If you were given more control, you'd take it

Designed to provide a balance of safety and control during the injection process



Ateria SafeControl

Safety Pen Needles





Safety is important. So is full dose delivery.







Overall, HCPs agreed that **safety** and **control** of the drug delivery were **equally important** during the injection process (86%)²

^{*} depending on the country and setting

[†] of the 71% of HCPs who had experienced safety pen needles activating before they had finished administering the injection

Ateria SafeControl

during the injection

Innovative manual

push tab for easy,



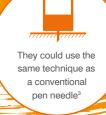
Needle covered at both ends to avoid NSIs

The majority of healthcare professionals would prefer to use Ateria® SafeControl®, if given the choice³

This next generation of safety pen needles was tested in an international study by HCPs, who agreed that:









Protection from NSIs, familiar technique, confidence and control during injection: Ateria® SafeControl® offers you a balance



agreed that it gives them the right combination of safety and control of the drug delivery during the injection process³



agreed that they were 100% sure that the medication dose was fully delivered³



Available in 30G 5mm and 8mm.

For latest compatibility information, visit owenmumford.com/compatibility

Ateria SafeControl

For more information, please visit us at ateriasafecontrol.com

References

- 1. Cooke CE, Stephens JM (2017) Clinical, economic, and humanistic burden of needlestick injuries in healthcare workers. Med Devices Auckl NZ 10:225–235.
- 2. Project Saturn A (2017) Online study commissioned with an independent market research agency. Data on file.
- 3. Project Saturn B (2017) Face-to-face interviews and product evaluations commissioned with an independent market research agency. Data on file.