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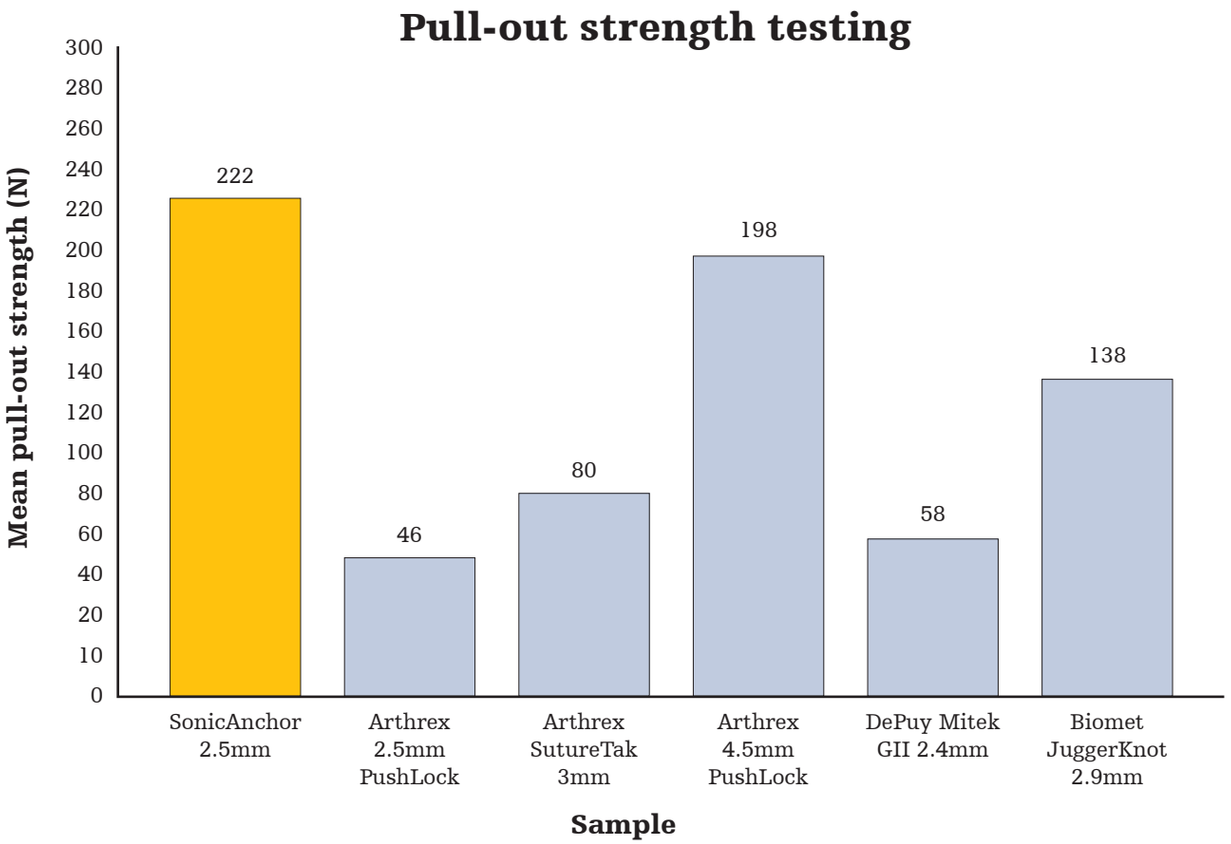
SonicAnchor™



Pull-out strength testing

According to 250815TW1[1], pull-out strength testing was performed within a water bath (filled with deionized water) at 37±1°C at a displacement rate of 60 mm/min. The test samples were conditioned to the temperature for 10 min before application of the tensile loads. During testing, the force-displacement curve over time was recorded and the test was stopped after implant failure. Based on this data, the pull-out strength (maximum force during testing) was determined for each sample.

1. Test report 140416TW1: SonicAnchor: internal document, Stryker, Trauma & Extremities, 2016.

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