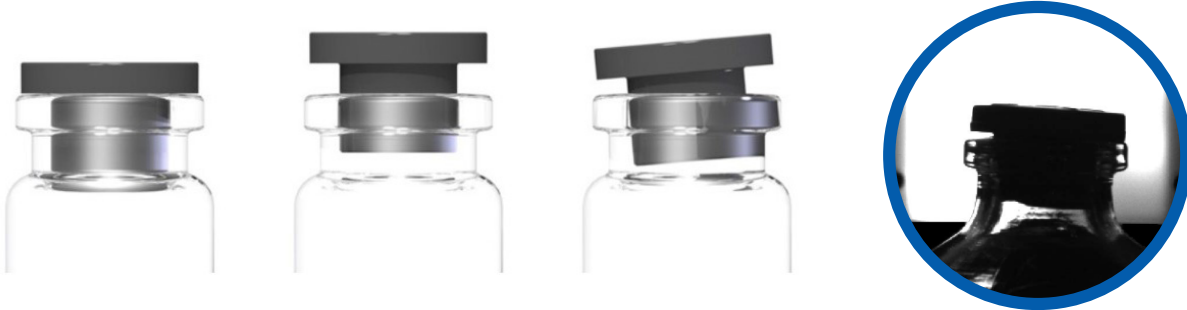


Do you know at what stopper height your product is at risk of losing closure?

COMPLY WITH EU GMP ANNEX 1 SECTION 8.28



Lighthouse Instruments offers a Container Closure Integrity (CCI) study that demonstrates at what stopper height displacement the risk of losing CCI becomes problematic. Partner with Lighthouse to make science-based, data-driven decisions to effectively qualify your automated inspection platform.

Section 8.28 of the new EU GMP Annex 1 states:

*“Where capping of aseptically filled sterile product is conducted as a clean process with grade A air supply protection, vials with missing or displaced stoppers should be rejected prior to capping. **Appropriately qualified, automated methods for stopper height detection should be in place.**”*

Ensure compliance with
Section 8.28 of the EU GMP Annex 1
by reaching out to us today!

Contact us at
CCITExperts@lighthouseinstruments.com

