



Odevixibat Reimbursement Application Form

For MMP Use Only						
Case Reference:		Date Received:				
Date of Application						
		Part 1: P	atient De	etails		
Name of Patient						
Date of Birth						
Address						
GMS / DPS / PPS Number (Please tick and insert number)		GMS	DPS	PPSN		
(Flease tick and insert number)	Num	nber:				
	<u> </u>					
	F	Part 2: Pre	scriber [Details		
Name of Consultant						
Medical Council Number						
Contact Details	Hos	pital:				
	Add	ress:				
	Pho	ne:				
	Ema	ail:				

Please refer to the HSE Managed Access Protocol for Odevixibat (Bylvay®) when completing Part 3 of this application form

Part 3: Reimbursement criteria - Initiation						
	Part 3(a): Patient age, weight and dosage					
To enable a positive recommendation, information relating to the patient's age, weight and dosage must be provided.						
1. This patient	is aged six months or o	lder at the time of	application:	Yes	No _]
a) Please pi. Patier	a) Please provide: i. Patient's weight in kilograms (kg):					
 3. Please indicate if this patient is currently accessing treatment with Bylvay® via compassionate use / early access programme / ongoing clinical trial: Yes No						
Patient's body weight	efer to Tables 1 and 2 in Current daily dose (mcg/kg/day)	Current total daily dose	Bylvay [®] ca	psules ed per day		
(kg)	e.g. 40 mcg/kg/day	(mcg)	Body weig < 19.5 kg	ht	Body weig > 19.5 kg	jht
			Strength (mcg)	Number	Strength (mcg)	Number
			600		1200	

If No, please complete (b) below.

b) Please indicate the number of Bylvay® capsules needed to achieve the recommended initiation dose of 40 mcg/kg/day based on the patient's body weight.

Please refer to Tables 1 and 2 in section 4.2 of the SmPC.

Patient's body weight (kg)	Recommended initiation dose	Total daily dose (mcg)	Bylvay® c administe	apsules red per day	/	
	(mcg/kg/day)		Body weig < 19.5 kg	ght	Body weig > 19.5 kg	ght
			Strength (mcg)	Number	Strength (mcg)	Number
	40		200		400	
			600		1200	

	Part 3(b): Patient diagnosis			
	enable a positive recommendation, evidence relating to the patient's diagnosis must be ovided.			
4.	Patient has a confirmed diagnosis of progressive familial intrahepatic cholestasis (PFIC): Yes No			
5.	Please indicate the following: a) Age at presentation with jaundice: b) Age at presentation with abnormal liver function tests: c) Presence of any extrahepatic manifestations: Yes No If Yes, (presence of extrahepatic manifestations), please provide further information in the space below:			

_	
6.	Please provide a copy of the genetic testing report confirming the diagnosis of PFIC:
	Enclosed
7.	
	a) If Yes , please provide the subtype of PFIC (e.g. PFIC1, PFIC2, PFIC3):
	PFIC
8.	Does the patient have pathologic variations of the ABCB11 gene that predict complete absence or
٠.	lack of function of the bile salt export pump (BSEP) protein (i.e. patients with BSEP3 subtype of
	PFIC2)? Yes No Not known
	a) If Not known , please provide further information in the space below:
г	
9.	Please provide copies of the following investigations performed to support the diagnosis of PFIC:
	Liver bionay England
	Liver biopsy Enclosed
	Liver function Enclosed Liver ultrasound Enclosed
	Liver ultrasound Enclosed
	a) If No liver biopsy investigation has been performed, please outline the reason(s) in the space
	below:

Part 3(c): Patient clinical status					
To enable a positive recommendation, the status of the patient in relation to the contraindications for treatment and exclusion criteria must be satisfied.					
i.e. hypersensitivity to the active su			• •		
Access Protocol? a) Conditions, medications or surgical procedures that impair either gastrointestinal motility, or enterohepatic circulation of bile acids, including bile salt transport to biliary canaliculi which have the potential to reduce the efficacy of odevixibat: b) Severe hepatic impairment (Child-Pugh C): c) Past medical history or ongoing presence of other types of liver disease: d) Decompensated liver disease, coagulopathy, history or presence of clinically significant ascites, variceal haemorrhage, and/or encephalopathy: Part 3(d): Patient's medical treatment					
To enable a positive recommendation, information relating to the patient's current medical treatment must be provided. 12. Please provide details of the patient's current medications in the table below:					
Medication Strength Dose Indication					

Space for additional medications if required:		
Part 4: Patient Basel	ine Parameters	
To enable a positive recommendation, evidence relatives to the must be provided, and taken within one month of the serum bile acid levels Liver function tests Pruritus assessment (e.g. evaluation report / measurement scale of the seven	Enclosed Enclosed Enclosed Enclosed	ers
Additional space for supporting	ng information if required	

Completed forms should be returned to: Scan the completed form and return via secure email (e.g. HSE email or healthmail) to: mmp@hse.ie

Authorisation of Request		
Signature of		
Prescribing		
Consultant		
Institution		

Data Protection Notice

- The information on this form will be used by the Health Service Executive (HSE) to assess
 the suitability of the items listed to be provided under Section 20 of the Health (Pricing and
 Supply of Medical Goods) Act 2013.
- Details of prescription items dispensed to the named person may be notified to the HSE by the dispensing pharmacist to ensure that the named person receives the items required.
- The named person may access information relating to themselves only, on prescription claims processed in their name by the HSE.
- We may share information with the Department of Health, healthcare practitioners and other healthcare bodies.
- We may also disclose information to other parties if the law requires us to do so.
- The PCRS privacy statement can be located at <u>www.pcrs.ie</u>.