# SENTARA COMMUNITY PLAN (MEDICAID)

# PHARMACY PRIOR AUTHORIZATION/STEP-EDIT REQUEST\*

<u>Directions</u>: <u>The prescribing physician must sign and clearly print name (preprinted stamps not valid)</u> on this request. All other information may be filled in by office staff; <u>fax to 1-800-750-9692</u>. No additional phone calls will be necessary if all information (<u>including phone and fax #s</u>) on this form is correct. <u>If the information provided is not complete, correct, or legible, the authorization process can be delayed.</u>

# **Multiple Sclerosis Drugs**

**<u>Drug Requested</u>**: (check box below that applies):

	PREFERRED DRUGS					
	Avonex® Adm Pack	□ Betaseron®	☐ Copaxone® 20 mg syringe			
	dalfampridine ER (generic for Ampyra®) ** (PA required)	□ dimethyl fumarate and starter pack (generic Tecfidera <sup>™</sup> )	☐ <b>fingolimod</b> (generic Gilenya®)			
	Kesimpta® (Step Edit)	□ teriflunomide (generic Aubagio®)				
Non-Preferred Drugs  All Non-Preferred Medications Require Prior Authorization (member must have tried and failed at least two (2) of the preferred MS drugs)						
	Ampyra®** (PA required)	□ Aubagio®	□ Bafiertam®			
	Briumvi <sup>™</sup> ** (PA required)	□ Copaxone® 40 mg syringe	□ Extavia <sup>®</sup> Kit			
	Gilenya®	☐ glatiramer 20mg syringe	□ Glatopa <sup>™</sup>			
	Mavenclad®	□ Mayzent®	□ Ocrevus®** (PA required)			
	Plegridy®	□ Ponvory <sup>™</sup>	<ul> <li>□ Rebif® SQ</li> <li>□ Rebif® Rebidose Pen®</li> </ul>			
	Tascenso (fingolimod) ODT®	<ul> <li>□ Tecfidera<sup>®</sup></li> <li>□ Tecfidera<sup>®</sup> Starter Pack</li> </ul>	□ Tysabri® ** (PA required)			
	Vumerity®	□ Zeposia <sup>®</sup>				

<sup>\*\* (</sup>Please note: Ampyra®, Briumvi<sup>™</sup>, Ocrevus®, and Tysabri® require a separate PA form)
All agents require adherence to the documented package insert age and diagnosis.

	MBER & PRESCRIBER IN		
Memb	oer Name:		
Memb	oer Sentara #:	Date of Birth:	
Presci	riber Name:		
		Date:	
Office	Contact Name:		
		Fax Number:	
DEA (	OR NPI #:		
DRU	JG INFORMATION: Authori	ization may be delayed if incomplete.	
Drug 1	Form/Strength:		
Dosin	g Schedule:	Length of Therapy:	
Diagn	osis:	ICD Code, if applicable:	
Weigh			
CL: supp	nt:INICAL CRITERIA: Check t		
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CL supp	INICAL CRITERIA: Check to ort each line checked, all document rovided or request may be denied.	Date:  below all that apply. All criteria must be met for approval. To tation, including lab results, diagnostics, and/or chart notes, must	
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CL supp be p 1.	INICAL CRITERIA: Check boort each line checked, all document rovided or request may be denied.  Is member at least 18 years of age age. Yes □ No  Has the member had a baseline may course (within 3 months prior to start and a secondary Progressive Disease (For a seconda	Date:  pelow all that apply. All criteria must be met for approval. To tation, including lab results, diagnostics, and/or chart notes, must  respectively.  In the previous two years to cally enlarging T2 contrast enhancing lesions as evidenced by MRI	
CL supp be p 1.	INICAL CRITERIA: Check be port each line checked, all document rovided or request may be denied.  Is member at least 18 years of age age. Yes □ No  Has the member had a baseline may course (within 3 months prior to standard all that apply: □ Relapsing-remitting Disease (Formula of the course) □ Secondary Progressive Disease (Formula of the course) □ Clinically Isolated Syndrome (Formula of the course) □ Member has had ≥1 relapse with and has had ≥1 relapse in the prevention of the course of the cours	Date:  pelow all that apply. All criteria must be met for approval. To tation, including lab results, diagnostics, and/or chart notes, must  graph of the second content of the	

