



Crohn's disease paediatric – continuing authority application

When to use this form	Use this form to apply for continuing PBS-subsidised biological medicines for paediatric patients 6 to 17 years inclusive, with Crohn's disease.
	This form can also be used for demonstrating a patient's response to a PBS-subsidised biological medicine before temporarily stopping treatment.
Important information	Continuing authority applications must be 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.
	Under no circumstances will phone approvals be granted for paediatric Crohn's disease continuing authority applications.
	Where the term 'biological medicine' appears, it refers to adalimumab or infliximab.
	A copy of the Paediatric Crohn's Disease Activity Index is provided for your convenience, but is not required to be submitted with this application.
	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 continuing treatment.
	After a written authority application for the first continuing treatment has been approved, subsequent continuing treatments with PBS-subsidised biosimilar brands of biological medicines are Authority Required (STREAMLINED) and do not require authority approval from Services Australia for the listed quantity and repeats.
Section 100 arrangements	This item is available to a patient who is attending:
for infliximab	• an approved private hospital, or
	a public hospital
	and is a:
	day admitted patient
	• non-admitted patient, or
	patient on discharge.
	This item is 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.
For more information	Go to servicesaustralia.gov.au/healthprofessionals



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Pa	tient's details	Ho	spital details
1	Medicare card number	9	Hospital name
	Ref no.		
	or		This hospital is a:
	Department of Veterans' Affairs card number		public hospital
		l	private hospital
2	Mr Miss Other	10	Hospital provider number
	Family name		
		Co	nditions and criteria
	First given name		
			qualify for PBS authority approval, the following conditions ust be met.
3	Date of birth (DD MM YYYY)	11	The patient, between 6 and 17 years, is being treated by a:
			gastroenterologist
4	Patient's weight		consultant physician (internal medicine specialising in
	kg		gastroenterology) consultant physician (general medicine specialising in
5	Patient's height		gastroenterology)
	cm		paediatrician
			specialist paediatric gastroenterologist.
Pr	escriber's details	12	This application for:
6	Prescriber number		adalimumab
•			infliximab
			Go to 13
7	Dr 🗌 Mr 🗌 Mrs 🗌 Miss 🗌 Ms 🗌 Other 📃		or
	Family name		demonstrating a response to the current PBS-subsidised
			treatment before temporarily stopping treatment with this biological medicine.
	First given name		Go to 15
		13	Does the patient have a documented history of severe Crohn's
0	Dusinger where where "including even ends)		disease?
8	Business phone number (including area code)		No
			Yes
	Alternative phone number (including area code)	14	Has the patient received this drug as their most recent course of
			PBS-subsidised biological medicine treatment for this condition?
			Yes

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15	The patient has demonstrated an adequate response to treatment with this drug by:
	a reduction in Paediatric Crohn's Disease Activity Index (PCDAI) score by at least 15 points from baseline
	and
	a PCDAI score < 30 for moderate to severe disease (infliximab only)
	or
	a PCDAI score \leq 40 for severe disease (adalimumab only).
	PCDAI score
	Date of assessment (DD MM YYYY)

Checklist

16

The relevant attachments need to be provided with this form.

Details of the proposed prescription(s).

Privacy notice

17 Personal information is protected by law (including the *Privacy Act 1988*) and is collected by Services Australia for the purposes of assessing and processing this authority application.

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**

18 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)

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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



Paediatric Crohn's Disease Activity Index

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Week ending (DD

MM YYYY)		

