



Severe asthma – adolescent and adult – change authority application

Online PBS Authorities	You do not need to complete this form if you use the Online PBS Authorities system.
	For more information and how to access the Online PBS Authorities system, go to servicesaustralia.gov.au/hppbsauthorities
When to use this form	Use this form to apply for changing PBS-subsidised biological medicines for patients 12 years or over with uncontrolled severe asthma.
Important information	Authority applications can be made using the Online PBS Authorities system or in writing and must include sufficient information to determine the patient's eligibility according to the PBS criteria.
	Applications for balance of supply can be made in real time using the Online PBS Authorities system or by phone. Call 1800 700 270 Monday to Friday, 8 am to 5 pm, local time.
	Where the term 'biological medicine' appears, it refers to benralizumab, dupilumab, mepolizumab and omalizumab.
	The information in this form is correct at the time of publishing and may be subject to change.
Continuing treatment	This form is ONLY for changing treatment.
	Following the completion of a change of treatment course with a specific biological medicine, a patient may qualify to receive up to 24 weeks of continuing treatment with that biological medicine providing they have demonstrated an adequate response to treatment.
	Applications for continuing treatment with benralizumab, dupilumab or mepolizumab can be made using the Online PBS Authorities system or in writing and must include sufficient information to determine the patient's eligibility according to the PBS criteria.
	Applications for continuing treatment with omalizumab can be made in real time using the Online PBS Authorities system or by phone. Call 1800 700 270 Monday to Friday, 8 am to 5 pm, local time.
Section 100 arrangements for benralizumab, dupilumab, mepolizumab and omalizumab	 These items are available to a patient who is attending: an approved private hospital, or a public hospital and is a: day admitted patient non-admitted patient, or patient on discharge. These items are not available as a PBS benefit for in-patients of a public hospital.
	The hospital name and provider number must be included in this authority form.
Treatment specifics	The assessment of the patient's response to the course of treatment must be conducted within the time frame specified in the restriction. Where a demonstration of response is not conducted within the required time frame, the patient will be deemed to have failed treatment with that particular PBS-subsidised biological medicine.
	A patient who has experienced a serious adverse reaction of a severity necessitating permanent treatment withdrawal is not considered to have failed treatment with that particular PBS-subsidised biological medicine.
	The patient must not receive more than 32 weeks of treatment under this restriction.
For more information	Go to servicesaustralia.gov.au/healthprofessionals



 \square

medicare



Severe asthma – adolescent and adult – change authority application

٦

0	Online PBS Authorities	Hospital details			
Г	You do not need to complete this form if you use the	7	Hospital name		
	Online PBS Authorities system.				
	Go to servicesaustralia.gov.au/hppbsauthorities		This hospital is a:		
			public hospital		
Pa	atient's details		private hospital		
1	Medicare card number	8	Hospital provider number		
	Ref no.				
	or				
	Department of Veterans' Affairs card number	Co	nditions and criteria		
		To	qualify for PBS authority approval, the following conditions		
2	Family name		ust be met.		
		9	The patient is being treated by a medical practitioner who is:		
	First given name		a respiratory physician		
			a clinical immunologist		
3	Date of birth (DD MM YYYY)		an allergist		
			a general physician experienced in the management of		
			patients with severe asthma.		
Pı	rescriber's details	10	The patient has been:		
4	Prescriber number		under the care of the same physician for at least 6 months		
-			diagnosed by a multidisciplinary severe asthma clinic team.		
5	Family name	11	Has the patient received prior PBS-subsidised treatment with a		
J		I	biological medicine for severe asthma in this treatment cycle?		
	First sives some		No 🗌		
	First given name		Yes 🕞 Provide details		
_			Prior biological medicine		
6	Business phone number (including area code)				
			From (DD MM YYYY)		
	Alternative phone number (including area code)				
			To (DD MM YYYY)		
		12	Has the patient failed, or ceased to respond to, PBS-subsidised treatment with this drug (the biological medicine this application		
			is for) for severe asthma during the current treatment cycle?		
			Yes		
		I	No 🗌		
		1			
		1			

