Dose Change Requests

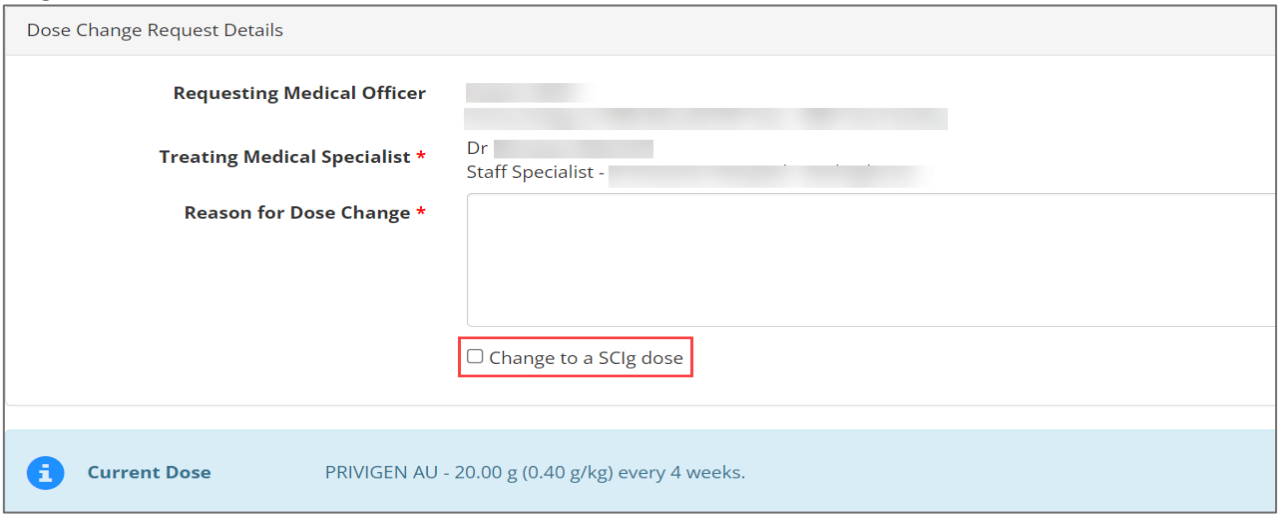
Reductions in Immunoglobulin doses do not require review and approval by Authorisers if the requested dose falls within the original authorised dose parameters. BloodSTAR authorisation will be updated immediately after a Dose Change Request is submitted.

If the requested dose exceeds the authorised parameters, BloodSTAR will prompt an Authoriser to review and approve, as per the existing process.

Application of system rules for dose change requests

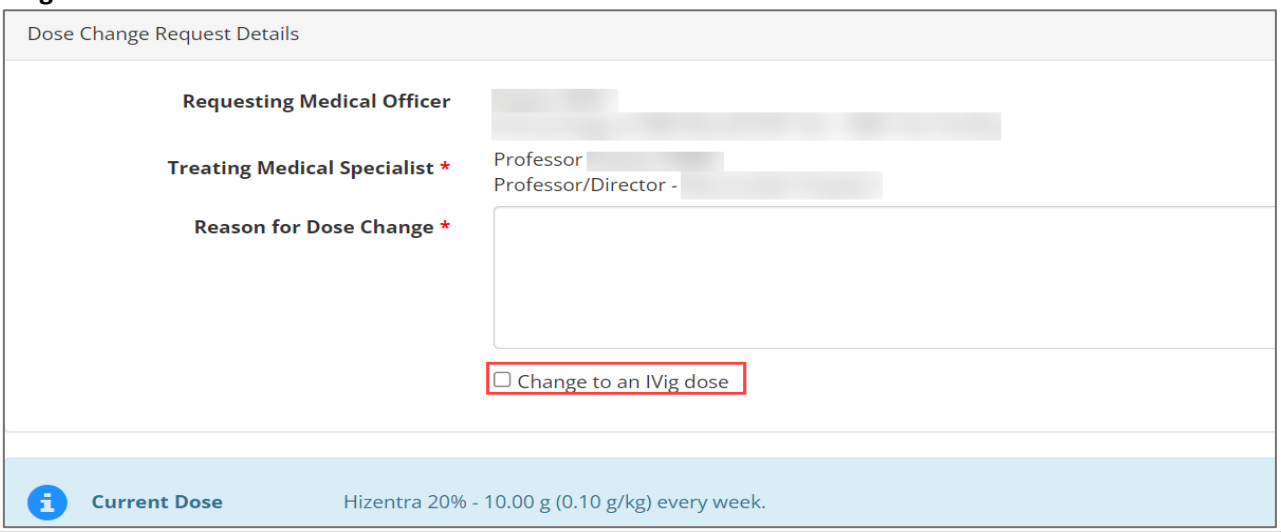
Action - Change in Infusion Type
If the requested infusion type is ***equal to*** the approved infusion type in the original authorisation (IVIg to IVIg or SCIg to SCIg) and is the same product it will be updated immediately as the request falls within the original authorised dose parameters.
If the requested infusion type is a ***different infusion type*** to the approved infusion type in the original authorisation (IVIg to SCIg or SCIg to IVIg), BloodSTAR will prompt an Authoriser to assess the request.

