



## **Viewing Authorisation Details in BloodSTAR**

BloodSTAR allows nurses to view a patient's **authorisation Details** and **Treatment Plan**. Information available to users includes, authorisation number, authorisation start and end dates, medical condition, current regimen, treating arrangements, planned treatment dates, as well as other important details. Below shows the steps for viewing a patient's authorisation in BloodSTAR.

## Confirm a Patient is Authorised to Receive Ig

1. You can see a list of all patients registered to your facility from your home page.

Patient 1	Authorisation	Dose	Treating Facility	Treating Specialist	End Date	Pending Review	Request Dose
DOB: 1		Maintenance Dose (IVIg) - PRIVIGEN AU 25.00 g every 4 weeks. Primary immunodeficiency diseases (PID)			25-May-2025		+ <u>Request Dos</u>
DOB: 0	N	Maintenance Dose (SCIg) - Hizentra 20% 11.00 g every week. Acquired- hypogammaglobulinaemia — haematological malignancy or post HSCT			05-Nov-2025		➡ <u>Request Dos</u>
	N	Maintenance Dose (SCIg) - Hizentra 20% 7.00 g every 2 weeks. Acquired- hypogammaglobulinaemia — haematological malignancy or post HSCT		k	25-Nov-2024	~	➡ <u>Request Dos</u>
		Maintenance Dose (IVIg) - PRIVIGEN 10% 25.00 g every 3 weeks. Myasthenia gravis (MG)			25-Jun-2025		+ <u>Request Dos</u>
		Maintenance Dose (SCIg) - Hizentra 20% 16.00 g. in 4 divisions, every 4 weeks. Secondary hypogammaglobulinaemia (including iatrogenic immunodeficiency)			19-May-2025		+ <u>Request Dos</u>

LOOD (1300 025 663)

support@blood.gov.au







2. Alternatively, you can use the search function to look up individual patients. You need three identifiers, e.g. FAMILY NAME, Given Name, Date of Birth, URN and/or Authorisation Number.

iow patients w	here <b>ig facility (w</b> l	is nor	ninated as the: e given or infused)				
						~	~
Treating Spec Name	ialist Given	Treating Speciali Name	st Family Medical Co	ndition	Product 🕜	Specialist Di	agnosis/Review 🚱
				ä			
FAMILY NAMI		Given Name	Date of Birth		URN	Authorisation Number	Pending Review
	<b>! TRANSITIC</b> 2022 the Na	N OF AUSTRALIA'S tional Blood Author	DOMESTIC PLASMA PE	ODUCTS:	What you need to a's domestic plasm	o do to start preparing On 19 May a products will be changing from ear	iy
	Updated 28-Fe	b-2023	,				Product 11
	Updates to	Immunoglobulin (I 29 February 2024 fo	<b>g) Criteria</b> The <i>Criteria</i> j or the following condition	for the Clin ns:	ical Use of Immuno	<i>globulin in Australia</i> (the Criteria) were	e <u>Read more</u> ✓
	Updated 29-Fe	b-2024	venous inimunogiobulin	1 (1918) pi 0	adde supplied by G	niolo io now available as or <b>15 April</b>	
	Gamunex 1	0% 40g/400mL vial	size now available	(IVIg) pro	duct supplied by G	rifols is now available as of <b>15 April</b>	Read more 🗙
	Added 15-Apr-	2024					
	agreed arra	Gamunex 10% 40g ngements with Grifo	<b>/400mL vial size is nov</b> ls Australia Pty Ltd for t	<b>v availabl</b> he additio	<b>e for ordering</b> The n of a Gamunex 10	e National Blood Authority (NBA) had 1% 40g/400mL vial size under the	Kedd more *
	Added 05-Jun-2	2024					Read more 💙
	As part of th	ecurity Changes for National Blood Au	thority's commitment to	i <b>s</b> o the secu	rity and safety of th	ne Blood Sector Systems (BloodPorta	l,
	Added 08-Aug	2024					Read more 💙
	BloodSTAR preferred in	Facility Preference	Function Currently O uct cannot be supported	verridden at this tim	The functionality i e and will be overrie	n BloodSTAR for facilities to select a dden by the system. Dispensers are	Read more 🗙
	Updated 28-Au	g-2024					Dead many At
H	Important Please revie	Login Changes fron w and update your I	n 15 September 2024 nobile number and en	nail addre	<b>ss</b> in BloodPortal b	efore 15 September 2024. This is	Read more 💙

