

Dysport® Muscle Map

Essential guidance on dosing and administration of Dysport® for adult spasticity, cervical dystonia, blepharospasm and hemifacial spasm¹

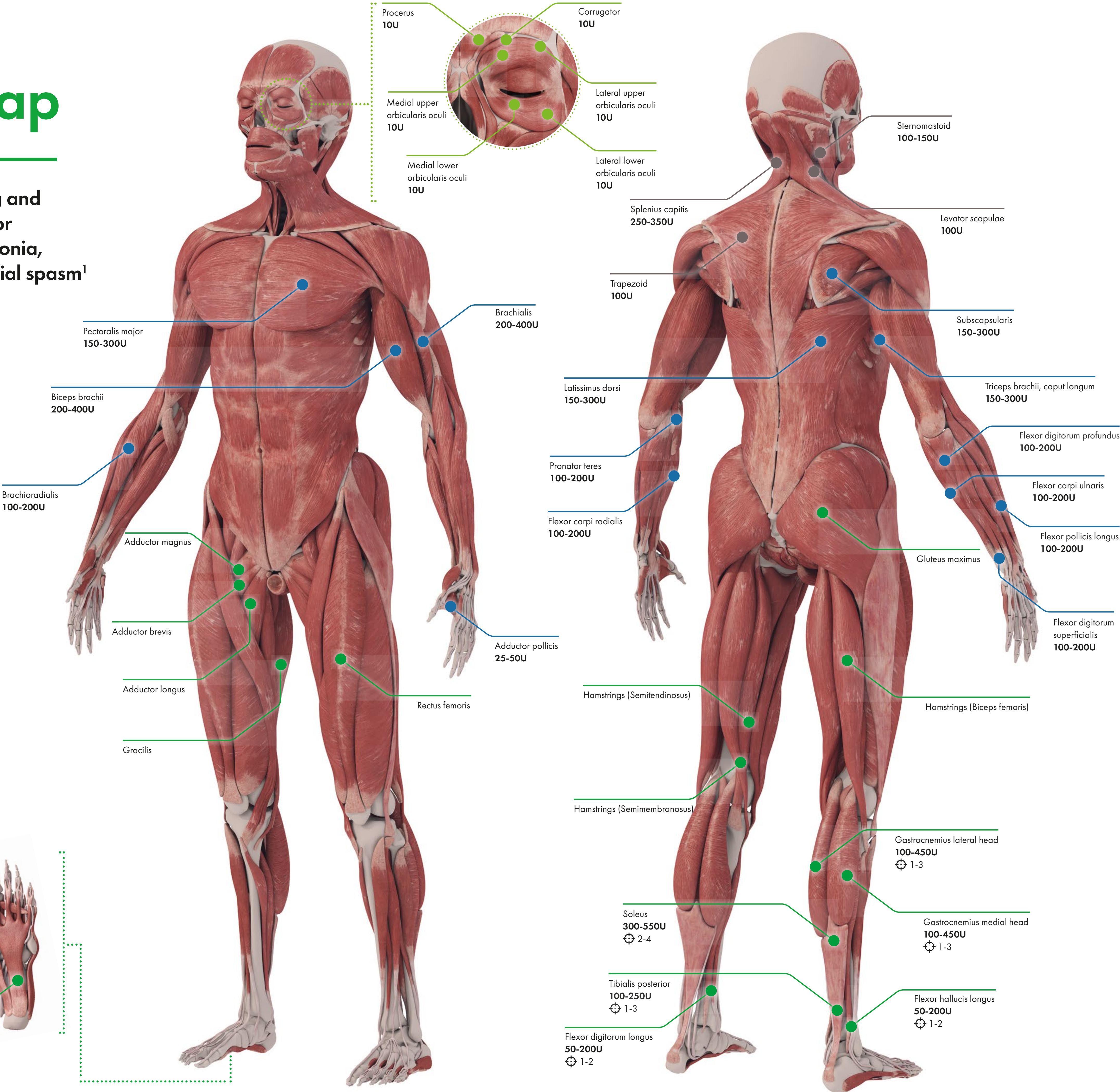
Optimal dosing is vital to achieve long-lasting symptom relief across indications.

This guide shows recommended doses and number of injection sites for each target muscle or group of muscles.

The use of injection guidance technique(s), e.g. electromyography, electrical stimulation or ultrasound is recommended.

Please note, no more than 1ml should be administered at any single injection site.

The green icons represent the location of a particular muscle and not the exact location of the injection site.



Hemifacial Spasm. Blepharospasm
The maximum dose injected should not exceed a **total dose of 120U** per eye.

Cervical Dystonia. Total initial dose 500U, divided among 2-3 most active neck muscles. Subsequent total doses 250-1000U. Lower doses may be appropriate in markedly underweight or elderly patients.

Upper Limb Adult Spasticity. Total dose 1000U, divided among all affected muscles.

Lower Limb Adult Spasticity affecting the ankle joint. Total dose 1500U, divided among all affected muscles.

Upper and Lower Limb Adult Spasticity concomitantly. Total approved dose 1500U, tailored to patient need for each limb.

Key:
⊕ Number of injection sites per muscle