Empaveli Clinical Profile Fax Form



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Physician: Fax Number:

Date/Time:

Patient Name:

DOB:

Please use this form to complete the Initial Referral process for EMPAVELI[™]. Please fax this completed form and any relevant clinical documentation (if applicable) attached to 1-866-609-1760.

If you have any questions, please call 1-866-258-1895 and select Option 2 then Option 3 to speak with a pharmacist.

Vaccine Brand	ACIP Recommendation for Patients with Complement Deficiency	Dose in Series (Administration Date)	
Meningococcal Conjugate Vaccine (MenACWY) Vaccination History			
Menactra [®] (MenACWY-D)	Administer a 2-dose series of MenACWY (Menactra,	Dose #1	
	Menveo, or MenQuadfi) at least 8 weeks apart and	(Date:)	
Menveo [®] (MenACWY-CRM)	revaccinate every 5 years if risk remains.	Dose #2	
□ MenQuadfi [®] (MenACWY-TT)		(Date:)	
		Boosters (if	
		applicable)	
		(Most Recent Dose Date:	
)	
Serogroup B Meningococcal Vaccination History			
Bexsero [®] (MenB-4C)	Administer 2-dose primary series MenB-4C (Bexsero)	Dose #1	
Trumonha® (MonB Ellba)	at least 1 month apart or 3-dose primary series MenB-	(Date:)	
□ Trumenba [®] (MenB-FHbp)	FHbp (Trumenba) at 0, 1-2, 6 months (if dose 2 was	Dose #2	
	administered at least 6 months after dose 1, dose 3	(Date:)	
	not needed. MenB-4C and MenB-FHbp are not	Dose #3 (if applicable)	
	interchangeable (use same product for all doses in	(Date:)	
	series).	🛛 Boosters (if	
	1 dose MenB booster 1 year after primary series and	applicable)	
	revaccinate every 2-3 years if risk remains.	(Most Recent Dose Date:	
))	
Pneumococcal PCV13 Vaccination History			
Prevnar 13 [®] (PCV13)	1 dose PCV13 followed by 1 dose PPSV23 at least 8	Dose #1	
	weeks later, then another dose PPSV23 at least 5	(Date:)	
	years after previous PPSV23; at age 65 years or older,		
	administer 1 dose PPSV23 at least 5 years after most		
	PPSV23 (note: only 1 dose PPSV23 recommended at		
	age 65 years or older.		
Pneumococcal PPSV23 Vaccination History			

Pneumovax [®] (PPSV23)	1 dose PCV13 followed by 1 dose PPSV23 at least 8	Dose #1	
	weeks later, then another dose PPSV23 at least 5	(Date:)	
	years after previous PPSV23; at age 65 years or older,	Dose #2 (if applicable)	
	administer 1 dose PPSV23 at least 5 years after most	(Date:)	
	PPSV23 (note: only 1 dose PPSV23 recommended at	Dose #3 (if applicable)	
	age 65 years or older.	(Date:)	
Haemophilus <i>influenza</i> type B (Hib) Vaccination History			
	This is a recommended vaccination for adults who	Dose #1	
	meet the age requirement and lack documentation of	(Date:)	
☐ Hiberix®	vaccination or lack evidence of past infection. If	Dose #2 (if applicable)	
PedvaxHIB [®]	patients lack documentation of typical childhood	(Date:)	
	scheduled/catch up vaccination, 1 dose of Hib (ActHIB,	Dose #3 (if applicable)	
	Hiberix, or PedvaxHIB)	(Date:)	
		Dose #4 (if applicable)	
		(Date:)	
		(Date:)	
1. PNH Diagnosis Date: Date when patient was first diagnosed with PNH (month/day/year)			
1. Most Recent/Current Therapy: Current treatment prior to product switch to EMPAVELI™			
□ Eculizumab (Soliris®) □ Raculizumab-cwvz (Ultomiris®) □ pegcetacoplan (EMPAVELI™) (clinical trial)			
\Box No prior complement inhibitor therapy prior to planned EMPAVELI TM start			
□ Other (please specify)			
 Prior Therapy Dose and Frequency: Current treatment dose and frequency prior to product switch to Empaveli 			
Dose: Frequency:			
□ 900 mg (Soliris®) □ Once every 2 weeks			
□ 3,000 mg (40kg to < 60kg Ult	-	□ Once every 8 weeks	
□ 3,300 mg (60kg to < 100kg U		□ Other (please specify)	
□ 3,600 mg (≥ 100kg Ultomiris [®])			
Other (please specify) mg			
3. Prior Therapy Start: Current therapy start date prior to product switch to EMPAVELI™			
4. Years on Complement Inhibitor Therapy: Number of years on complement inhibitor therapy			
5. Current Therapy Most Recent Dose: Date of most recent dose for current therapy			
6. Anticipated Start Date of EMPAVELI [™] : What date do you anticipate the patient will start therapy with EMPAVELI [™]			
(month/day/year)			
7. Anticipated Last Dose Date of Current Therapy: Anticipated last scheduled dose of current complement inhibitor therapy,			
based upon your current targeted start date of EMPAVELI [™] (month/day/year)			
8. Hemoglobin: Most recent hemoglobin value prior to starting EMPAVELI [™] (g/dL)			
9. Bilirubin: Most recent bilirubin value prior to starting EMPAVELI TM (μmol/L)			
10. Reticulocyte Count: Most recent reticulocyte count prior to starting EMPAVELI [™] (10x9 cells/L)			
11. LDH level: Most recent lactate dehydrogenase value prior to starting EMPAVELI TM (unit/L)			
12. Transfusion History: Number of transfusions within 6 months prior to starting EMPAVELI [™]			
 Breakthrough Hemolysis History: Number of breakthrough hemolysis events within 6 months prior to starting EMPAVELI[™] 			
14. Thrombosis History: Number of thrombotic events within 6 months prior to starting EMPAVELI [™]			

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