## 3. Click on the number in the Authorisation column to view the patient's Current Authorisation details.

Patient 🕇	Authorisation	Dose	Treating Facility	Treating Specialist	End Date	Pending Review	Request Dose
	(	Maintenance Dose (IVIg) - PRIVIGEN AU 25.00 g every 4 weeks. Primary immunodeficiency diseases (PID)			25-May-2025		+ <u>Request Dose</u>
	<u> </u>	Maintenance Dose (SCIg) - Hizentra 20% 11.00 g every week. Acquired- hypogammaglobulinaemia — haematological malignancy or post HSCT			05-Nov-2025		+ <u>Request Dose</u>
	٩	Maintenance Dose (SCIg) - Hizentra 20% 7.00 g every 2 weeks. Acquired- hypogammaglobulinaemia — haematological malignancy or post HSCT			25-Nov-2024	~	➡ <u>Request Dose</u>

13 000 BLOOD (1300 025 663)

support@blood.gov.au







	View Authorisation								
	Batlast Datalla								
	Patient Details								_
		Patient	Q. e of Birth:	View					
		Weig	ght:	Sedit					
	Authorisation Details Record	d Review Auth	orisation History	Assessment Ame	endment History				
	Authorisa	tion Number							
	AI	pproval Date	13-Oct-2022						
	Media	cal Condition							
	Speci	fic Condition							
		Indication							
	Treati	ing Specialist	Specialist -	-					
		Regimen	Dose Type	C	Dose		Infusion Meth	od Action	
	Authorisat	ion End Date	15-Apr-2024 Cont	inuing supply is conditi	ional on a review being	conducted prior to this da	ate.		
	Final Dose F	Planned Date	15 Apr 2024						
			13*Apr*2024						
	Tre	ating Facility	13/401/2024						
	Trea	ating Facility ering Facility	13401-2024						
	Tre: Administr Disper	ating Facility ering Facility nsing Facility	15*Api*2024						
	Trei Administr Disper Last Dis	ating Facility ering Facility nsing Facility spensed Date	09-Nov-2023						
astmost Plan	Tre Administ Disper Last Dis	ating Facility ering Facility nsing Facility spensed Date	09-Nov-2023	-	_				
reatment Plan	Tre Administ Disper Last Dis	ating Facility ering Facility nsing Facility spensed Date	09-Nov-2023		_				
reatment Plan tis treatment pl	Tre: Administ Disper Last Dis	ating Facility ering Facility nsing Facility epensed Date	09-Nev-2023	in products.					
reatment Plan nis treatment pl Planned Date	Administ Disper Last Dis lan does not constitute a pres	ating Facility ering Facility spensed Date cription for in Dose	09-Nov-2023	in products. Status	Requested	Expected Infus	sion Date	Date Dispensed	Dispensed
reatment Plan nis treatment pl Planned Date 24-Oct-2016	Administ Disper Last Dis an does not constitute a pres Dose Type Maintenance Dose (IVIg)	ating Facility ering Facility ispensed Date corription for it Dose PRIVIGEN 1	09-Nov-2023	in products. Status Dispensed	Requested	Expected Infus 29-Oct-2016	sion Date	Date Dispensed 28-Oct-2016	Dispensed Q 25.00g of 25.00g
