

20 November 2025

Pompe disease Patent numbers and treatment

I would like to submit a Freedom of Information (FOI) request for the following data for Belfast Health and Social Care Trust relating to Pompe disease for the period 1 July 2025 to 30 September 2025.

For reference, Pompe disease may be coded under:

* ICD-10: E74.0 (Glycogen storage disease), or more specifically noted as Acid Maltase Deficiency / Pompe disease

* SNOMED CT Concept ID: 86651009 - Glycogen storage disease type II (Pompe disease) If exact matches are unavailable, please provide the nearest equivalent coding used by your Trust and specify the codes applied.

Table 1 - Patients Treated and Diagnosed (Jul-Sep 2025) Product Number of Patients Treated Number of Patients Diagnosed with Pompe (ICD-10 E74.0 / SNOMED 86651009) Avalglucosidase Alfa (Nexviazyme)

**Alglucosidase Alfa (Myozyme)
Cipaglucosidase Alfa + Miglustat (Pombiliti)**

Table 2 - Patients Treated and Volume Used (Jul-Sep 2025) Product Volume Used (IUs or mg) Avalglucosidase Alfa (Nexviazyme)

**Alglucosidase Alfa (Myozyme)
Cipaglucosidase Alfa + Miglustat (Pombiliti)**

Table 3 - New Patients Treated by Product (Jan-Mar 2025) Product July 2025 August 2025 September 2025 Avalglucosidase Alfa (Nexviazyme)

**Alglucosidase Alfa (Myozyme) +
Cipaglucosidase Alfa + Miglustat (Pombiliti)**

Table 4- Patients Treated by Age Group and by Product (Jul-Sep 2025)

**Product
Age Group
Number of patients treated**

**Avalglucosidase Alfa (Nexviazyme)
0-11
12-17
18+**

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Alglucosidase Alfa (Myozyme)

0-11
12-17
18+

Cipaglucosidase Alfa + Miglustat (Pombiliti)

0-11
12-17
18+

Table 5: Naïve (New Start) and Switch Patients by Product (Jul-Sep 2025)

Product

Number of Naïve (New Start) Patients

Number of Patients Switching To this Product **Number of Patients Switching From this Product**

Alglucosidase Alfa (Myozyme)

Cipaglucosidase Alfa + Miglustat (Pombiliti)

Paediatrics

We have no paediatric patients under treatment for Pompe.

Adults

Belfast Health and Social Care Trust has no patients diagnosed with or being treated for Pompe disease.