

## Drug Treatments

Reference Number: F4936  
Date of Response: 21/10/2022

Further to your Freedom of Information Act request, please find the Trust's response, in **blue bold text** below:

### Royal Devon's Eastern FOI Office Response

I have a Freedom of information query. How many patients has your trust/health board treated in the past 6 months (for any disease) with the following drugs :

Aubagio (teriflunomide)	<b>0 patients</b>
Avonex (interferon beta-1a)	<b>0 patients</b>
Betaferon (interferon beta-1b)	<b>* &lt;5</b>
Brabio (glatiramer acetate)	<b>0 patients</b>
Copaxone (glatiramer acetate) -	<b>0 patients</b>
Extavia (beta interferon-1b)	<b>0 patients</b>
Gilenya (fingolimod)	<b>0 patients</b>
Lemtrada (alemtuzumab)	<b>0 patients</b>
Kesimpta (ofatumumab)	<b>12 patients</b>
Mavenclad (cladribine)	<b>0 patients</b>
Mayzent (siponimod)	<b>0 patients</b>
Ocrevus (ocrelizumab)	<b>0 patients</b>
Plegridy (peginterferon beta-1a)	<b>0 patients</b>
Ponvory (ponesimod)	<b>0 patients</b>
Rebif (beta interferon-1a)	<b>0 patients</b>
Tecfidera (dimethyl fumarate)	<b>6 patients</b>
Tysabri (natalizumab)	<b>0 patients</b>
Tysabri (natalizumab) pre-filled syringes ONLY	<b>0 patients</b>
Vumerity (diroximel fumarate)	<b>0 patients</b>
Zeposia (ozanimod)	<b>0 patients</b>

**\* <5 low number suppressed to protect patient identity**

**In accordance with section 40 (2) of the Freedom of Information Act 2000, we are unable to provide figures where the number of patients is less than or equal to five and could risk the identification of those patients and breach Caldicott principles.**

It would also be very helpful if you could advise how many hospital patients seen in the past 6 months (as inpatients or outpatients) have a diagnosis for the following conditions:

- Multiple sclerosis (any type) - **297 patients**
- Relapsing remitting multiple sclerosis (RRMS) - **381 patients**
- Primary progressive multiple sclerosis (PPMS) - **89 patients**
- Secondary progressive multiple sclerosis (SPMS) - **170 patients**