

**Conclusion**

ELIPTA was reported as "easy" to use by the majority (86%) of children in both age strata who demonstrated correct use of the ELIPTA DPI at Visit 2 (study end).

Most children (82%) used the inhaler correctly at Visit 2 without caregiver assistance.

Training on correct inhaler technique by HCPs, together with caregiver support, resulted in decreased handling errors for most children.

It is expected that ease of use could be further improved by patients with asthma, thereby improving overall adherence to therapy and, ultimately, improving asthma control.

**Acknowledgments and disclosures**

GlaxoSmithKline plc, Brentford, UK; GlaxoSmithKline plc, Stockley Park, UK; GlaxoSmithKline plc, Brentford, UK; Keele University, UK.

**References**


8. GlassSmithKline plc, Research Triangle Park, NC, US; Legge and Asthma, Minneapolis, MN, US; US - LifeLine Medical Professional Corporation, Windsor, ON, Canada; Respiratory Medical, GlassSmithKline plc, Brentford, UK; GlassSmithKline plc, Stockley Park, UK; GlassSmithKline plc, Brentford, UK; Keele University, UK.