Grŵp Strategaeth Meddyginiaethau Cymru Gyfan All Wales Medicines Strategy Group



Final Appraisal Recommendation Advice No: 0119 – February 2019

Romiplostim (Nplate®) 125 micrograms powder for solution for injection

Limited submission by Amgen Limited

Recommendation of the All Wales Medicines Strategy Group

Romiplostim (Nplate®) is recommended as an option for use within NHS Wales for the treatment of chronic immune (idiopathic) thrombocytopenic purpura (ITP) patients aged 1 year to < 18 years who are refractory to other treatments (for example, corticosteroids, immunoglobulins).

This recommendation applies only in circumstances where the approved Patient Access Scheme (PAS) is utilised or where the list/contract price is equivalent or lower than the PAS price.

Additional note(s):

- Please refer to the Summary of Product Characteristics for the full licensed indication.
- AWMSG considered that romiplostim (Nplate[®]) satisfied the AWMSG criteria for orphan status.

In reaching the above recommendation AWMSG has taken account of the appraisal documentation prepared by the AWMSG Secretariat (reference number 3103), which includes the AWMSG Secretariat Assessment Report (ASAR), the Preliminary Appraisal Recommendation (PAR) and the applicant company's response to the PAR, clinical expert opinion (where available), the views of patients/patient carers (where available) and the lay member perspective.

The All Wales Therapeutics and Toxicology Centre (AWTTC) reviewed this appraisal recommendation in April 2022. No new evidence was identified that is likely to significantly affect the current recommendation. Therefore, this recommendation has been transferred to AWMSG's static list of medicine recommendations.



Statement of use: No part of this recommendation may be reproduced without the whole recommendation being quoted in full and cited as:

All Wales Medicines Strategy Group Final Appraisal Recommendation – 0119: Romiplostim (Nplate®) 125 micrograms powder for solution for injection. February 2019