MCA0PB285 2506

	_
 13 Will this treatment be used in combination with and within 4 weeks of another PBS-subsidised biological medicine for severe asthma? YesNo 14 The patient is switching biological medicine treatment due to:failure to demonstrate or sustain response to prior biological medicine treatment for severe asthma <i>Go to 15</i> or 	 16 The patient has demonstrated a response to the most recent PBS-subsidised biological medicine treatment for severe asthma, assessed no more than 4 weeks after the last dose of biological medicine and evidenced by: a reduction in the ACQ-5 score of at least 0.5 from baseline Current ACQ-5 Score Date of current score (DD MM YYYY)
 partial response to prior biological medicine treatment for severe asthma Go to 16 or experiencing an adverse event due to prior biological medicine treatment for severe asthma Go to 15 	or a reduction in the maintenance dose of oral corticosteroid (OCS) by at least 25% from baseline Name of steroid Current dose mg/day
or other reason	and no deterioration in the ACQ-5 score from baseline Current ACQ-5 Score Date of current score (DD MM YYYY)
 ▶ Go to 15 15 The patient: is submitting a new baseline Asthma Control Questionnaire (ACQ-5) score of: and if applicable, is receiving maintenance oral corticosteroids (OCS) dose of: mg/day and an assessment of response will be conducted around 	or an increase of up to 0.5 in the ACQ-5 score from baseline Current ACQ-5 Score Date of current score (DD MM YYYY) Date of current score (DD MM YYYY) Benralizumab Go to 20 Dupilumab 200 mg
28 weeks after the first dose of this treatment or is using the previously submitted baseline ACQ-5 score of: and future demonstrations of response will be assessed against the previously recorded baseline Go to 17	 Dupilumab 300 mg Go to 18 Mepolizumab Go to 20 Omalizumab Go to 21 18 The patient has: been receiving regular maintenance OCS in the last 6 months with a stable daily OCS dose of 5 to 35 mg/day of prednisolone or equivalent over the 4 weeks prior to treatment initiation or contraindication and/or intolerance of a severity necessitating permanent treatment withdrawal to the regular maintenance OCS therapy according to the relevant TGA-approved Product Information Provide details