Abdominal pain Stools/day General function Examination Weight Height [†] (at diagnosis)	No abdominal pain Mild; no interference with Activities of Daily Living (ADL) Moderate/severe; daily, nocturnal, interferes with ADL 0-1 liquid, no blood ≤ 2 semi-formed + small blood or 2–5 liquid ≥ 6 liquid stools, gross blood, or nocturnal diarrhoea Well, no limitations of activities Below par, occasional difficulty with activities Very poor, frequent limitation of activities Weight gain (or voluntarily stable/reduction) Weight loss < 10% (or involuntarily stable) Weight loss ≥10% < 1 channel decrease from previous percentile 1 to < 2 channel decrease from previous percentile 2 channel decrease from previous percentile 2 channel decrease from previous percentile	0 5 10 0 5 10 0 5 10 0 5 10 0 5 10 0 5 10 0 5 10 0 5 5 10	
Stools/day General function Examination Veight	Moderate/severe; daily, nocturnal, interferes with ADL 0-1 liquid, no blood ≤ 2 semi-formed + small blood or 2–5 liquid ≥ 6 liquid stools, gross blood, or nocturnal diarrhoea Well, no limitations of activities Below par, occasional difficulty with activities Very poor, frequent limitation of activities Weight gain (or voluntarily stable/reduction) Weight loss < 10% (or involuntarily stable) Weight loss ≥10% < 1 channel decrease from previous percentile 1 to < 2 channel decrease from previous percentile ≥ 2 channel decrease from previous percentile	10 0 5 10 0 5 10 0 5 10 0 5 10 0 5 10 0 0 0 0 0 0 0 0 0 0 0 0	
General function	0-1 liquid, no blood ≤ 2 semi-formed + small blood or 2-5 liquid ≥ 6 liquid stools, gross blood, or nocturnal diarrhoea Well, no limitations of activities Below par, occasional difficulty with activities Very poor, frequent limitation of activities Weight gain (or voluntarily stable/reduction) Weight loss < 10% (or involuntarily stable)	0 5 10 0 5 10 5 10 5 10 5 10 0	
General function Examination Weight	≤ 2 semi-formed + small blood or 2–5 liquid ≥ 6 liquid stools, gross blood, or nocturnal diarrhoea Well, no limitations of activities Below par, occasional difficulty with activities Very poor, frequent limitation of activities Weight gain (or voluntarily stable/reduction) Weight loss < 10% (or involuntarily stable)	5 10 0 5 10 5 10 5 10 0 5 10 0 5 10 0 5 10 0 5 10	
General function Examination Veight	≥ 6 liquid stools, gross blood, or nocturnal diarrhoea Well, no limitations of activities Below par, occasional difficulty with activities Very poor, frequent limitation of activities Weight gain (or voluntarily stable/reduction) Weight loss < 10% (or involuntarily stable)	10 0 5 10 0 5 10 5 10 0	
Examination Weight	Well, no limitations of activities Below par, occasional difficulty with activities Very poor, frequent limitation of activities Weight gain (or voluntarily stable/reduction) Weight loss < 10% (or involuntarily stable)	0 5 10 0 5 10 5 10 0	
Examination Weight	Below par, occasional difficulty with activities Very poor, frequent limitation of activities Weight gain (or voluntarily stable/reduction) Weight loss < 10% (or involuntarily stable)	5 10 0 5 10 0 0 0 0 0 0	
Examination Weight	Below par, occasional difficulty with activities Very poor, frequent limitation of activities Weight gain (or voluntarily stable/reduction) Weight loss < 10% (or involuntarily stable)	5 10 0 5 10 0 0 0 0 0 0	
Examination Weight	Very poor, frequent limitation of activities Weight gain (or voluntarily stable/reduction) Weight loss < 10% (or involuntarily stable)	10 0 5 10 0	
Veight	Weight gain (or voluntarily stable/reduction) Weight loss < 10% (or involuntarily stable)	0 5 10 0	
Weight	Weight loss < 10% (or involuntarily stable)	5 10 0	
	Weight loss < 10% (or involuntarily stable)	5 10 0	
	Weight loss ≥10% < 1 channel decrease from previous percentile	10 0	
Height [†] (at diagnosis)	 < 1 channel decrease from previous percentile 1 to < 2 channel decrease from previous percentile ≥ 2 channel decrease from previous percentile 	0	
Height [†] (at diagnosis)	1 to < 2 channel decrease from previous percentile		
Height [†] (at diagnosis)	1 to < 2 channel decrease from previous percentile		
	≥ 2 channel decrease from previous percentile		
		10	
	VI	· -	
	Solution standard deviation from normal	0	
Height velocity ^{††}	-1 to < -2 standard deviation from normal	5	
	\geq -2 standard deviation from normal	10	
A b - b - c	No tenderness or mass	0	
lomen	Tenderness, or mass without tenderness Tenderness, involuntary guarding, definite mass	5	
	Tenderness, involumary guarding, definite mass	10	
	None, asymptomatic tags	0	
Peri-rectal disease	1–2 indolent fistula, scant drainage, non-tender	5	
	Active fistula, drainage, tenderness, or abscess	10	
	None	0	
Extra-intestinal ⁺⁺⁺	1 manifestation	5	
	\geq 2 manifestations	10	
Laboratory		10	
Haematocrit (%)	M/F 6–10 years: ≥ 33		
	M 11-14 years: ≥ 35	0	
	F 11–19 years: ≥ 34		
	M 15–19 years: ≥ 37		
Haematocrit (%)	M/F 6–10 years: 28–32		
M = Male	M 11–14 years: 30–34	2.5	
F = Female	F 11–19 years: 29–33		
	M 15–19 years: 32–36		
	M/F 6–10 years: < 28		
	M 11–14 years: < 30	5	
	F 11–19 years: < 29		
	M 15–19 years: < 32		
	< 20	0	
ESR (mm / hr)	20–50	2.5	
	> 50	5	
	≥ 35	0	
Albumin (g / L)	31–34	5	
	≤ 30	10	

^{†††} Extra-intestinal implies fever of > 38.5°C over 3 days over last week, arthritis, uveitis, Erythema nodosum or Pyoderma gangrenosum