IVIg to SCIg



Or

SCIg to IVIg



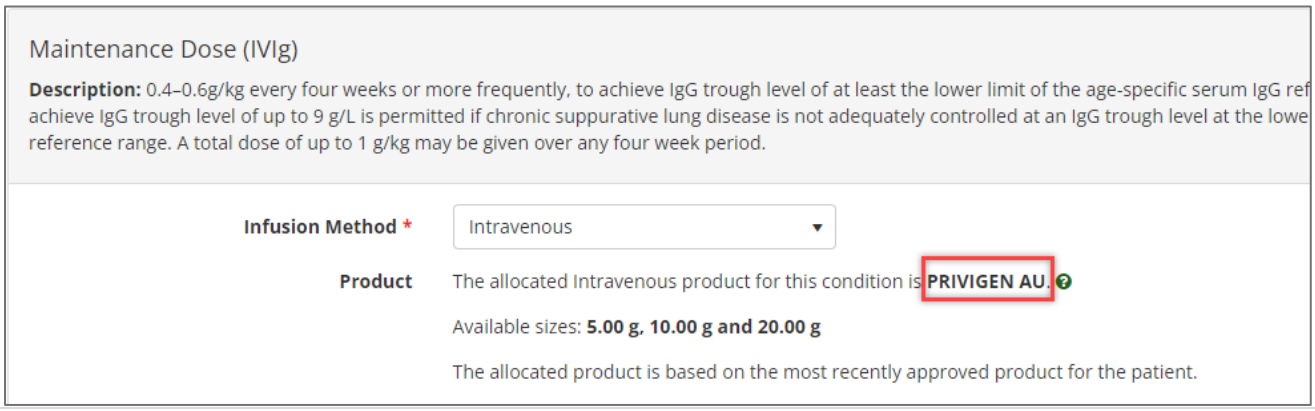
Action – Change in Dose Amount

If the requested dose is ***less than or equal to*** the approved dose in the original authorisation, it will be updated immediately as the request falls within the original authorised dose parameters. The product will need to remain the same as the approved product in the original authorisation. Please refer to **Action – Change in Product**.

