

CCH – Thigh Dilution Table

Amount of Reconstituted CCH x 4	mL of Sterile Non-Preserved Saline to Add	Total mL for Injection	Number of Thigh Dimples That Can be Treated Divide Total mL by 1.5 (A Few mLs May be Left)
1 mL x 4 =	4 mL + 1 mL CCH =	5 mL	5/1.5 = 3 dimples
2 mL x 4 =	8 mL + 2 mL CCH =	10 mL	10/1.5 = 6 dimples
3 mL x 4 =	12 mL + 3 mL CCH =	15 mL	15/1.5 = 10 dimples
4 mL x 4 =	16 mL + 4 mL CCH =	20 mL	20/1.5 = 13 dimples
5 mL x 4 =	20 mL + 5 mL CCH =	25 mL	25/1.5 = 16 dimples
6 mL x 4 =	24 mL + 6 mL CCH =	30 mL	30/1.5 = 20 dimples
7 mL x 4 =	28 mL + 7 mL CCH =	35 mL	35/1.5 = 23 dimples
8 mL x 4 =	32 mL + 8 mL CCH =	40 mL	40/1.5 = 26 dimples



When Injecting the Thigh, the Product Needs to be Further Diluted:

- For each 1 mL of diluted CCH, add an additional 4 mLs of **sterile, non-preserved saline** for injection.
- Use 50- or 20-mL vial of sterile non-preserved saline for injection.
- Vial size depends on how many mLs of reconstituted CCH you are using.
- Remove enough saline from the vial so all that remains is what should be added to the reconstituted CCH.