

ARROW® OnControl®
POWERED BONE ACCESS

I want to try a better way of biopsying my bone marrow.

Please look into the ARROW® OnControl®
Powered Bone Marrow Biopsy System
for my next bone marrow biopsy.



- **Longer, wider, and larger volume specimens provide a more usable area for diagnosis^{1,2,3,4}**
- **Reduced insertion pain, and less overall pain^{1,3}**
- **55% Faster procedure time¹**

Visit ArrowOncontrol.com for more information

¹ Swords RT, Anguita J, Higgins RA, et al. A prospective randomized study of a rotary powered device (OnControl) for bone marrow aspiration and biopsy. J Clin Pathol 2011;64(9):809-13. doi:10.1136/jclinpath-2011-200047. ***

² Berenson JR, Yellin O, Blumenstein B, et al. Using a powered bone marrow biopsy system results in shorter procedures, causes less residual pain to adult patients, and yields larger specimens. Diagnostic Pathology 2011;6:23. ***

³ Miller LJ, Philbeck TE, Montez DF, et al. Powered bone marrow biopsy procedures produce larger core specimens, with less pain, in less time than with standard manual devices. Hematology Reports 2011;3:e8.t ***

⁴ Reed LJ, Raghupathy R, Strakhan M, et al. The OnControl bone marrow biopsy technique is superior to the standard manual technique for hematologists-in-training: a prospective, randomized comparison. Hematology Reports 2011;3(e21). doi:10.4081/hr.2011.e21. ***

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