

תוכנית טיפול DYSPOORT

שם המטופל: _____ ת.ז. _____

Dosing guidance in adult upper limb spasticity^[SmPC] - LEFT

מינון בפועל	טווח מינון דיספורט	שם השריר
	150 – 300U	Pectoralis Major
	150 – 300U	Subscapularis
	150 – 300U	Latissimus dorsi
		Deltoid*
	200 – 400U	Biceps Brachii
	200 – 400U	Brachialis
	100 – 200U	Brachioradialis
	100 – 200U	Pronator Teres
	100 – 200U	Flexor Carpi Radialis
	100 – 200U	Flexor Digitorum Profundus
	100 – 200U	Flexor Digitorum Superficialis
	150 – 300U	Pectoralis Major
	100 – 200U	Flexor Pollicis Longus
	100 – 200U	Flexor Carpi Ulnaris
	25 – 50U	Adductor Pollicis
		Opponens pollicis*

Dosing guidance in adult upper limb spasticity^[SmPC] - RIGHT

מינון בפועל	טווח מינון דיספורט	שם השריר
	150 – 300U	Pectoralis Major
	150 – 300U	Subscapularis
	150 – 300U	Latissimus dorsi
		Deltoid*
	200 – 400U	Biceps Brachii
	200 – 400U	Brachialis
	100 – 200U	Brachioradialis
	100 – 200U	Pronator Teres
	100 – 200U	Flexor Carpi Radialis
	100 – 200U	Flexor Digitorum Profundus
	100 – 200U	Flexor Digitorum Superficialis
	150 – 300U	Pectoralis Major
	100 – 200U	Flexor Pollicis Longus
	100 – 200U	Flexor Carpi Ulnaris
	25 – 50U	Adductor Pollicis
		Opponens pollicis*

Dosing guidance in adult lower limb spasticity^[SmPC] - LEFT

מינון בפועל	טווח מינון דיספורט	שם השריר
	300 – 550U	Soleus muscle
	100 – 450U	Gastrocnemius Medial Head
	100 – 450U	Gastrocnemius Lateral Head
	100 – 250U	Tibialis Posterior
	50 – 200U	Flexor Digitorum Longus
	50 – 200U	Flexor Digitorum Brevis
	50 – 200U	Flexor Hallucis Longus
	50 – 100U	Flexor Hallucis Brevis
		Extensor hallucis Longus*

Dosing guidance in adult lower limb spasticity^[SmPC] - RIGHT

מינון בפועל	טווח מינון דיספורט	שם השריר
	300 – 550U	Soleus muscle
	100 – 450U	Gastrocnemius Medial Head
	100 – 450U	Gastrocnemius Lateral Head
	100 – 250U	Tibialis Posterior
	50 – 200U	Flexor Digitorum Longus
	50 – 200U	Flexor Digitorum Brevis
	50 – 200U	Flexor Hallucis Longus
	50 – 100U	Flexor Hallucis Brevis
		Extensor hallucis Longus*

Total dose

If treatment is required in the upper and lower limbs during the same treatment session, total dosage should not exceed a total dose of 1500 U

Resulting Dose Unit per ml	Diluent* per 500 Unit Vial	Diluent* per 300 Unit Vial
500 Units	1 ml	0.6 ml
200 Units	2.5 ml	1.5 ml
100 Units	5 ml	3 ml

*Preservative-free 0.9% sodium chloride injection

Example of Reconstitution:¹



500U Vial
Dysport®



2.5mL preservative-free
0.9% Sodium Chloride



Concentration:
20 Units
per 0.1mL



The maximum dose administered in a single session involving both the upper and lower limbs must not exceed 1500 Units.¹

The units of Dysport® (BOTULINUM A TOXIN) are specific and are not interchangeable with other products which contain botulinum toxin.

Dysport® (BOTULINUM A TOXIN) is available in 300U and 500U vial sizes. Vial size selected based on the maximum dose required by your patient.

Dysport® (aboBoNT-A) offers a duration of response of 12 - 16 weeks or more¹

Dysport® (aboBoNT-A) gives your patients long-lasting symptom relief¹ and a chance of feeling a little more like themselves between injections

For full details please refer to the prescribing information as approved by the Israeli MoH

1. Botulinum A toxin (Dysport®) prescribing information as approved by the Israeli MoH (03/2021)