

○ INITIAL

PHARMACARE SPECIAL AUTHORITY REQUEST NATALIZUMAB (TYSABRI) FOR MULTIPLE SCLEROSIS

RENEWAL

HLTH 5385 Rev. 2022/01/18

		Complete se	ections 1, 2, & 3		Complete sec	Complete sections 1, 2, & 4			
up-to-date criteria and fo	ms, pleas	se check: <u>www.gov.</u>	.bc.ca/pharmacares	specialauthority		If you have received the	nis fax in error, please write		
requests to 1-800-609-4884 (toll free) OR mail requests to: PharmaCare, Box 9652 S facsimile is doctor-patient privileged and contains confidential information intended only tollying or disclosure is strictly prohibited.						MISDIRECTED across t	the front of the form and fa 4884, then destroy the pa		
armaCare approves this Special maCare approval does not indi mas with information missin	ate that the	e requested device is, o	or is not, suitable for any	specific patient or	condition.	harmaCare will be und	able to return a respon		
CTION 1 – NEUROLO	GIST'S	INFORMATION	N	SECTIO	N 2 – PATIENT IN	FORMATION			
eurologist's Name and Mailing Address			Patient (Family) Name						
				Patient (Gi	ven) Name(s)				
ege ID (use ONLY College ID number) Phone Number (include		clude area code)	Date of Birth (yyyy / mm / dd)		Date of Application (yyyy / mm / dd)				
	Neurolog	jist's Fax Number		CRITICAL	FOR -	ersonal Health Numbe	er (PHN)		
CTION 3 – INITIAL CO As second-line monother magnetic resonance imag	py for the	e treatment of relaps					LIZUMAB: 9901-0		
TION 3 – INITIAL CO	apy for the ing (MRI)	e treatment of relaps evidence.	sing-remitting multip						
As second-line monother magnetic resonance imagnetic resonance resonance imagnetic resonance imagnetic resonance imagnetic res	apy for the ing (MRI) st from a c	e treatment of relaps evidence. designated multiple	sing-remitting multip	ole sclerosis (RRN	IS) which is diagnosed				
As second-line monother magnetic resonance imagnetic resonance resonance imagnetic resonance imagnetic resonance imagnetic res	apy for the ing (MRI) st from a c	e treatment of relaps evidence. designated multiple , da	sing-remitting multip sclerosis clinic. ate	ole sclerosis (RRM	IS) which is diagnosed	according to the curre			
As second-line monother magnetic resonance imagnetic resonance imagnetic resonance imagnetic recent EDSS score US for patients meeting A. Significant increase	apy for the ing (MRI) st from a co	e treatment of relaps evidence. designated multiple , da f ollowing: ion load compared t	sing-remitting multip sclerosis clinic. ate to a previous MRI sca	ole sclerosis (RRM	IS) which is diagnosed .	according to the curre			
As second-line monother magnetic resonance imagnetic resonance imagnetic recent EDSS score US for patients meeting A. Significant increas B. Failure to respond	apy for the ing (MRI) st from a contact the in T2 lesito to full and	e treatment of relaps evidence. designated multiple , da following: ion load compared t d adequate courses o	sing-remitting multip sclerosis clinic. ate to a previous MRI sca of treatment with on	ole sclerosis (RRM n or at least one e other disease n	IS) which is diagnosed . gadolinium-enhancing	according to the curre	ent clinical criteria and		
As second-line monother magnetic resonance imagnetic resonance imagnetic recent EDSS score US for patients meeting A. Significant increas B. Failure to respond	apy for the ing (MRI) st from a contact the in T2 lesito to full and	e treatment of relaps evidence. designated multiple , da following: ion load compared t d adequate courses o	sing-remitting multip sclerosis clinic. ate to a previous MRI sca of treatment with on	ole sclerosis (RRM n or at least one e other disease n	gadolinium-enhancing nodifying therapy (interior intolerance	g lesion, AND erferon beta-1a, e to two of these thera	ent clinical criteria and		
As second-line monother magnetic resonance imagnetic resonance in Significant increases. B. Failure to respond interferon beta-1b	apy for the ing (MRI) st from a contact the in T2 lesito to full and	e treatment of relaps evidence. designated multiple , da following: ion load compared t d adequate courses der acetate, dimethyl	sing-remitting multip sclerosis clinic. ate to a previous MRI sca of treatment with on fumarate, teriflunon	ole sclerosis (RRM n or at least one e other disease n	gadolinium-enhancing nodifying therapy (interior intolerance	g lesion, AND erferon beta-1a, e to two of these thera	ent clinical criteria and		
As second-line monother magnetic resonance imagnetic resonance in Significant increases. B. Failure to respond interferon beta-1b	apy for the ing (MRI) st from a contact the in T2 lesito to full and	e treatment of relaps evidence. designated multiple , da following: ion load compared t d adequate courses der acetate, dimethyl	sing-remitting multip sclerosis clinic. ate to a previous MRI sca of treatment with on fumarate, teriflunon	n or at least one e other disease nide), OR contrair	gadolinium-enhancing the indication or intolerance (FAILURE, CONTRAINDICAT	g lesion, AND erferon beta-1a, e to two of these thera	ent clinical criteria and		
As second-line monother magnetic resonance imagnetic resonance in Significant increases. B. Significant increases. B. Failure to respond interferon beta-1b.	apy for the ing (MRI) st from a contact the in T2 lesito to full and	e treatment of relaps evidence. designated multiple , da following: ion load compared t d adequate courses der acetate, dimethyl	sing-remitting multip sclerosis clinic. ate to a previous MRI sca of treatment with on fumarate, teriflunon	n or at least one e other disease nide), OR contrair	gadolinium-enhancing the indication or intolerance (FAILURE, CONTRAINDICAT	g lesion, AND erferon beta-1a, e to two of these thera F OUTCOME ION, INTOLERANCE, OTHER) on	ent clinical criteria and opies.		
As second-line monother magnetic resonance imagnetic resonance in resonance in resonance in resonance imagnetic resonance imag	apy for the ing (MRI) st from a contact the in T2 lesito to full and	e treatment of relaps evidence. designated multiple , da following: ion load compared t d adequate courses der acetate, dimethyl	sing-remitting multip sclerosis clinic. ate to a previous MRI sca of treatment with on fumarate, teriflunon	n or at least one e other disease nide), OR contrair	gadolinium-enhancing nodifying therapy (interdication or intolerance DETAILS O (FAILURE, CONTRAINDICAT	g lesion, AND erferon beta-1a, e to two of these thera F OUTCOME ION, INTOLERANCE, OTHER) on	ent clinical criteria and opies.		
As second-line monother magnetic resonance imagnetic resonance in resonance in resonance in resonance imagnetic resonance imag	apy for the ing (MRI) st from a contact the in T2 lesito to full and	e treatment of relaps evidence. designated multiple , da following: ion load compared t d adequate courses der acetate, dimethyl	sing-remitting multip sclerosis clinic. ate to a previous MRI sca of treatment with on fumarate, teriflunon	on or at least one e other disease nide), OR contrair Failure Specify: Failure Specify:	gadolinium-enhancing nodifying therapy (interdication or intolerance OFAILURE, CONTRAINDICAT COntraindication)	g lesion, AND erferon beta-1a, e to two of these thera F OUTCOME TON, INTOLERANCE, OTHER) on Intoleran	ent clinical criteria and epies.		
As second-line monother magnetic resonance imagnetic resonance imagnetic resonance imagnetic recent EDSS score US for patients meeting A. Significant increases B. Failure to respond interferon beta-1b	apy for the ing (MRI) st from a control of the e in T2 less to full and glatirame	e treatment of relaps evidence. designated multiple , da following: ion load compared t d adequate courses der acetate, dimethyl	sing-remitting multip sclerosis clinic. ate to a previous MRI sca of treatment with on fumarate, teriflunon	on or at least one e other disease nide), OR contrair Failure Specify: Failure Specify:	gadolinium-enhancing nodifying therapy (interdication or intolerance OFAILURE, CONTRAINDICAT COntraindication)	g lesion, AND erferon beta-1a, e to two of these thera F OUTCOME TON, INTOLERANCE, OTHER) on Intoleran	ent clinical criteria and opies.		

