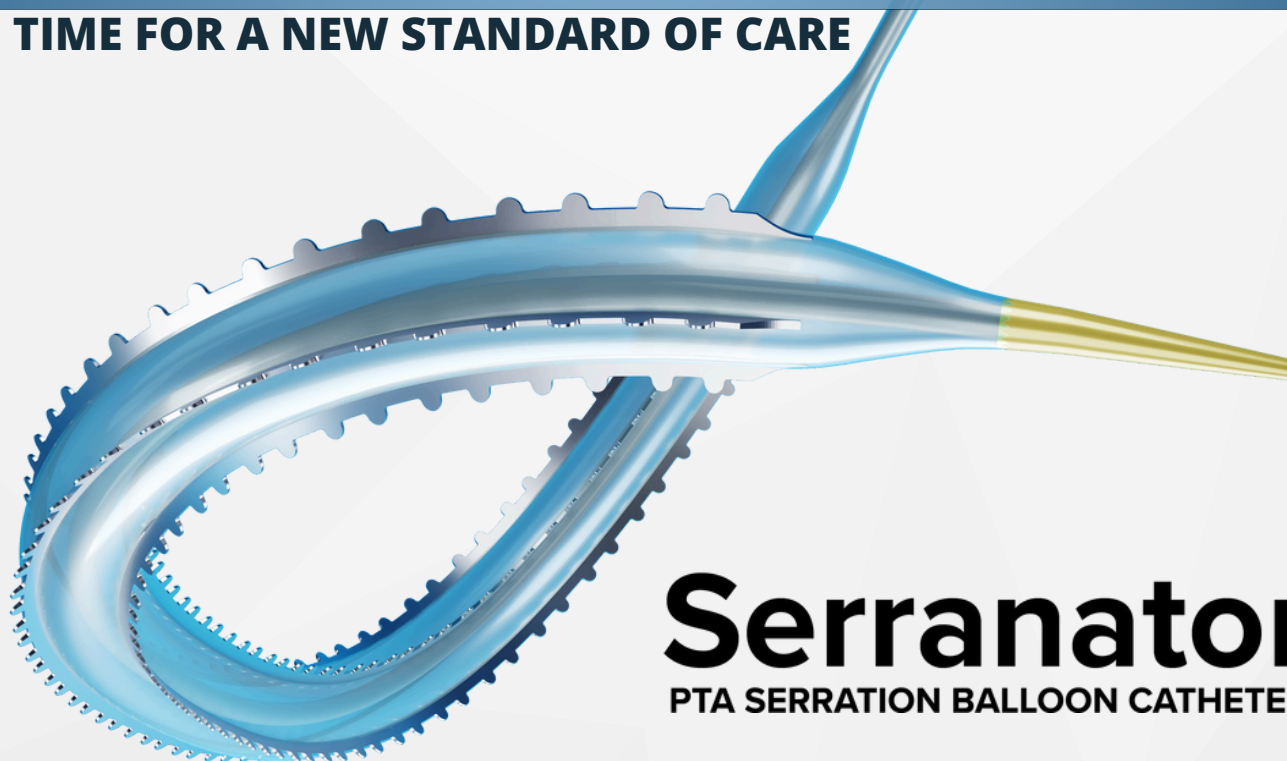


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PTA SERRATION BALLOON CATHETER

Serranate with 1,000x more Point Force than POBA

- Predictable lumen gain • Effective in all lesion morphologies •

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FREEDOM
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AVG. RECOIL
VS 55% FOR
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Ordering Information

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Email: hello@nxt-med.com

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Serranator®

PTA SERRATION BALLOON CATHETER

@NXT MED



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REF	GTIN	Balloon Diameter [mm]	Balloon Length [mm]	Guidewire Compatibility	Sheath Size [F]	Catheter Length [cm]
FGS-0629-25040	00852495008333	2.5	40	0.014"	6	150
FGS-0629-25080	00852495008340	2.5	80	0.014"	6	150
FGS-0629-25120	00852495008357	2.5	120	0.014"	6	150
FGS-0629-30040	00852495008364	3.0	40	0.014"	6	150
FGS-0629-30080	00852495008371	3.0	80	0.014"	6	150
FGS-0629-30120	00852495008388	3.0	120	0.014"	6	150
FGS-0629-35040	00852495008395	3.5	40	0.014"	6	150
FGS-0629-35080	00852495008401	3.5	80	0.014"	6	150
FGS-0629-35120	00852495008418	3.5	120	0.014"	6	150
FGS-0631-40040	00852495008425	4.0	40	0.018"	6	150
FGS-0631-40120	00852495008432	4.0	120	0.018"	6	150
FGS-0631-50040	00852495008449	5.0	40	0.018"	6	150
FGS-0631-50120	00852495008456	5.0	120	0.018"	6	150
FGS-0631-60040	00852495008463	6.0	40	0.018"	6*	150
FGS-0631-60120	00852495008470	6.0	120	0.018"	6*	150

*Introducer Sheaths compatible with $\geq 0.087''$ (2.2 mm)

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1. Holden A, Lichtenberg M, Nowakowski P, Wisgott C, Hertting K, Brodmann M. Prospective Study of Serration Angioplasty in the Infrapopliteal Arteries Using the Serranator Device: PRELUDE BTK Study. J Endovasc Ther. 2022 Aug;29
2. Fereydooni A, Chandra V, Schneider PA, Giasolli R, Lichtenberg M, Stahlhoff S. Serration Angioplasty Is Associated With Less Recoil in Infrapopliteal Arteries Compared With Plain Balloon Angioplasty. J Endovasc Ther. 2023 Dec 7

