

## Freedom of Information Request

**We are analysing the treatment of spasticity and we would greatly appreciate it if you could please answer the following questions;**

The majority of these medicines are supplied to wards / departments as 'stock' medicines i.e. they are not dispensed on an individual patient basis therefore pharmacy is unable to identify the number of patients treated per condition. The hospital does not have an electronic prescribing system therefore the data is also not available electronically.

Pharmacy can confirm where zero patients received these medicines for the indications stated – see below.

### **Q1. How many patients have been treated (for any condition) in the last 3 months with the following products:**

- Baclofen unknown
- Tizanidine ZERO
- Dantrolene sodium unknown
- Diazepam unknown
- Sativex ONE
- Gabapentin unknown
- Botox unknown
- Dysport unknown
- Xeomin ZERO

### **Q2. For patients treated for Multiple Sclerosis in the last 3 months, how many patients have been treated with the following products:**

- Baclofen unknown
- Tizanidine ZERO
- Dantrolene sodium unknown
- Diazepam unknown
- Sativex unknown
- Gabapentin unknown
- Botox unknown
- Dysport unknown
- Xeomin ZERO

### **Q3. For patients admitted for Stroke in the last 3 months, how many patients have been treated with the following products:**

- Baclofen unknown
- Tizanidine ZERO
- Dantrolene sodium unknown
- Gabapentin unknown

- Botox unknown
- Dysport unknown
- Xeomin ZERO

**Q4. For patients admitted for Spinal or Brain Trauma in the last 3 months, how many patients have been treated with the following products:**

- Baclofen unknown
- Tizanidine ZERO
- Dantrolene sodium unknown
- Gabapentin unknown
- Botox unknown
- Dysport unknown
- Xeomin ZERO

**Q5. Within your trust, how many patients have been treated (with any medication or procedure) in the past 12 months for the following conditions:**

Patients Treated Counted as Admission or Daycase for a patient who has a relevant diagnosis code recorded in their primary diagnostic position.

Year of Admission	Narrative Month of Admission	MS Patients Treated	Stroke Patients Treated	Brain Trauma Patients Treated	Spine Trauma Patients Treated
Y2020	August	48	65	25	0
Y2020	September	53	68	22	0
Y2020	October	48	77	26	1
Y2020	November	41	62	14	0
Y2020	December	60	50	16	0
Y2021	January	8	76	13	1
Y2021	February	7	60	7	0
Y2021	March	13	72	18	1
Y2021	April	16	67	16	0
Y2021	May	9	80	12	0
Y2021	June	2	65	22	1
Y2021	July	2	67	24	0
	<b>Sum:</b>	<b>307</b>	<b>809</b>	<b>215</b>	<b>4</b>



*Multiple Sclerosis: (G35.X)*

*Stroke: (I61.0, I61.1, I61.2, I61.4, I61.5, I61.8, I61.9, I62.0, I62.9, I63.2, I63.3, I63.4, I63.5, I63.5 D, I63.8, I63.9, I64.X, O99.4)*

*Brain Trauma: (S06.0, S06.2, S06.3, S06.4, S06.5, S06.50, S06.6, S06.8, S06.81, S06.9)*

*Spinal Trauma: (S14.3, S34.1, S34.4, T09.5)*