4.	scle			ure or contraindication to other ations (include drug name/do	•	gents used to treat multiple
	List	List previous medications (include drug name/dose):				
5.	Wil	ll Mavenclad®, Mayzent®, Po	onvo	ory <sup>™</sup> <b>OR</b> Zeposia <sup>®</sup> be used as	a si	ngle-agent therapy?
□ Yes □ No						
6. Has the member been tested for antibodies to the varicella zoster virus (VZV) or received immufor VZV four weeks prior to beginning therapy?					s (VZV) or received immunization	
		Yes • No				
7.	Has	s the member been screened	for t	he presence of tuberculosis ac	core	ding to local guidelines?
		Yes • No				
8.	. Has the member been evaluated and screened for the presence of hepatitis B and hepatitis C virus (HBV/HCV prior to initiating treatment?)					atitis B and hepatitis C virus
		Yes □ No				
9.	Pati	ient has tried and failed at le	ast <u>t</u>	wo (2) of the following PREF	ER	RED drugs:
		Avonex®		<b>Betaseron</b> ®		Copaxone® 20 mg syringe
		dimethyl fumarate (generic Tecfidera <sup>™</sup> )		<b>fingolimod</b> (generic Gilenya®)		Kesimpta® (step edit)
		<b>teriflunomide</b> (generic Aubagio®)				
10.		vide clinical evidence that the transceutical drugs attempted		referred drug(s) will not provoutcome.	ide a	adequate benefit and list
11.		p-Edit for Kesimpta®:  Trial and failure of dimethy approval	1 fun	narate (generic Tecfidera®) or	a <b>p</b>	referred injectable is required for □ Yes □ No

<b>MEDICAL NECESSITY:</b> Provide clinical evidence that the <u>Preferred injectable drug</u> will not provide adequate benefit.

### 12. Mavenclad® Specific

#### **Recommended Dosage for Mavenclad:**

• Oral: 3.5 mg/kg over 2-year treatment course, administered as 1.75 mg/kg in each year. Divide the 1.75 mg/kg dose over 2 cycles, each cycle lasting 4 to 5 consecutive days; do not administer more than 2 tablets (20mg) /day. Following the administration of 2 treatment courses, do not administer additional Mavenclad treatment during the next 2 years.

#### **Administration of First Treatment Course**

- First Course/First Cycle: start any time
- First Course/Second Cycle: administer 23 to 27 days after the last dose of First Course/First Cycle

#### **Administration of Second Treatment Course**

- Second Course/First Cycle: administer at least 43 weeks after the last dose of First Course/Second Cycle
- Second Course/Second Cycle: administer 23 to 27 days after the last dose of Second Course/First Cycle

#### Dose of MAVENCLAD per Cycle by Patient Weight in Each Treatment Course

Weight Range	Dose in mg (Number of 10 mg Tablets) per Cycle			
kg	First Cycle	Second Cycle		
40* to less than 50	40 mg (4 tablets)	40 mg (4 tablets)		
50 to less than 60	50 mg (5 tablets)	50 mg (5 tablets)		
60 to less than 70	60 mg (6 tablets)	60 mg (6 tablets)		
70 to less than 80	70 mg (7 tablets)	70 mg (7 tablets)		
80 to less than 90	80 mg (8 tablets)	70 mg (7 tablets)		
90 to less than 100	90 mg (9 tablets)	80 mg (8 tablets)		
100 to less than 110	100 mg (10 tablets)	90 mg (9 tablets)		
110 and above	100 mg (10 tablets)	100 mg (10 tablets)		

<sup>\*</sup>The use of MAVENCLAD in patients weighing less than 40 kg has not been investigated

a	. Is the lymphocyte count $\geq 800$ cells/mL prior to start of therapy?
	□ Yes □ No
b	. Please attest that women of childbearing age are not pregnant and that members of reproductive potential must use effective contraception during treatment with therapy and for at least six months after the last dose.
	□ Yes □ No
c.	. Does the member have human immunodeficiency virus (HIV) infection?
	□ Yes □ No
13. <b>N</b>	<b>Mayzent® Specific</b>
a	. Has the member been tested for CYP2C9 variant status to determine genotyping (required for dosing)
	□ Yes □ No
14. <b>N</b>	<b>Mayzent<sup>®</sup>, Ponvory<sup>™</sup> OR Zeposia<sup>®</sup> Specific</b>
	. Please attest that women of childbearing age are not pregnant and that members of reproductive potential must use effective contraception during treatment.
	□ Yes □ No
b	. Has the member obtained a baseline electrocardiogram (ECG)?
	□ Yes □ No
C.	starting treatment?
	□ Yes □ No
	Before using Mayzent®, Ponvory™ OR Zeposia®, please attest that the member does NOT have any of
	ne following:
•	Recent myocardial infarction
•	Unstable angina Stroke
•	Transient Ischemic Attack
•	Decompensated heart failure with hospitalization
•	Class III/IV heart failure within the previous 6 months
•	Prolonged QTc interval at baseline (>500 msec)
Ū	, , ,
•	CYP2C9*3/*3 genotype (Mayzent® ONLY)
•	History of Mobitz Type II second or third-degree atrioventricular block or sick sinus syndrome (unles treated with a functioning pacemaker)
	1 Yes □ No
	(Continued on next page)

