





Setup Guide, MONO procedure



Implant components and disposable instruments

		
<p>220701 MONO Surgery Kit A: Cannula B: MONO drill C: Soft healing cap D: Insertion indicator</p>	<p>Ø 4 mm or Ø 5 mm Biopsy punch Not supplied by Oticon Medical</p>	<p>M52169 Ponto BHX Implant, 4 mm, with abutment, 9 mm</p>

Non-disposable instruments

				
<p>M50428 Sound processor indicator</p>	<p>M52143 Ruler</p>	<p>M52196 Double-ended dissector</p>	<p>M51695 Abutment inserter, machine</p>	<p>M51690 Counter torque wrench</p>

Backup components

		<p>Setup should always include planning for backup implant components with different abutment lengths to correspond to the soft tissue thickness. Consider whether there is a need for backup components and instruments for an alternative technique.*</p>
<p>M52170 Ponto BHX Implant, 4 mm, with abutment, 12 mm</p>	<p>M52171 Ponto BHX Implant, 4 mm, with abutment, 14 mm</p>	



Caution

The MONO drill must always be used together with the cannula. The cannula provides the stop that prevents drilling deeper than intended.

The Setup Guide does not replace the Surgical Manual for the Ponto System or the Addendum including the MONO procedure. It is important to read the Surgical Manual and Addendum for a description of patient indications, contraindications and recommended procedures including warnings and precautions. *For complete product range, refer to Ponto™ System Product Catalog. Product availability may vary between markets.