State of Maine Department of Health & Human Services MaineCare/MEDEL Prior Authorization Form MS AGENTS – INTERFERONS/NON-INTERFERONS

Member ID #	#:		nt Name:		DOE	3:		
Patient Addr	(NOT MEDICARE N ess:							
Provider DE	A: _ _ _	_ Provide	er NPI: _ _	_	_			
Provider Nar	ne:				Phone:			
Provider Add	dress:				Fax:			
Pharmacy Na	ame:	F	Rx Address:		Rx phone	e:		
	Provider must fill	all information abo	ove. It must be legi	ble, correct and	d complete or form will l	oe return	ied.	
(Pharmacy u	se only): NPI: _	_	_ _ _ NABP: _		_ NDC: _ _ _	_	_ _	
Extavia	a will only be app	proved if Betasei	ron is unavailal	ole.				
<u>Drug Na</u>	nme (Step therapy)	Strength	<u>Dosage</u> <u>Instructions</u>	Quantity	Days Supply (34 retail / 90 mail order) Refills			
□ AUB □ BET □ COP □ GILI □ REB □ TYS (Prov □ PLE □ GLA □ ZINI □ AMI □ EXT						1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
					imentation requested.)			
1.	☐ Clinical evidence will suffice (additional evidence desirable but must be consistent with MS) 2. ☐ 2 or more attacks AND 1 objective clinical lesion ☐ Dissemination in space, demonstrated by:							
3.	1 attack AND Dissemin	☐ MRI ☐ Or a positive CSF and 2 or more MRI lesions consistent with MS ☐ Or further clinical attack involving different site 1 attack AND 2 or more objective clinical lesion ☐ Dissemination in time, demonstrated by: ☐ MRI ☐ Or second clinical attack						
4.	☐ 1 attack AND	l objective clinical le	esion (monosympto	matic presentati	ion)			

Please complete both pages of this PA request

		□ D1S	semination in space by demonstrated by:
			□ MRI
			☐ Or positive CSF and 2 or more MRI lesions consistent with MS
		AND	Dissemination in time demonstrated in time demonstrated by:
			□ MRI
			☐ Or second clinical attack
5.		Insidious	neurological progression suggestive of MS (primary progressive MS)
٥.		msiaious	Positive CSF
		AND	Dissemination in space demonstrated by:
		71112	☐ MRI evidence of 9 or more T2 <u>brain</u> lesions ☐ Or 2 or more spinal cord lesions
			\square Or 4-8 brain and 1 spinal cord lesion \square Or positive <u>VEP</u> with 4-8 MRI lesions
			☐ Or positive VEP with <4 brain lesions plus 1 spinal cord lesion
		AND	Dissemination in time demonstrated by:
			□ MRI
			☐ Or continued progression for 1 year
	Wh	at Is An At	tack?
	* * * * * * * * * * * * * * * * * * * *		urological disturbance of kind seen in MS
			pjective report or objective observation
			hours duration, minimum
			cludes pseudoattacks, single paroxysmal episodes
	_		
	Det		ime Between Attacks
		□ 30 c	days between onset of event 1 and onset of even 2
	Hov	v Is "Abnoi	rmality" In Paraclinical Tests Determined?
	110,		agnetic resonance imaging (MRI) Three out of four:
			O 1 Gd-enhancing or 9 T2 hyperintense lesions if no Gd-enhancing lesion
			O 1 or more infratentorial lesions
			O 1 or more juxtacortical lesions
			O 3 or more periventricular lesions
	(1 s ₁	oinal cord le	esion = 1 brain lesion)
			1 1 1 1 (007)
		☐ Cei	rebrospinal fluid (CSF)
			Oligoclonal IgG bands in CSF (and not serum)
			Or elevated IgG index
		□ Eve	oked potentials (EP)
			O Delayed but well-preserved wave form
	Wh	at Provides	MRI Evidence Of Dissemination In Time?
			ncing lesion demonstrated in a scan done at least 3 months following onset of clinical attack at a site different
		from an atta	<u> </u>
	OR	110111 4111 4100	
		In absence	of Gd-enhancing lesions at 3 month scan, follow-up scan after an additional 3 months showing Gd-lesion or
		new T2 lesi	
			Please complete both pages of this PA request
Piirsiian	t to the	MajneCare R	Benefits Manual, Chapter I, Section 1.16, The Department regards adequate clinical records as essential for the delivery of quality
			cords are key documents for post payment review. Your authorization certifies that the above request is medically necessary,
			for prior authorization, does not exceed the medical needs of the member and is supported in your medical records.
Provide	er Sigi	nature:	Date of Submission:
			R LISTED ABOVE