Alabama Medicaid Pharmacy Hepatitis C Antiviral Agents PA Request Form

FAX: (800) 748-0116 Phone: (800) 748-0130	Fax or Mail KEPRO	P.O. Box 3570 Auburn, AL 36831-3210
	PATIENT INFORMATION	
Patient Name		
Patient DOB		
	RESCRIBER INFORMATION	
Prescriber name		
Phone # with area code	Fax # with area code	
Address (Optional)		
I certify that this treatment is indicated and necessar supervising the patient's treatment. Supporting docu	ry and meets the guidelines for use as outlined by	
	Prescribing Practitions	er Signature Date
DRU	G/CLINICAL INFORMATION	
Drug CodeQua	ntityDay's supply	
Diagnosis or ICD-9/ICD-10 Code	Scheduled start date of therap	09
 Is the patient HIV co-infected? If yes, has the patient been on a stable re Include: Viral load	egimen of HIV medications for at least 8 weeks? Dies/ml and CD4 countcells/mm ed regimen to include possible side effects that madicaid's policy to only approve 1 treatment regiment per lifetime? Is or extensions of existing approvals will not be a patitis C infected donor? Is answer the drug specific questions for the	□ Yes □ No □ Yes □ No □ Unknown □ Yes □ No n³ ay occur? □ Yes □ No en with one □ Yes □ No □ Yes □ No □ Yes □ No □ Yes □ No
Please indicate the genotype and treatment re		
☐ Genotype 1, 2, 3, 4, 5, or 6 with decompens	s or with compensated cirrhosis, Epclusa® x 12 we sated cirrhosis, Epclusa® + RBV x 12 weeks	eeks
Harvoni® x 8 weeks Genotype 1 treatment-naïve w/out cirrhos infected or African-American, Harvoni® x 1 Genotype 1 treatment-naïve w/out cirrhos Genotype 1 treatment-experienced w/out Genotype 1 treatment-experienced with co Genotype 1 treatment-naïve or treatment- Genotype 1 or 4 treatment-naïve or treatment-cirrhosis, Harvoni® + RBV x 12 weeks Genotype 1, aged 3-17 treatment experient Genotype 1, aged 3-17 treatment experient Genotype 4, 5, or 6 treatment-naïve or treatment	is who have pre-treatment HCV RNA less than 6n is who have pre-treatment HCV RNA less than 6n 2 weeks is or with compensated cirrhosis, Harvoni® x 12 v cirrhosis, Harvoni® x 12 weeks	mil IU/ml and HIV co- weeks voni® + RBV x 12 weeks ut cirrhosis or with compensated oprove Harvoni® x 12 weeks eks ni® + RBV x 24 weeks mpensated cirrhosis, Harvoni® x 12 weeks

For treatment-naïve patients without cirrhosis, indicate pre-treatment	nt HCVRNA level	mil IU/ml
If patient is less than 18 years of age, please indicate weight.	kg	
☐ Mavyret®		
Please indicate the genotype and treatment regimen being reque	ested:	
☐ Genotype 1, 2, 3, 4, 5, or 6 without cirrhosis, approve Mavyret® x 8 w		
☐ Genotype 1, 2, 3, 4, 5, or 6 with compensated cirrhosis, approve Mav		
☐ Genotype 1, 2, 3, 4, 5, or 6 for ages > 12 years and weighing at least 4	5 kg who are liver or kidney tr	ansplant recipients,
approve Mavyret® x 12 weeks	rootmant with an NC2/44 DIV	ith out circhocic or with
☐ Genotype 1 previously treated with an NS5A inhibitor without prior to compensated cirrhosis, approve Mavyret® x 16 weeks	eatment with an NSS/4A PI w	ithout cirriosis or with
☐ Genotype 1 previously treated with an NS3/4A PI without prior treatr	nent with an NS5A inhibitor w	rithout cirrhosis or with compensated
cirrhosis, approve Mavyret® x 12 weeks		·
☐ Genotype 1, 2, 4, 5, or 6 previously treated with a PRS with compensation		
Genotype 1, 2, 4, 5, or 6 previously treated with a PRS without cirrhos		
☐ Genotype 3 previously treated with a PRS without cirrhosis or with co	mpensated cirrhosis, approve	e Mavyret® x 16 weeks
☐ Sovaldi®		
Please indicate the genotype and treatment regimen being requested:		
☐ Genotype 1, Sovaldi™ + RBV + peg- interferon alpha x 12 weeks		
☐ Genotype 1 and peg interferon ineligible, Sovaldi™ + RBV x 24 weeks		
 ☐ Genotype 2, Sovaldi™ + RBV x 12 weeks ☐ Genotype 2, aged 3-17 without cirrhosis or with compensated cirrho 	usis annrove Sovaldi™ + RBV v	12 weeks
☐ Genotype 3, Sovaldi™ + RBV x 24 weeks	sis, approve sovalar - NEV X	TZ WEEKS
☐ Genotype 3, aged 3-17 without cirrhosis or with compensated cirrho	sis, approve Sovaldi™ + RBV x	24 weeks
☐ Genotype 4, Sovaldi™ + RBV + peg-interferon x 12 weeks		
☐ If hepatocellular carcinoma awaiting liver transplant, Sovaldi™ + RBV	' x 48 weeks	
 Please answer drug specific questions below: Is the requested medication indicated for monotherapy for this pa 	tient?	□ Yes □ No
What is the patient's Glomerular Filtration Rate?		163 110
 Is the patient ineligible for peg-interferon therapy? (if yes, indicate 		□ Yes □ No
Is the patient a previous interferon/RBV nonresponder?		□ Yes □ No
 Has the patient previously been treated with an HCV protease inhi If patient is less than 18 years of age, please indicate weight. 		□ Yes □ No
- In patient is less than 10 years of age, prease maleute weight.	Nb	
☐ Vosevi® Please indicate the genotype and treatment regimen being requested:		
Genotype 1, 2, 3, 4, 5, or 6 previously treated with a NSSA inhibitor w	vithout cirrhosis or with comp	pensated cirrhosis, approve Vosevi™ x
12 weeks	·	
☐ Genotype 1a or 3 previously treated with sofosbuvir without an NS5	A inhibitor without cirrhosis o	r with compensated cirrhosis, approve
Vosevi™ x 12 weeks		
☐ Zepatier®		
Please indicate the genotype and treatment regimen being requested:		
☐ Genotype 1a treatment-naïve or peg-interferon/RBV experienced wit	hout baseline NS5A polymorp	hism, Zepatier® x 12 weeks
lacksquare Genotype 1a treatment-naïve or peg-interferon/RBV experienced wit		m, Zepatier® + RBV x 16 weeks
☐ Genotype 1b treatment-naïve or peg-interferon/RBV experienced, Ze	•	
 ☐ Genotype 1a or 1b peg-interferon/RBV/protease inhibitor experience ☐ Genotype 4 treatment-naïve, Zepatier® x 12 weeks 	d, Zepatier® + RBV x 12 weeks	5
Genotype 4 peg-interferon/RBV experienced, Zepatier® + RBV x 16 w	eeks	
Please answer drug specific questions below:		
For patient with NS5A polymorphism, is documentation to support polymorphism.	olymorphism included?	□ Yes □ No
DISPENSING PHARMACY	INFORMATION	
May Be Completed by F		
Dispensing pharmacy	•	IPI#
Phone # with area codeFa	ax # with area code	