reatment Plan his treatment pl Planned Date 24-Oct-2016 21-Nov-2016	Administ Administ Disper Last Dis an does not constitute a pres Dose Type Maintenance Dose (IVIg) Maintenance Dose (IVIg)	ating Facility ering Facility insing Facility prensed Date cription for in Dose PRIVIGEN 1 PRIVIGEN 1	09-Nov-2023 mmunoglobul 10% - 25.00 g	in products. Status Dispensed Dispensed	Requested	Expected Infus 29-Oct-2016 26-Nov-2016	sion Date	Date Dispensed 28-Oct-2016 24-Nov-2016	Dispensed Q 25.00g of 25.00g Q 25.00g of 25.00g
reatment Plan nis treatment pl Planned Date 24-Oct-2016 21-Nov-2016 19-Dec-2016	Administ Administ Disper Last Dis Dose Type Maintenance Dose (IVIg) Maintenance Dose (IVIg) Maintenance Dose (IVIg)	ating Facility ering Facility insing Facility pensed Date cription for it Dose PRIVIGEN 1 PRIVIGEN 1	09-Nov-2023 mmunoglobul 10% - 25.00 g 10% - 25.00 g 10% - 25.00 g	Status Dispensed Dispensed	Requested	Expected Infus 29-Oct-2016 26-Nov-2016 19-Dec-2016	sion Date	Date Dispensed 28-Oct-2016 24-Nov-2016 22-Dec-2016	Dispensed Q 25.00g of 25.00g Q 25.00g of 25.00g Q 25.00g of 25.00g Q 25.00g of 25.00g
reatment Plan his treatment pl Planned Date 24-Oct-2016 21-Nov-2016 19-Dec-2016 16-Jan-2017	Administ       Administ       Disper       Last Disper       Dose Type       Maintenance Dose (IVIg)	ating Facility ering Facility insing Facility ipensed Date cription for in Dose PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1	09-Nov-2023 mmunoglobul 10% - 25.00 g 10% - 25.00 g 10% - 25.00 g 10% - 25.00 g	in products. Status Dispensed Dispensed Dispensed	Requested	Expected Infus 29-Oct-2016 26-Nov-2016 19-Dec-2016 21-Jan-2017	sion Date	Date Dispensed 28-Oct-2016 24-Nov-2016 22-Dec-2016 20-Jan-2017	Dispensed Q.25.00g of 25.00g Q.25.00g of 25.00g Q.25.00g of 25.00g Q.25.00g of 25.00g Q.25.00g of 25.00g
reatment Plan his treatment pl Planned Date 24-Oct-2016 21-Nov-2016 19-Dec-2016 16-Jan-2017 13-Feb-2017	Image: state	ating Facility ering Facility insing Facility inpensed Date cruption for in Dose PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1	09-Nov-2023 mmunoglobul 0% - 25.00 g 10% - 25.00 g 10% - 25.00 g 10% - 25.00 g 10% - 25.00 g	Dispensed Dispensed Dispensed Dispensed	Requested	Expected Infus 29-Oct-2016 26-Nov-2016 19-Dec-2016 21-Jan-2017 18-Feb-2017	sion Date	Date Dispensed 28-Oct-2016 24-Nov-2016 22-Dec-2016 20-Jan-2017 16-Feb-2017	Dispensed Q.25.00g of 25.00g Q.25.00g of 25.00g Q.25.00g of 25.00g Q.25.00g of 25.00g Q.25.00g of 25.00g Q.25.00g of 25.00g Q.25.00g of 25.00g
reatment Plan his treatment pl Planned Date 24-Oct-2016 19-Dec-2016 16-Jan-2017 13-Feb-2017 13-Mar-2017	Image: state	ating Facility ering Facility opensed Date cription for in Dose PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1	09-Nov-2023 mmunoglobul 10% - 25.00 g 10% - 25.00 g	Status Dispensed Dispensed Dispensed Dispensed Dispensed Dispensed	Requested	Expected Infus 29-Oct-2016 26-Nov-2016 19-Dec-2016 21-Jan-2017 18-Feb-2017 20-Mar-2017	sion Date	Date Dispensed 28-Oct-2016 24-Nov-2016 22-Dec-2016 20-Jan-2017 16-Feb-2017 17-Mar-2017	Dispensed Q 25.00g of 25.00g Q 25.00g of 25.00g
