

Freedom of Information Request	FOI 21-316	16 th August 2021
		IO AUGUSLZUZI

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

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

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

The Health Board is unable to provide this information by patient. However, please find attached a report detailing quantities dispensed.

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

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

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

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

This information is not recorded by the Health Board, this would be held within the individual patient records. In order to determine this it would have to review every patient record. Therefore in order to comply with your request the Health Board has established that this would exceed the appropriate costs limit under Section 12 of the Freedom of Information Act 2000 which is currently £450. As you will be aware this is not an exemption which requires us to consider the application of the public interest test. We have calculated that it would take in excess of 18 hours to review the record of each patient.

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
- Tizanidine
- Dantrolene sodium
- Gabapentin
- Botox
- Dysport
- Xeomin

Please refer to Q2.

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

- Multiple Sclerosis
- Stroke
- Spinal or brain trauma

Please refer to Q2.