L

19	Which qualifying blood test results will be provided with this authority application?				
	Blood eosinophil count Go to 20 IgE level Go to 21				
20	In the 12 months immediately prior to commencing PBS-subsidised biological medicine treatment for severe asthma, the patient had:				
	a baseline blood eosinophil count \ge 150 cells/microlitre while receiving treatment with OCS				
	Blood eosinophil count cells per microlitre				
	Date (DD MM YYYY)				
	<i>Go to 23</i> or (not applicable to dupilumab 300 mg applications)				
	a baseline blood eosinophil count \ge 300 cells/microlitre				
	Blood eosinophil count cells per microlitre				
	Date (DD MM YYYY)				
	• Go to 23				
1	In the 12 months immediately prior to commencing PBS-subsidised biological medicine treatment for severe				
21	 PBS-subsidised biological medicine treatment for severe asthma, the patient had: i total serum human immunoglobulin E (IgE) ≥ 30 IU/mL with past or current evidence of atopy, documented by skin prick testing or 				
21	 PBS-subsidised biological medicine treatment for severe asthma, the patient had: in total serum human immunoglobulin E (IgE) ≥ 30 IU/mL with past or current evidence of atopy, documented by skin prick testing 				
	 PBS-subsidised biological medicine treatment for severe asthma, the patient had: intotal serum human immunoglobulin E (IgE) ≥ 30 IU/mL with past or current evidence of atopy, documented by skin prick testing or intotal serum human IgE ≥ 30 IU/mL with past or current evidence of atopy, documented by an in vitro measure of 				
	 PBS-subsidised biological medicine treatment for severe asthma, the patient had: total serum human immunoglobulin E (IgE) ≥ 30 IU/mL with past or current evidence of atopy, documented by skin prick testing or total serum human IgE ≥ 30 IU/mL with past or current evidence of atopy, documented by an in vitro measure of specific IgE Provide the patient's total serum human IgE (no older than 12 months immediately prior to commencing PBS-subsidised 				
	 PBS-subsidised biological medicine treatment for severe asthma, the patient had: i total serum human immunoglobulin E (IgE) ≥ 30 IU/mL with past or current evidence of atopy, documented by skin prick testing or i total serum human IgE ≥ 30 IU/mL with past or current evidence of atopy, documented by an in vitro measure of specific IgE Provide the patient's total serum human IgE (no older than 12 months immediately prior to commencing PBS-subsidised biological medicine treatment for severe asthma) 				
22	PBS-subsidised biological medicine treatment for severe asthma, the patient had: □ total serum human immunoglobulin E (IgE) ≥ 30 IU/mL with past or current evidence of atopy, documented by skin prick testing or □ □ total serum human IgE ≥ 30 IU/mL with past or current evidence of atopy, documented by an in vitro measure of specific IgE Provide the patient's total serum human IgE (no older than 12 months immediately prior to commencing PBS-subsidised biological medicine treatment for severe asthma) IgE result IU/mL				
22 Ch	PBS-subsidised biological medicine treatment for severe asthma, the patient had: □ total serum human immunoglobulin E (IgE) ≥ 30 IU/mL with past or current evidence of atopy, documented by skin prick testing or □ □ total serum human IgE ≥ 30 IU/mL with past or current evidence of atopy, documented by an in vitro measure of specific IgE Provide the patient's total serum human IgE (no older than 12 months immediately prior to commencing PBS-subsidised biological medicine treatment for severe asthma) IgE result IU/mL Date (DD MM YYYY) □ □ LU/mL				
22 Ch	PBS-subsidised biological medicine treatment for severe asthma, the patient had: □ total serum human immunoglobulin E (IgE) ≥ 30 IU/mL with past or current evidence of atopy, documented by skin prick testing or □ □ total serum human IgE ≥ 30 IU/mL with past or current evidence of atopy, documented by an in vitro measure of specific IgE Provide the patient's total serum human IgE (no older than 12 months immediately prior to commencing PBS-subsidised biological medicine treatment for severe asthma) IgE result IU/mL Date (DD MM YYYY) □				
22 Ch	PBS-subsidised biological medicine treatment for severe asthma, the patient had: □ total serum human immunoglobulin E (IgE) ≥ 30 IU/mL with past or current evidence of atopy, documented by skin prick testing or □ □ total serum human IgE ≥ 30 IU/mL with past or current evidence of atopy, documented by an in vitro measure of specific IgE Provide the patient's total serum human IgE (no older than 12 months immediately prior to commencing PBS-subsidised biological medicine treatment for severe asthma) IgE result IU/mL Date (DD MM YYYY) □ □ The relevant attachments need to be provided with □				
22 Ch 23	PBS-subsidised biological medicine treatment for severe asthma, the patient had: □ total serum human immunoglobulin E (IgE) ≥ 30 IU/mL with past or current evidence of atopy, documented by skin prick testing or □ □ total serum human IgE ≥ 30 IU/mL with past or current evidence of atopy, documented by an in vitro measure of specific IgE Provide the patient's total serum human IgE (no older than 12 months immediately prior to commencing PBS-subsidised biological medicine treatment for severe asthma) IgE result IU/mL Date (DD MM YYYY) □ ■ The relevant attachments need to be provided with this form.				

Personal information may be used by Services Australia, or given to other parties where the individual has agreed to this, or where it is required or authorised by law (including for the purpose of research or conducting investigations).

More information about the way in which Services Australia manages personal information, including our privacy policy, can be found at **servicesaustralia.gov.au/privacypolicy**

Prescriber's declaration

You do not need to **sign** the declaration if you complete this form using Adobe Acrobat Reader and return this form through Health Professional Online Services (HPOS) at **servicesaustralia.gov.au/hpos**

25 I declare that:

- I am aware that this patient must meet the criteria listed in the current Schedule of Pharmaceutical Benefits to be eligible for this medicine
- I have informed the patient that their personal information (including health information) will be disclosed to Services Australia for the purposes of assessing and processing this authority application
- I have provided details of the proposed prescription(s) and the relevant attachments as specified in the Pharmaceutical Benefits Scheme restriction
- the information I have provided in this form is complete and correct.

I understand that:

• giving false or misleading information is a serious offence.

I have read, understood and agree to the above.

Date (DD MM YYYY) (you must date this declaration)

Prescriber's signature (only required if returning by post)

Ł

Returning this form

Return this form, details of the proposed prescription(s) and any relevant attachments:

- online (no signature required), upload through HPOS at servicesaustralia.gov.au/hpos
 or
- by post (signature required) to

Services Australia Complex Drugs Programs Reply Paid 9826 HOBART TAS 7001