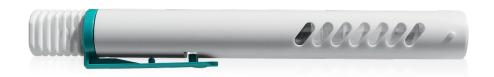


Working together to inspire your patients







Penlet at a glance

		Penlet	i-pen	(i) i-pen²	Axis-D	Softpen
	Manual injection		•	•	•	
AUTO	Auto injection	•				•
	Reusable		•	•		•
	Disposable	•			•	
∅	Hidden needle	•				•
	Multiple injections	•	•	•	•	•
+	Variable dosage		•	•	•	•
	Fixed dosage	•				

Penlet System

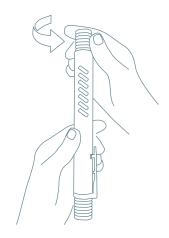
The only disposable multi-injection autoinjector for 3 ml cartidges. The Haselmeier Penlet is a fully automated, multi-dose, fixed dose injection device designed for use with a standard 3 ml cartridge. The Penlet features Haselmeier's hidden needle design which hides the needle from the patient before and during injection. Pressing the clip on the pen causes the needle to automatically enter the subcutaneous tissue, followed by delivery of the fixed volume of the solution.



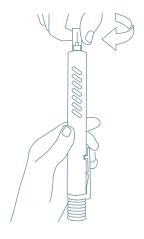
The Penlet incorporates the following features:

$\sqrt{}$	Multiple fixed dose injections	$\sqrt{}$	Easy to use
$\sqrt{}$	Hidden needle to overcome the fear of injection		No dose adjustment required
$\sqrt{}$	Automatic needle insertion and injection for people with reduced dexterity	$\sqrt{}$	Economical product with a cost per dose less than a prefilled syringe

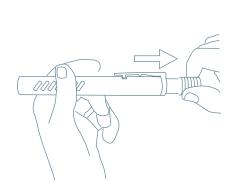
Instructions for the use of Penlet



1 / Unscrew pen cap



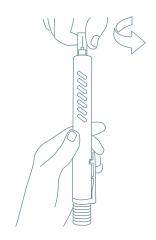
2 / Remove the paper tab and attach the needle to the pen



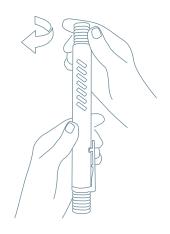
3 / Pull back the plunger until click is heard and plunger locks into position



4 / Place the Penlet on injection site and depress clip



5 / Remove the needle with needle cover



6 / Attach the cap until the next use



Penlet Application for various Low-Molecular-Weight Heparins



Pen Features



Deep vein thrombosis treatment





At Haselmeier our mission is to create products enabling a convenient and comfortable experience.

This is why patient feedback is integrated early in our device design.



At Haselmeier we provide integrated design, development and industrialization services to help you bridge your serial product into the market.



Regardless of your requirements, Haselmeier applies the highest quality standard for manufacturing your drug delivery device to ensure a reliable and reproducible manufacturing and quality process.