

Pharmacy Prior Approval Request for Sovaldi

1. Beneficiary Last Name:	2. First N	ame:		
3. Beneficiary ID #:	4. Beneficiary Date of Bir	th:5. Bene	5. Beneficiary Gender:	
Prescriber Information				
			Fvt	
7. Requester Contact Information - Name:		THORE #.		
Drug Information				
8. Drug Name:	9. Strength:	10. Quantity Pe	er 30 Days:	
11. Length of Therapy (in days):	☐ 12 Weeks ☐ 24 Weeks	□48 Weeks		
Clinical Information				
Clinical Information Total Length of Therapy (Check ONE	·):			
Total Length of Therapy (Check ONE	:): for treatment-naïve and treatment-e	xperienced adult beneficiaries wit	hout cirrhosis or with	
Total Length of Therapy (Check ONE ☐ 12 weeks = Genotype 1, 2, or 4 f compensated cirrhosis (child-pu	for treatment-naïve and treatment-e ugh A); or genotype 2 for treatment-i	naïve and treatment-experienced		
Total Length of Therapy (Check ONE ☐ 12 weeks = Genotype 1, 2, or 4 f compensated cirrhosis (child-pu years of age or older, without ci	for treatment-naïve and treatment-e ligh A); or genotype 2 for treatment-l irrhosis or with compensated cirrhos	naïve and treatment-experienced is (child-pugh A).	pediatric patients, 3	
Total Length of Therapy (Check ONE ☐ 12 weeks = Genotype 1, 2, or 4 f compensated cirrhosis (child-pu years of age or older, without ci Genotype 1 and previously treat	for treatment-naïve and treatment-e ugh A); or genotype 2 for treatment- irrhosis or with compensated cirrhos ted with a regimen containing an NS	naïve and treatment-experienced is (child-pugh A). 3/4A PI ₂ without prior treatment w	pediatric patients, 3 with an NS5A inhibitor	
Total Length of Therapy (Check ONE ☐ 12 weeks = Genotype 1, 2, or 4 f compensated cirrhosis (child-pu years of age or older, without ci Genotype 1 and previously treat ☐ 24 weeks = Genotype 1 adult be	for treatment-naïve and treatment-eagh A); or genotype 2 for treatment-earhosis or with compensated cirrhosted with a regimen containing an NSS eneficiaries that are PEG-interferon in	naïve and treatment-experienced is (child-pugh A). 3/4A PI ₂ without prior treatment w neligible; genotype 3 for treatmen	pediatric patients, 3 with an NS5A inhibitor t-naïve and treatment	
Total Length of Therapy (Check ONE ☐ 12 weeks = Genotype 1, 2, or 4 f compensated cirrhosis (child-pu years of age or older, without ci Genotype 1 and previously treat ☐ 24 weeks = Genotype 1 adult be experienced adults without cirrl	for treatment-naïve and treatment-earth treatment-earth A); or genotype 2 for treatment-earthosis or with compensated cirrhosted with a regimen containing an NSS eneficiaries that are PEG-interferon in the hosis or with compensated cirrhosis	naïve and treatment-experienced is (child-pugh A). B/4A Pl ₂ without prior treatment wheligible; genotype 3 for treatment (child-pugh A); Or genotype 3 for	pediatric patients, 3 with an NS5A inhibitor t-naïve and treatment treatment-naïve and	
Total Length of Therapy (Check ONE □ 12 weeks = Genotype 1, 2, or 4 from compensated cirrhosis (child-puryears of age or older, without circles Genotype 1 and previously treat □ 24 weeks = Genotype 1 adult be experienced adults without circles treatment-experienced pediatri	for treatment-naïve and treatment-eagh A); or genotype 2 for treatment-earhosis or with compensated cirrhosted with a regimen containing an NSS eneficiaries that are PEG-interferon in	naïve and treatment-experienced is (child-pugh A). B/4A Pl ₂ without prior treatment wheligible; genotype 3 for treatment (child-pugh A); Or genotype 3 for	pediatric patients, 3 with an NS5A inhibitor t-naïve and treatment treatment-naïve and	
 □ 12 weeks = Genotype 1, 2, or 4 f compensated cirrhosis (child-puyears of age or older, without cird Genotype 1 and previously treat □ 24 weeks = Genotype 1 adult be experienced adults without cirrl treatment-experienced pediatripugh A) 	for treatment-naïve and treatment-earth treatment-earth A); or genotype 2 for treatment-earthosis or with compensated cirrhosted with a regimen containing an NSS eneficiaries that are PEG-interferon in the hosis or with compensated cirrhosis	naïve and treatment-experienced is (child-pugh A). 3/4A Pl ₂ without prior treatment wheligible; genotype 3 for treatmen (child-pugh A); Or genotype 3 for tithout cirrhosis or with compensa	pediatric patients, 3 with an NS5A inhibitor t-naïve and treatment treatment-naïve and ted cirrhosis (child-	

Continued on next page

Fax this form to: (833) 404-2393 Pharmacy PA Call Center: (833) 585-4309

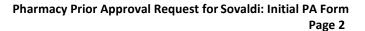


Pharmacy Prior Approval Request for Sovaldi: Initial PA Form

Page 2

(Prescriber Signature Mandatory)			
Signature of Prescriber:	Date:		
15. Does the beneficiary have hepatocellular carcinoma and is not a	waiting a liver transplant? ☐ Yes ☐ No		
14. Has the beneficiary previously failed therapy with a treatment re			
13. Is the beneficiary a non-responder to sofosbuvir? ☐ Yes ☐ No			
(AASLD/IDSA 2014)? ☐ Yes ☐ No			
12. Does the beneficiary have severe renal impairment (CrCl less that	in 30 mL/min), end stage renal disease, or require dialysis		
11. Is the Beneficiary pregnant? ☐ Yes ☐ No	5.5554 (5574.dif). 🗆 165 🗆 116		
10 Does the beneficiary have any FDA labeled contraindications to s			
9. Is Sovaldi being used with any other sofosyuvir containing regime	n? □ Yes □ No		
8. Is Sovaldi being used as monotherapy? Yes No			
carcinoma awaiting liver transplant? ☐ Yes ☐ No	,,pos = aa s aa, or in one senerousites with reputebellular		
7. Is Sovaldi being prescribed in combination with ribavirin for genot	types 2 and 3 and/or in CHC beneficiaries with hepatocellular		
□ Yes □ No	y of reason for meligibility must be submitted for review):		
(medical record documentation of previous peginterferon therap			
5. Is Sovaldi being prescribed in combination with ribavirin and pegy 6. Is Sovaldi being prescribed in combination with ribavirin for benef	• ··		
☐ Yes ☐ No			
4. As the provider, are you reasonably certain that treatment will im	prove the beneficiary's overall health status?		
documentation required)? Yes No HCN RNA (IU/ml):			
3. Does the beneficiary have a documented quantitative HCV RNA at	•		
request? Yes No **Lab test results MUST be attached to t			
2. Are medical records documenting the diagnosis of chronic hepatit	- ''		
\square Beneficiary has CHC infection with hepatocellular carcinoma as	·		
\square Genotype 2 or 3 without cirrhosis or with compensated cirrhos			
\square Genotype 1 or 4 without cirrhosis or with compensated cirrhos	-		
1. Does the beneficiary have a diagnosis of chronic hepatitis C infect			

I certify that the information provided is accurate and complete to the best of my knowledge, and I understand that any falsification, omission, or concealment of material fact may subject me to civil or criminal liability.





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