

Recent recommendations published in *Mayo Clinic Proceedings* state that the shortest pen needle available *(currently 4 mm)* is safe for all patient categories¹



BD Nano™ Ultra-Fine™ 4mm Pen Needle

Pharmacists can make a difference

Introduce your patients to BD Nano™ Ultra-Fine™ 4mm Pen Needles today

- EasyFlowTM Technology requires less thumb force to press the pen button when performing an injection.^{2*}
- PentaPointTM Comfort allows for a more comfortable injection.^{3†}

Patients with diabetes on insulin who received structured injection technique training, including changing to a shorter needle length (4 mm or 5 mm pen needles) resulted in a 1% reduction in A1C.4



^{*} When compared to regular or thin-wall pen needles.

[†] When compared to similar 3-bevel pen needles.

BD Nano™ Ultra-Fine™ 4mm Pen Needles are the #1 selling brand⁵*

- Compatible with widely used pen injection devices⁶
- Covered by most health plans at the preferred co-pay, including Medicare Part D⁺

Order BD Ultra-Fine™
Pen Needles today and visit
bd.com/pharmacypartner
for a BD Patient Counseling Kit
to help educate your patients
about proper injection technique.



4 mm x 32G

BD Nano™ Ultra-Fine™
4mm Pen Needles 100ct box
BD catalog #: 320122
NDC/HRI #: 08290-3201-22



5 mm x 31G

BD Ultra-Fine™ Mini 5mm Pen Needles 100ct box BD catalog #: 320119 NDC/HRI #: 08290-3201-19



6 mm x 32G

BD Ultra-Fine[™] Micro 6mm Pen Needles 100ct box BD catalog #: 320749 NDC/HRI #: 08290-3207-49



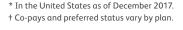
8 mm x 31G

BD Ultra-Fine[™] Short 8mm Pen Needles 100ct box BD catalog #: 320109 NDC/HRI #: 08290-3201-09



12.7 mm x 29G

BD Ultra-Fine™ Original
12.7mm Pen Needles 100ct box
BD catalog #: 328203
NDC/HRI #: 08290-3282-03



References: 1. Frid AH, Kreugel G, Grassi G, et al. New insulin delivery recommendations. Mayo Clin Proc. 2016;91(9):1231-1255. 2. Aronson R, Gibney MA, Oza K, Bérubé J, Kassler-Taub K, Hirsch L. Insulin pen needles: effects of extra-thin wall needle technology on preference, confidence, and other patient ratings. Clin Ther. 2013;35(7):923-933. 3. Hirsch L, Gibney M, Berube J, Manocchio J. Impact of a modified needle tip geometry on penetration force as well as acceptability, preference, and perceived pain in subjects with diabetes. J Diabetes Sci Technol. 2012;6(2):328-335. 4. Misnikova IV, Gubkina VA, Lakeeva TS, Dreval AV. A randomized controlled trial to assess the impact of proper insulin injection technique training on glycemic control. Diabetes Ther. 2017;8(6):1309-1318. 5. Symphony Health Solutions, PrescriberSource, Payer Focus, January 1, 2017–December 21, 2017. 6. BD Pen Needle Compatibility Status Summary with Diabetes Care & Non-Diabetes Drug Delivery Devices; Documents Number: 1490TH-0004-02 Rev N Dated: 22 Jun 2017; 10000308903 Ver B Dated: 20 July 2017. 0000321189 Ver A Dated: July 2017.



5 mm x 30G

BD AutoShield Duo™ Pen Needles with dual-ended needle protection 100ct box; BD catalog #: 329515 NDC/HRI #: 08290-3295-15

BD, Franklin Lakes, NJ 07417, U.S.



