## 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>

<u>Drug Requested</u> : (select <u>ONE</u> drug below)					
□ Cuvrior <sup>™</sup> (trientine tetrahydrocholoride) 300 tablets	mg Syprine® (trientine) 250 mg capsules				
□ trientine 250 mg capsules					
MEMBER & PRESCRIBER INFORMA	ATION: Authorization may be delayed if incomplete.				
Member Name:					
Member Sentara #:					
Prescriber Name:					
Prescriber Signature:	Date:				
Office Contact Name:					
Phone Number:	Fax Number:				
DEA OR NPI #:					
DRUG INFORMATION: Authorization mag					
Drug Form/Strength:					
	Length of Therapy:				
Diagnosis:	ICD Code, if applicable:				
Weight:	Date:				
Quantity Limit:					
☐ Cuvrior: 3,000 mg (10 tablets) per day					
□ trientine (all formulations):					
• Age > 12 years: 2,000 mg per day					
• Age $\leq$ 12 years: 1,500 mg per day					

**CLINICAL CRITERIA:** Check below all that apply. All criteria must be met for approval. To support each line checked, all documentation, including lab results, diagnostics, and/or chart notes, must be provided or request may be denied.

**Initial Authorization: 6 months** 

		mber must meet $\underline{ONE}$ of the following age requirements: For Cuvrior requests: Member is $\geq 18$ years of age					
		For trientine requests (all formulations): Member is $\geq 6$ years of age					
		dication must be prescribed by or in consultation with a gastroenterologist or hepatologist					
	Me	ember has a diagnosis of Wilson's disease					
		mber's diagnosis of Wilson's disease has been confirmed by at least <u>TWO</u> of the following (submit s or chart notes for documentation; check all that apply):					
		Presence of Kayser-Fleisher rings					
		Serum ceruloplasmin (CPN) < 20 mg/dL					
		24-hour urine copper > 40 mcg					
		Liver biopsy with copper dry weight > 250 mcg/g					
	Member has tried and failed generic penicillamine *requires prior authorization* at up to maximally indicated doses or clinically significant adverse effects are experienced (must submit completed MedWatch form and chart notes to document adverse event and/or treatment failure with penicillamine)						
	For Cuvrior <sup>™</sup> or Brand Syprine <sup>®</sup> requests: Member has tried and failed generic trientine *requires prior authorization* at up to maximally indicated doses or clinically significant adverse effects are experienced (must submit completed MedWatch form and chart notes to document adverse event and/or treatment failure with trientine)						
	For	Cuvrior <sup>™</sup> requests <u>ALL</u> the following criteria must be met:					
		Member is de-coppered [i.e., serum non-ceruloplasmin copper (NCC) level $\geq 25$ and $\leq 150$ mcg/L] Member is tolerant to penicillamine					
		Member will discontinue penicillamine prior to initiating therapy with Cuvrior <sup>™</sup>					
	INI	mber's serum or urinary copper levels will be monitored during therapy along with LFT's, CBC, R, serum non-ceruloplasmin bound copper plus monitoring for skin changes and fever during the t month of therapy					
o su	ppo	<b>Orization:</b> 12 months. Check below all that apply. All criteria must be met for approval. rt each line checked, all documentation, including lab results, diagnostics, and/or chart notes, provided or request may be denied.					
	Me	mber has experienced a positive response to therapy as demonstrated by <b>ONE</b> of the following:					
_		Member's serum copper level is maintained at <10 mcg free copper/dL of serum (submit current lab level for documentation)					
		Member's urinary copper excretion is maintained at 200-500 mcg (3-8 micromoles) per day on 24-hour urinary copper assessment (submit current lab level for documentation)					
	Me	mber's serum or urinary copper levels will continue to be monitored during therapy along with LFT's,					

(Continued on next page)

CBC, INR and serum non-ceruloplasmin bound copper

Medication	heing	nrovided b	v S	necialty	v Pharmac	v – Pro	nrium	$\mathbf{R}\mathbf{x}$
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\*\*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. \*