

Joints affected: _____

Modified Ashworth Score	<input type="text"/>
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Total Dysport® Dose	<input type="text"/>
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ICD Code	<input type="text"/>
Nappi Code	<input type="text"/>

Indicate for each affected area on the muscle charts:

- Modified Ashworth Score for affected joint
- Dysport® Dose per muscle injected

The diagram shows the following muscles and their associated form fields:

- Splenius capitis^{1,2}**: Dysport® Dose
- Sternomastoid^{1,2}**: Dysport® Dose
- Levator scapulae^{1,2}**: Dysport® Dose
- Trapezius^{1,2}**: Dysport® Dose
- Scalenes**:

Joints affected: _____



CLOSTRIDIUM BOTULINUM TYPE A TOXIN

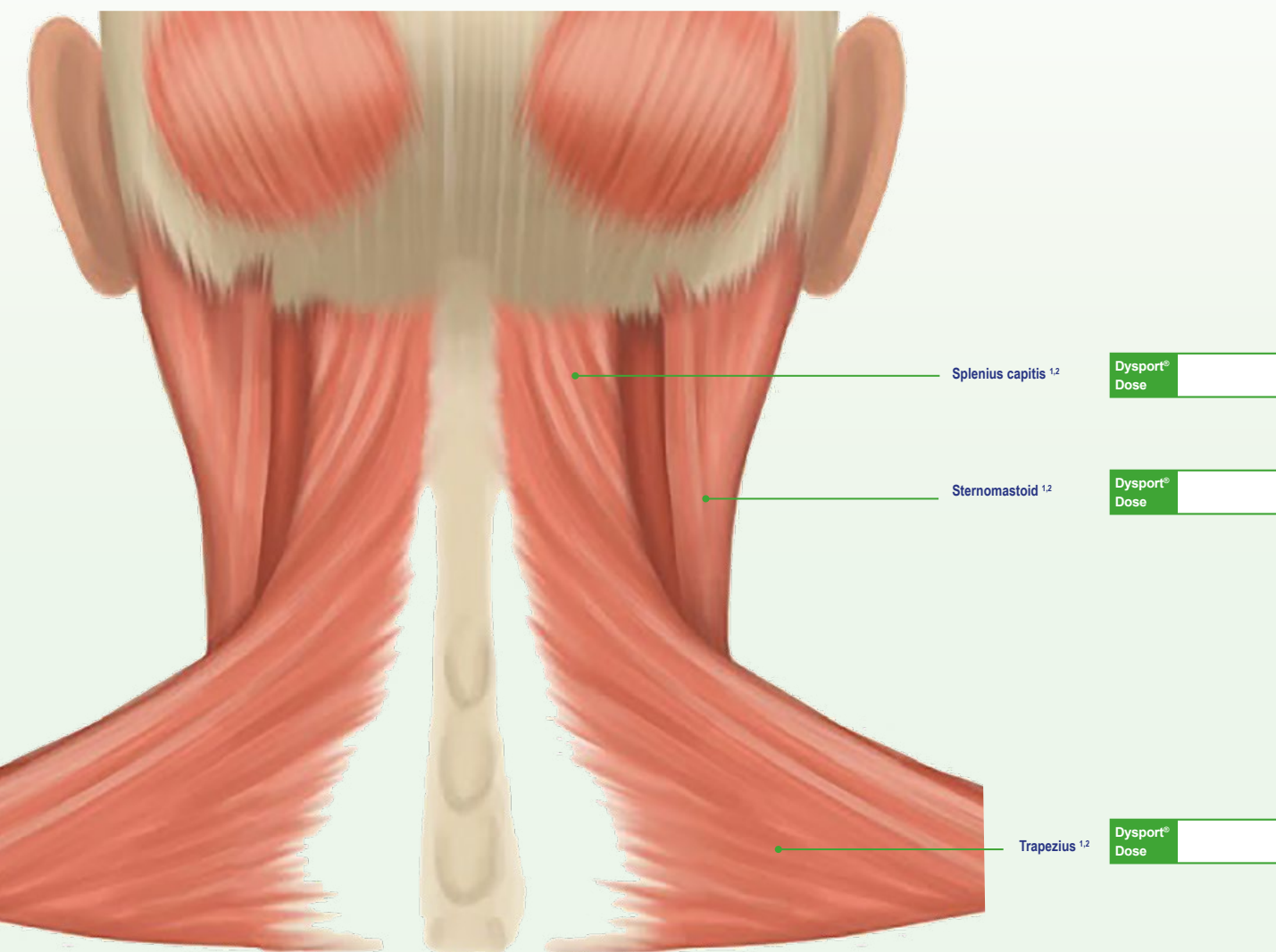
Modified Ashworth Score	
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Total Dysport® Dose	
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ICD Code	
Nappi Code	

Indicate for each affected area on the muscle charts:

- Modified Ashworth Score for affected joint
- Dysport® Dose per muscle injected



References: 1. Agur AMR, Dalley AF. Grant's Atlas of Anatomy Edition 15. Wolters Kluwer, 2021;726-757. 2. Dysport® Package Insert. March 2021.

[S4] Dysport® Each vial contains 500 U of *Clostridium botulinum* type A toxin-haemagglutinin complex. Excipients: Human albumin solution, lactose monohydrate. Reg No.: 37/30.4/0683. HCR: Acino Pharma (Pty) Ltd. Reg. No.:1994/008717/07. 106, 16th Road, Midrand,1686. LP4638 22/03/2023 Exp: 22/03/2025

