

**866 413-3156** toll free phone

www.**RE**Pharmacy.com

## **Hepatitis B Prescription Referral Form**

Send your Rx to:

e Medication Needed:	Ship To: ( ) Patient	's Home ( ) Preso	riber's Office ( ) Pick-up (stor	re location):		Injectior  by pharr	n training macy?
. Patient Information							
tient Name:	Birthdat	te:	Sex: ( ) Male ( ) Fema	ıle <b>Height</b> :	Weight:	()	lbs. <b>( )</b> k
c. Sec. #: Preferred Phone:			Known Allergies:				
ddress:			City:		ate:	_ Zip:	
ternate Caregiver Name:			Preferred Phone:				
Insurance Informatio	n Please include	copies of the FR	ONT and BACK of ALL insi	urance cards (pr	escription and i	medical) wi	ith this fa
Prescriber Informatio	n						
ovider Name:				NPI#:			
ty, State, Zip:		54.7	Key Contact:		Phone:		
Diagnosis/Clinical Inf		e FAX recent clii	nical notes, labs, tests, with		n to expedite th		norizatio
Procesintian Informat	ion						
Prescription Informat  Medication	Dose/Strength		Sig			Qty.	Refills
	0.5mg	0.5mg tab b	y mouth daily			30	
Baraclude®	1mg	_	1mg tab by mouth daily				
	0.05mg/ml:	Other:				ml	
Epivir HBV	100mg 100mg by mo		outh daily			30	
cpivii iibv	1001119	100mg by mouth daily					
Hepsera®	10mg	10mg by mo	10mg by mouth daily			30	
<b>HBIG</b> (Hepatitis B Immune Globulin - single use vial)							
Pegasys® Prefilled Syringe ProClick® Vial	180mcg 135mcg	_	180 mcg SQ once weekly 90 mcg SQ once weekly 135 mcg SQ once weekly			28 day supply	
Tyzeka®	600mg	600mg by n	nouth daily			30	
Vemlidy®	25mg	25mg by mo	outh daily with food			30	
Viread®	300mg	300mg tab Other:	by mouth daily			30	
Patient Support Prog	<b>rams</b> Please si	ign and date bel	ow to enroll in the pharma	ceutical compar	ny assisted patie	ent support	t progra
tient Signature				Date			
-							
	ne prescriber gives consent to both, the process and to help patient apply to co			ct as the prescriber's a		xecute prior	ate belo
		, pay assistance prog	v assistance programs, including all foundations and manufacturer assistar				
pense as written	Date		Substitution Permi	noible		Date	