The IO needle length was 45 mm and its gauge 15 Ga. EZ-IO® stabiliser dressing was not used during placement” Bromberg et al (2017).

Extract:

“An 85-year-old woman presented with septic shock due to lobar pneumonia. Physical examination revealed a dehydrated, hypotensive, morbidly obese woman with anasarca and lower extremity lymphoedema.

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After several failed peripheral intravenous access attempts, IO access was achieved using the Arrow® EZ-I0® system, 2 cm distal and slightly medial to the tibial tuberosity in the right lower extremity during first attempt by an experienced emergencist without difficulties. The IO needle length was 45 mm and its gauge 15 Ga. EZ-IO® stabiliser dressing was not used during placement” Bromberg et al (2017).

doi: 10.1136/bcr-2017-220069

Thank you to our partners for supporting IVTEAM