reatment Plan his treatment pl Planned Date 24-Oct-2016 19-Dec-2016 16-Jan-2017 13-Feb-2017 13-Mar-2017 17-Apr-2017	Administ Administ Disper Last Dis Dose Type Maintenance Dose (IVIg) Maintenance Dose (IVIg)	ating Facility ering Facility nsing Facility pensed Date cription for in Dose PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1	09-Nov-2023 mmunoglobul 10% - 25.00 g 10% - 25.00 g	in products. Status Dispensed Dispensed Dispensed Dispensed Dispensed Dispensed	Requested	Expected Infus 29-Oct-2016 26-Nov-2016 19-Dec-2016 21-Jan-2017 18-Feb-2017 20-Mar-2017 13-Apr-2017	sion Date	Date Dispensed 28-Oct-2016 24-Nov-2016 22-Dec-2016 20-Jan-2017 16-Feb-2017 17-Mar-2017 12-Apr-2017 11 May 2017	Dispensed Q.25.00g of 25.00g Q.25.00g of 25.00g
reatment Plan his treatment pl Planned Date 24-Oct-2016 21-Nov-2016 19-Dec-2016 19-Dec-2017 13-Feb-2017 13-Feb-2017 13-Apr-2017 15-May-2017 12 Jun 2017	Maintenance Dose (IVIg)	ating Facility ering Facility insing Facility pensed Date cription for in Dose PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1 PRIVIGEN 1	09-Nov-2023 mmunoglobul 10% - 25.00 g 10% - 25.00 g	Status     Status     Dispensed	Requested	Expected Infus 29-Oct-2016 26-Nov-2016 19-Dec-2016 21-Jan-2017 18-Feb-2017 20-Mar-2017 13-Apr-2017	sion Date	Date Dispensed 28-Oct-2016 24-Nov-2016 20-Jan-2017 20-Jan-2017 16-Feb-2017 11-Mar-2017 12-Apr-2017 10.8 lup 2017	Dispensed           Q.25.00g of 25.00g
reatment Plan his treatment pl Planned Date 24-Oct-2016 19-Dec-2016 16-Jan-2017 13-Feb-2017 13-Mar-2017 13-Mar-2017 15-May-2017 12-Jun-2017	Administe       Administe       Administe       Disper       Last Dis       Dose Type       Adminenance Dose (IVIg)       Maintenance Dose (IVIg)	ating Facility ering Facility insing Facility insing Facility inpensed Date	09-Nov-2023 mmunoglobul 10% - 25.00 g 10% - 25.00 g	Dispensed Dispensed Dispensed Dispensed Dispensed Dispensed Dispensed Dispensed	Requested 	Expected Infus 29-Oct-2016 26-Nov-2016 19-Dec-2016 21-Jan-2017 20-Mar-2017 13-Apr-2017 13-Apr-2017 13-May-2017	sion Date	Date Dispensed 28-Oct-2016 24-Nov-2016 22-Dec-2016 20-Jan-2017 16-Feb-2017 16-Feb-2017 12-Apr-2017 11-May-2017 11-May-2017 08-Jun-2017	Dispensed           Q.25.00g of 25.00g
reatment Plan his treatment pl Planned Date 24-Oct-2016 19-Dec-2016 19-Dec-2016 16-Jan-2017 13-Feb-2017 13-Mar-2017 13-Mar-2017 12-Jun-2017 10-Jul-2017	Administ       Administ       Administ       Disper       Last Dis       Dose Type       Maintenance Dose (IVIg)	ating Facility ering Facility opensed Date cription for li Dose PRIVIGEN 1 PRIVIGEN 1	09-Nov-2023 mmunoglobul 0% - 25.00 g 0% - 25.00 g	Status Dispensed Dispensed Dispensed Dispensed Dispensed Dispensed Dispensed Dispensed Dispensed	Requested 	Expected Infus 29-Oct-2016 26-Nov-2016 19-Dec-2016 21-Jan-2017 18-Feb-2017 13-Apr-2017 13-May-2017 09-Jun-2017 08-Jul-2017	sion Date	Date Dispensed 28-Oct-2016 22-Dec-2016 22-Dec-2016 20-Jan-2017 16-Feb-2017 11-Mar-2017 12-Apr-2017 11-May-2017 08-Jun-2017 03-Jun-2017	Dispensed Q.25.00g of 25.00g Q.25.00g of 25.00g
