana la Response, July, "Division of Manual Response, Department	Cof transaxillary resection acic outlet syndrome TELIONE (*, Filips ENEDETTO), VIGLIOTT (*, Franceson STNELLI) VIGLIOTT (*, Franceson STNELLI) Address, Rens, Jahr), 'Ulio of Vocador Pagary, Department marging, O, Martino Policine Boynth, University of Monisa, (* Models), Rens, Land Elepartment Stresses, Uliversity of
ssari, Sassari, Italy	lar Surgery, University of Campus Bin-Medico, via Albara del Portillo,
	ts in 103 Pts
	nal or secondary approach



Minimal Invasive Transaxillary First Rib Resection To Treat TOS A consolidated technique







Minimal Invasive Transaxillary First Rib Resection To Treat TOS Innovation of technique - Loco-Regional Anesthesia

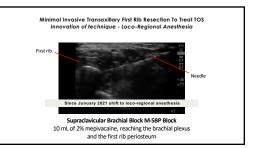
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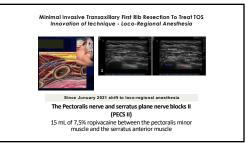
> J Cardiothorac Vasc Anesth. 2021 Jul;35(7):2234-2236. doi: 10.10536.jvc Epub 2020 Nov 19.

PECS II Block Combined with Supraclavicular Brachial Plexus Block Allows Anesthesia for Transaxillary Thoracic Outlet Syndrome Decompression Surgery

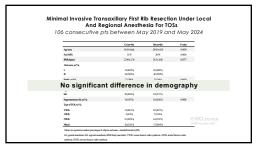
Pablo Costa ³, Alessandro Strumia ³, Gluseppe Pascarella ³, Elecnora To Monica Palminteni ¹, Vinetro Antholti ¹, Nancio Mantelone ², Francesco Francesco Spinelli ², Freite Eligenio Agrò ⁵ Affiliationa + regiond PMID: 33394048 DDI: 10.1033/j.jca.2020.11.024

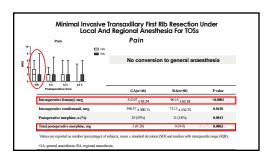
Since Junuary 2021 shift to loco-regional anesthesia - Reported in July 2021



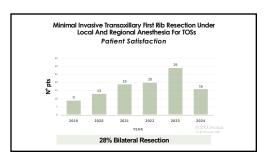


	Retrospective study - We compared two groups PECS II BIOCK Combined with Supractavicular Brachial Plexus Block Allows Anesthesia for Transaxillary Thoracic Outlet Syndrome
he "GA" gi	oup underwent the intervention under general anaesthesia without blocks for analgesia
he "RA" gr	oup underwent the intervention with the combination of SBP bloock PECS II block, in spontaneous breathing, with deep sedation















22/11/24

CONCLUSIONS

Better pain control due to Regional Block

Quicker, easier, and safer surgical technique

High Patient Satisfaction

Limitations of the study: small study sample, retrospective nature