**BloodSTAR - ‘Do Not Prescribe’ function**

Medical Officers, Nurses and Midwives can add a *‘Do Not Prescribe’* alert to a BloodSTAR patient record for patients who have had a known adverse reaction to an immunoglobulin product. If a BloodSTAR user tries to allocate a product listed under the patient’s *do not prescribe* list, it will alert them to choose an alternative immunoglobulin product.

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| **Please Note:** Adding a ***Do Not Prescribe***alert in BloodSTAR does not report an adverse event. Information about reporting adverse events can be found here: <https://www.blood.gov.au/reporting-adverse-events> |

**Steps to add a *Do Not Prescribe* alert to a BloodSTAR patient record:**

| Step | Action |
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|  | Navigate to [www.blood.gov.au/bloodportal](http://www.blood.gov.au/bloodportal) and log in. Select the BloodSTAR tile. |
|  | Find patient under the **Home** page or **Patients >** **Authorised Patients at this facility.**     |  |  | | --- | --- | |  | Alternatively, patients can be found through a patient search.  Select the **Patients** tile on the BloodSTAR home page, select the **Search** option**.**  Graphical user interface, text, application  Description automatically generated | |
|  | Search for the patient either by **Authorisation Number** or at least **two search terms** (given name and family name together are deemed one search term). Select the **view** hyperlink to open patient record.      The patients record will open. |
|  | Scroll down to the **Do Not Prescribe** section on the patient record and select the **+ Add Do Not Prescribe** option.      The **Do Not Prescribe** options will open. |
|  | Fill in the details of the Do Not Prescribe including the **Product**, **Date**, **Reason** and any **Details/Notes**, then press **Save**.  The alert will then be added to the Patient Record. |