Page 2 of 2

NATALIZUMAB MONOTHERAPY INITIAL/RENEWAL REQUEST FOR MULTIPLE SCLEROSIS

PATIENT NAME		PHN		DATE (YYYY / MM / DD)	
SECTION 4 – RENEWAL COVERAGE CRITER	RIA FOR NATALIZUM	IAB (TYSABRI)	300 mg IV every 4 w	veeks monotherapy	
☐ As monotherapy for the treatment of relapsing-rem	tting multiple sclerosis.				
Prescribed by a neurologist from a designated multi					
The patient has had continued therapeutic benefit s	ince the initiation of diseas	e modifying therapy	, outweighing any po	tential risks.	
Were neutralizing antibodies present after 6 months?	○ Yes ○ No	,			
If yes, were neutralizing antibodies present on repeat te	sting after an additional 3 r	months?	Yes No		
PLUS evidence of continued benefit (improvement or s (for patients 60 years of age and older, please complete			owing:		
A. \square Reduction in relapse rate (decrease from	relapses per ye	ear to	relapses per year).		
B. \square Improvement or stability of EDSS score.	Most recent EDSS score		date		
	Previous EDSS score		date		
C. MRI scan: Reduction or stability in lesion load	I.				
D. MRI scan: Reduction in gadolinium enhancin	g lesions.				
E. Overall clinical impression of benefit (provide	e details):				
Personal information on this form is collected under the authorit	and in accordance	I have discussed	with the nations of	and the number of releasing their	
with, the British Columbia Pharmaceutical Services Act 22(1) and F	I have discussed with the patient that the purpose of releasing their information to PharmaCare is to obtain Special Authority for prescription				
Protection of Privacy Act 26 (a),(c),(e). The information is being col of (a) administering the PharmaCare program, (b) analyzing, plar	nning and evaluating the	coverage and fo	or the purposes set	out here.	
Special Authority and other Ministry programs and (c) to manag system generally. If you have any questions about the collection	of this information, call				
Health Insurance BC from Vancouver at 1-604-683-7151 or from 1-800-663-7100 and ask to consult a pharmacist concerning the		Namela data Cons	(Mandatas)		
		Neurologist's Signat	ure (iviandatory)		

PharmaCare may request additional documentation to support this Special Authority request.

Actual reimbursement is subject to the rules of a patient's PharmaCare plan, including any annual deductible requirement, and to any other applicable PharmaCare pricing policy.