

CCH-aaes: RECONSTITUTION AND INJECTION TECHNIQUE – BUTTOCKS

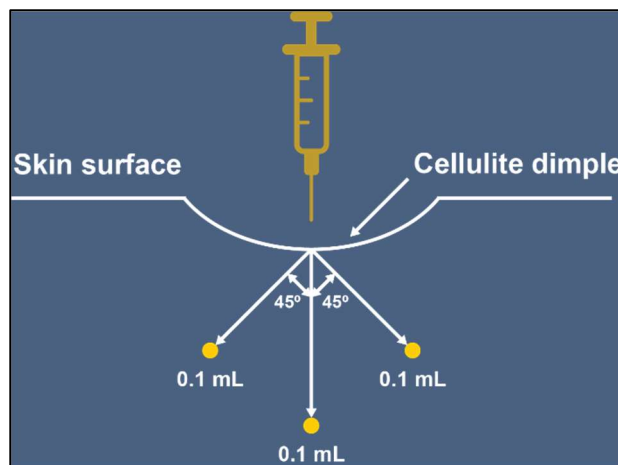
Reconstitution¹

	Single Treatment Area (up to 12 injection sites) White-Capped Vial	Two Treatment Areas (up to 24 injection sites) Blue-Capped Vial
CCH-aaes, mg	0.92	1.84
Supplied diluent volume, mL	4	8
Concentration after reconstitution, mg/mL	0.23	0.23

- Withdraw supplied diluent per chart and inject it slowly into vial containing CCH-aaes
 - Slowly swirl solution to ensure all powder is in solution (do not invert or shake)
- Draw up 0.9 mL solution of ready product into 1-mL syringes with 0.1-mL graduations
 - 0.92-mg vial provides 4 syringes and 1.84-mg vial provides 8 syringes
 - Each syringe is used to inject 3 dimples
 - Each dimple receives 0.3 mL of solution (in three 0.1-mL aliquots)
- Reconstituted solution can be kept at room temperature for up to 8 h or refrigerated up to 72 h prior to administration
- Administer using 30-G, 1/2-inch needle

Injection Technique¹

- Patients in prone position
- 1-mL syringe with 30-G, 1/2-in needle **filled to 0.9 mL with reconstituted CCH-aaes**
- 0.3 mL CCH-aaes injected at each site in 3 equal aliquots
 - 0.1 mL perpendicular to skin
 - 0.1 mL 45° cephalad
 - 0.1 mL 45° caudal
- Injections 0.5-inch deep
- Patients remain prone ≥5 minutes postprocedure, observed for 30 minutes
- Sterile dressing as needed (patients remove in evening)
- Up to 3 sessions, administered every 21 days



Reference

1. Qwo [Prescribing Information]. Malvern, PA: Endo Aesthetics LLC; 7/2020.