16. Ca	an you confirm that Mayzent® will NOT be used in combination with the following?
•	Moderate or strong CYP3A4 inducers (e.g., modafinil, efavirenz) in members with a CYP2C9*1/*3 and CYP2C9*2/*3 genotypes; <b>OR</b>
•	Drug regimens that contain CYP2C9/CY3A4 dual inhibitors (e.g., fluconazole); <b>OR</b>
•	Moderate CYP2C9 inhibitor plus a moderate-to-strong CYP3A4 inhibitor; <b>OR</b>
•	Other antineoplastic, immunosuppressive or immunomodulating drugs.
	Yes □ No
17. Ca	an you confirm <b>Zeposia</b> ® will <b>NOT</b> be used in combination with the following?
•	Will NOT be initiating therapy after previous treatment with alemtuzaumab; OR
•	Monoamine oxidase inhibitor (MAOI) (e.g., selegiline, phenelzine, linezolid); OR
•	Drugs known to prolong the QT-interval (e.g., fluoroquinolone or macrolide antibiotics, venlafaxine, fluoxetine, quetiapine, ziprasidone, sumatriptan, zolmitriptan); <b>OR</b>
•	Strong cytochrome p450 2C8 (CYP2C8) inhibitors (e.g., gemfibrozil) or inducers (e.g., rifampin);
•	OR
•	BCRP inhibitors (e.g., cyclosporine, eltrombopag); OR
•	Adrenergic or serotonergic drugs which can increase norepinephrine or serotonin (e.g., opioids, selective serotonin reuptake inhibitors (SSRIs), selective norepinephrine reuptake inhibitors (SNRIs), tricyclics, tyramine; <b>OR</b>
•	Foods with large amounts of tyramine (e.g., >150mg), such as aged cheeses, cured meats, craft/unfiltered beers, beans); <b>OR</b>
•	Other antineoplastic, immunosuppressive or immunomodulating drugs ( <b>Note</b> : if there is a history of prior use of these drugs, consider possible unintended additive immunosuppressive effects) <b>AND</b>
•	Patient will <b>NOT</b> receive live vaccines during and at least 4 weeks prior to and 12 weeks after treatment; <b>AND</b>
•	Patient does NOT have an active infection, including clinically important localized infections
	Yes □ No

# \*Definitive diagnosis of MS with a relapsing-remitting course is based upon BOTH dissemination in time and space. Unless contraindicated, MRI should be obtained (even if criteria are met).

#### **Dissemination** in time **Dissemination in space** (Development/appearance of new CNS lesions (Development of lesions in distinct anatomical) over time) $\square$ > 2 clinical attacks; **OR** $\square$ > 2 lesions; **OR** □ 1 clinical attack **AND** one of the following: □ 1 lesion **AND** one of the following: MRI indicating simultaneous presence of Clear-cut historical evidence of a previous gadolinium-enhancing and non-enhancing attack involving a lesion in a distinct lesions at any time or by a new T2anatomical location hyperintense or gadolinium-enhancing MRI indicating > 1 T2-hyperintense lesion on follow-up MRIS compared to lesions characteristic of MS in $\geq 2$ of 4 baseline scan areas of the CNS (periventricular, juxtacortical, infratentorial, or spinal cord) CSF-specific oligoclonal bands

#### \*\* Active secondary progressive MS (SPMS) is defined as the following:

- □ Expanded Disability Status Scale (EDSS) score  $\geq$  3.0; **AND**
- Disease is progressive  $\geq 3$  months following an initial relapsing-remitting course (i.e., EDSS score increase by 1.0 in members with EDSS  $\leq 5.5$  or increase by 0.5 in members with EDSS  $\geq 6$ ); AND
  - > 1 relapse within the previous 2 years; **OR**
  - Member has gadolinium-enhancing activity OR new or unequivocally enlarging T2 contrastenhancing lesions as evidenced by MRI

#### \*\*\*Definitive diagnosis of CIS is based upon ALL of the following:

- ☐ A monophasic clinical episode with member-reported symptoms and objective findings reflecting a focal or multifocal inflammatory demyelinating even in the CNS
- □ Neurologic symptom duration of at least 24 hours, with or without recovery
- ☐ Absence of fever or infection
- ☐ Member is not known to have multiple sclerosis

#### \*\*\*\*Definitive diagnosis of MS with a primary progressive course is based upon the following:

- ☐ 1 year of disability progression independent of clinical relapse; AND
- □ **TWO** of the following:
  - $\geq$  1 T2-hyperintense lesion characteristic of MS in one or more of the following regions of the CNS: periventricular, cortical or juxtacortical, or infratentorial
  - $\geq$  2 T2-hyperintense lesions in the spinal cord
  - Presence of CSF-specific oligoclonal bands

Medication	being n	provided by	v Specialt	v Pharmacv	- PropriumRx
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<sup>\*\*</sup>Use of samples to initiate therapy does not meet step edit/preauthorization criteria. \*\*

<sup>\*</sup>Previous therapies will be verified through pharmacy paid claims or submitted chart notes. \*