reatment Plan his treatment pl Planned Date 24-Oct-2016 19-Dec-2016 19-Dec-2017 13-Feb-2017 13-Mar-2017 13-Mar-2017 15-May-2017 12-Jun-2017 10-Jul-2017 10-Jul-2017 24-Sep-2017	Administ       Administ       Disper       Last Dis       Disper       Last Dis       Maintenance Dose (IVIg)	ating Facility ering Facility insing Facility penesed Date cription for i Dose PRIVIGEN 1 PRIVIGEN	09-Nov-2023 mmunoglobul 10% - 25.00 g 10% - 25.00 g	in products. Status Dispensed Dispensed Dispensed Dispensed Dispensed Dispensed Dispensed Dispensed Dispensed	Requested	Expected Infus 29-Oct-2016 26-Nov-2016 21-Jan-2017 18-Feb-2017 20-Mar-2017 13-Apr-2017 13-Apr-2017 09-Jun-2017 08-Jul-2017 08-Jul-2017	sion Date	Date Dispensed 28-Oct-2016 24-Nov-2016 20-Jan-2017 16-Feb-2017 17-Mar-2017 12-Apr-2017 11-May-2017 08-Jun-2017 08-Jun-2017 03-Aug-2017 01-Sep.2017	Dispensed Q.25.00g of 25.00g Q.25.00g of 25.00g
reatment Plan his treatment pl Planned Date 24-Oct-2016 19-Dec-2016 19-Dec-2017 13-Feb-2017 13-Mar-2017 13-Mar-2017 12-Jun-2017 12-Jun-2017 10-Jul-2017 07-Aug-2017 04-Sep-2017 02-Oct-2017	Image: state	ating Pacility ering Pacility upensed Date  cription for i Dose PRIVIGEN 1 PR	09-Nov-2023 mmunoglobul 10% - 25.00 g 10% - 25.00 g	Status       Dispensed       Dispensed	Requested 	Expected Infus 29-Oct-2016 26-Nov-2016 19-Dec-2016 21-Jan-2017 18-Feb-2017 20-Mar-2017 13-Apr-2017 13-Apr-2017 09-Jun-2017 08-Jul-2017 05-Aug-2017 04-Sep-2017	sion Date	Date Dispensed           28-Oct-2016           24-Nov-2016           20-Jan-2017           16-Feb-2017           17-Mar-2017           12-Apr-2017           08-Jun-2017           08-Jun-2017           07-Jul-2017           03-Aug-2017           03-Aug-2017           03-Sep-2017	Dispensed           Q.25.00g of 25.00g           Q.25.00g of 25.00g

L 13 000 BLOOD (1300 025 663) Support@blood.gov.au







5. You can also search for patients from another facility using the **Search** option in the **Patients** tab at the top of the page. Ensure the **Search Scope** is changed from your facility to **National** for a wider search parameter.

<b>BLOOD</b> STAR	Home Patients - Treatment -
Patient Search	Authorised Patients at this facility Search
Search Terms	
Authorisation Number	1
	OR
FAMILY NAME	Please enter at least two search terms below (FAMILY NAME and Given Name together are deemed as one search term)
Given Name	
Given Name MRN/URN/Patient ID	
Given Name MRN/URN/Patient ID Date of Birth	6
Given Name MRN/URN/Patient ID Date of Birth IHI	(1) (1) (2)