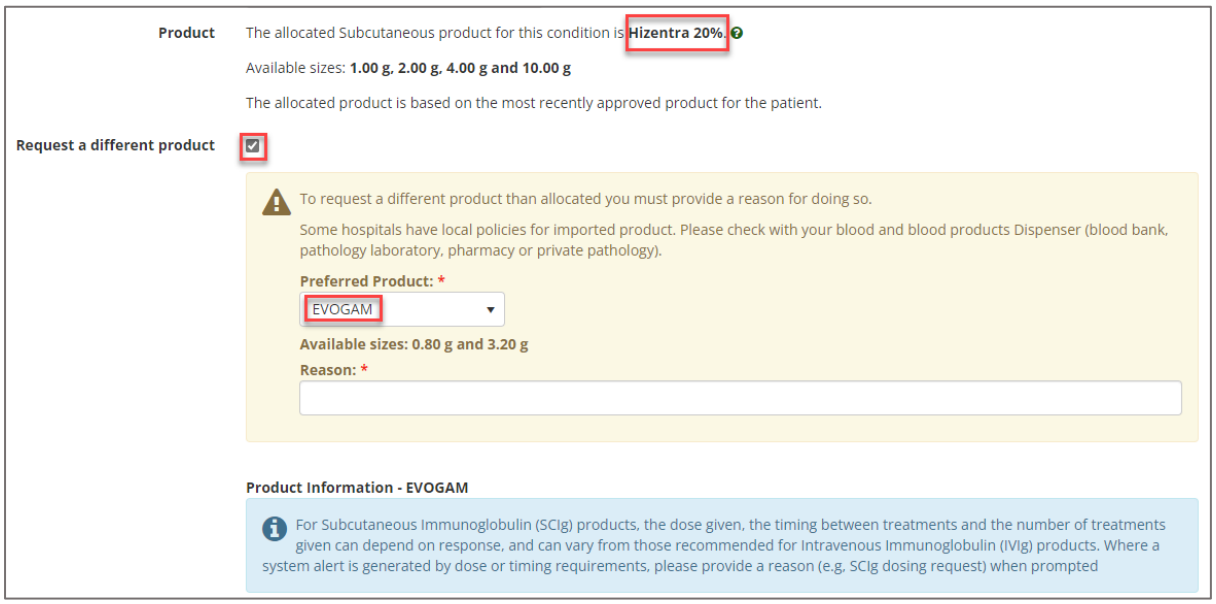
If the requested dose is ***greater than*** the approved dose in the original authorisation, BloodSTAR will prompt an Authoriser to assess the request.

Action – Change in Product

If the requested product is the same as the approved product in the original authorisation (e.g. Product A = Product A), it will be updated immediately and will not require an approval as the request falls within the original authorised dose parameters. The dose amount will need to be less than or equal to the original authorisation. Please refer to **Action – Change in Dose Amount**.



If the requested product is a ***different product*** to the approved product in the original authorisation (e.g. Product A → Product B), BloodSTAR will prompt an Authoriser to assess the request as the request does not fall within the original authorised dose parameters.



Action – Change in Frequency

If the requested frequency is ***equal to*** the approved frequency in the original authorisation, the dose change request will be updated immediately as the request falls within the original authorised dose parameters.

If the requested frequency is ***greater than*** the approved frequency in the original authorisation, the dose change request will be updated immediately as the treatment becomes less frequent, hence the total dose decreases.

If the requested frequency is ***less than*** the original approved frequency, BloodSTAR will prompt an Authoriser to assess the request as the treatment becomes more frequent, hence the total dose increases.

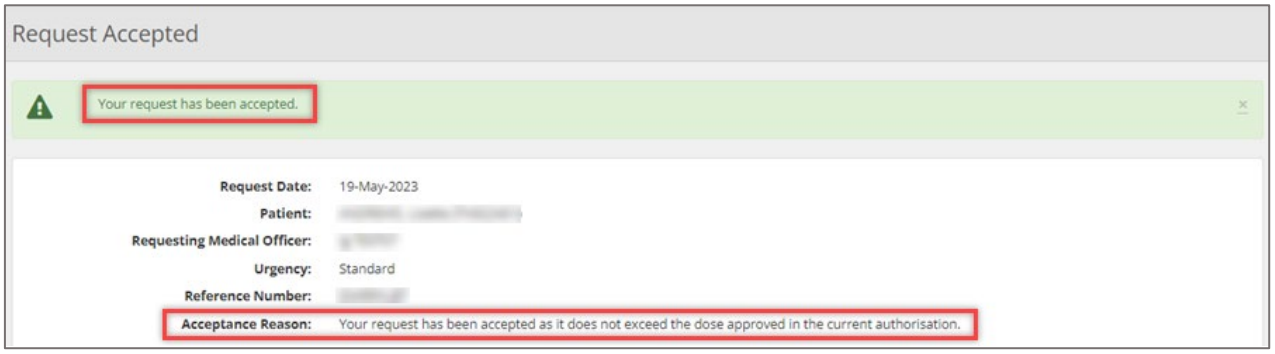
Action – Change in Number of Courses

If the number of requested courses is ***less than or equal to*** the remaining approved courses, it will be updated immediately as the request falls within the original authorised dose parameters.

If the number of requested courses is ***greater than*** the remaining approved courses, BloodSTAR will prompt an Authoriser to assess the request as the number of courses does not fall within the original authorised dose parameters.

Outcome

When the dose change request ***falls within*** the approved dose parameters in the original authorisation.



When the dose change request ***does not fall within*** the approved dose parameters in the original authorisation.