

SUPPORTING MANAGED INTRODUCTION OF MEDICINES

(INCLUDING AWMSG/NICE TECHNOLOGY APPRAISAL RECOMMENDATIONS and Local applications)

New Drug Application Process: Part 3

IMPLEMENTATION PLANNING DOCUMENT		
Application ID Number (office use)		
Drug name: (Generic, Brand, Form & Strengths):		
Indication(s)/ Summary of recommendation:		
	NICE Technology Appraisal	
	NICE Clinical Guideline	
Type of Guidance	AWMSG Recommendation	
	NICE/AWMSG Evidence Summary	
	Local application	
NICE or AWMSG Reference No. & Date		
Proposed Formulary prescribing	Initiation (e.g. SI, HO)	
category	Place in therapy /pathway	
(see tabulation appended for further	(e.g. 2 nd line)	
information)	Special arrangement (e.g. SCP)	

Implementation Lead (Clinician):		
Lead Clinical Board		
Service/commissioning support:		
Summary costs		
Please estimate the average annual co of THIS treatment option (i.e. assuming implementation of this appraisal)		
Please estimate the average annual co of CURRENT treatment option (i.e. before implementation of this appraisal)		
Please estimate the total number of NE eligible for treatment with this drug ann what is the incidence of this condition)		
Potential total annual cost impact of this	s IPD	
Further details of 1-3 will be required	below	
To which Clinical Boards and/or Director include all areas where patient pathway monitoring.	orates does this treatment relate? Please / is relevant i.e. prescribing and/or	
Is the treatment intended as short- or ling maintenance? Please specify details of		
How is it envisaged that this treatment will be provided? e.g. Consider will it be provided in primary or secondary care? If in secondary care can it be provided in the outpatient setting or as a day case? NOTE Where treatment will be provided in multiple settings please indicate all with the most frequent setting first		

Please estimate the average annual cost per patient of THIS treatment option (i.e. assuming implementation of this appraisal)				1
Is there an incremental approach that may treatment option? (Please provide full deta estimated patient numbers for each stage and benefits of this approach).	ils, including eliç	gibility (criteria and	
Prior to introduction of this treatment how a (please provide details of usual treatment roptions NOTE Please describe the nature any medications or procedures used current	egimens) Outlin of existing treati	ne curre	ent treatment	
How is current treatment provided? See No.	OTE ZA			
Please estimate the average annual cost per patient of CURRENT treatment option (i.e. before implementation of this appraisal)				2
Is this cost covered by existing LTA, WHSSC or other service agreement?		Yes /	No	
If yes, please provide details of how costs are recovered and agreements				
Please summarise the clinical <u>benefits</u> of ir existing treatment options	mplementing this	s treatr	ment over	
Please summarise the clinical <u>risks</u> of impletreatment options	ementing this tre	eatmer	nt over existing	
Please quantify the potential impact of this on the following areas:	development	Name	d service lead	

Daycase Attendances			
Inpatient Activity			
General Practice Workload			
Supporting Investigations (e.g. biochemistry/radiological examinations)			
Pharmacy			
(e.g. aseptic preparation) Other			-
Other			
For areas identified above, how we resource be released? (Information named service leads)		*	
			J
List specific criteria that will be used to select patients to a) receive this treatment? b) continue or stop treatment? (Link to audit standards)			
How will measures be introduced that will assure the UHB that patients on treatment meet these criteria?			
			-
How will data be collected to dem criteria, and by whom?	onstrate that patients	nave met the necessary	
			_
Please estimate the total number eligible for treatment with this druwhat is the incidence of this cond	g annually (i.e.		
			7
Please list any assumptions made	e in arriving at this figu	re:	
]
Please estimate the maximum nu currently eligible for treatment wit	h this drug		
(i.e. what is the prevalence of this Of this number, what are the pred		inte requiring this	1
treatment in	noted Hullibers of Patte	ino requiring tino	
Year One			

Year Two				
Year Three				
	•			
Please list the assumptions made in arriving at the	e above	figures:		
Will this treatment be given to patients referred from	om or			
resident in Health Boards other than Cardiff and Vale? What proportion of patients treated will reside within Cardiff and Vale?				
What will be the strategy for managing the initial demand presented by the prevalent population?				
Where treatment is limited to defined course duration, will additional courses of treatment be indicated after completion of the first or subsequent course(s) (e.g. after a period of remission)?				
Please estimate the number of patients likely to receive No. pts:				
additional courses of treatment in each year, and the number of such treatments per patient per year:			Nº. tx:	
Please list any assumptions made in arriving at this figure:				
If this treatment is discontinued how will patients be managed?				
Lestimated total annual drug treatment costs		/ UHB	Other HB	
Year One		ients	patients	
Year Two				
Year Three				
Estimated total costs avoided as a result of	C&\	/ UHB	Other HB	
implementing this technology		ients	patients	
Year One				

Year Two					
Year Three					
What is the app	ropriate audit timescale following	introduction of th	is treatment?		
3 month	ns 🗆 6 months 🗆 12 mont	hs \square Other (s	specify)		
Named audit lea	ad(s):				
(e.g. relating to	any additional information in supp associated costs/benefits not other of prescribers including GPs)				
, and the second	<i>y</i> = -/				
For all signatories listed below: Please declare any connection you have with the manufacturers of this drug, including personal or financial interests, attendance at conferences or funding of research posts					
100001011 p0010					
· ·	ation planning document must be elevant Clinical Board Director be	•	evant leads		
Function	Name	Job title	Date		
Clinical lead:					
Pharmacy lead:					
Finance lead:					
Clinical Board					
Director 1: Clinical Board					
Director 2:					
Clinical Board Director 3:					

(Each box must be completed before IPD is submitted to Medicines Management Group)

INFORM Formulary Prescribing Categories Explained Please refer to extra notes and pathways for further detail on place in therapy.

Symbol	Category	Definition
G	General Use – all prescribers	Initiation, stabilisation and ongoing monitoring may be undertaken by any prescriber including those in Primary Care.
R	Specialist Recommended	The recommendation to use a specific medicine is made by a specialist but there is no need for the specialist to initiate the medication.
S	Specialist Initiated	Initiation and stabilisation should be undertaken by a specialist. Follow-up prescriptions may be issued by any prescriber.
S (with SCP tag)	Specialist initiated with a Shared Care Protocol	Initiation, stabilisation and on-going monitoring should be undertaken by a specialist, but follow-up prescriptions may be issued by any prescriber following agreement to share care, in accordance with the Shared Care Protocol.
S (with NPT tag)	Specialist initiated with a Shared Care Protocol and Near Patient Testing	Initiation, initial monitoring and stabilisation should be undertaken by a specialist. On-going monitoring and follow-up prescriptions may be issued by any prescriber, following agreement to share care and undertake Near Patient Testing, in accordance with the protocol. Note: Near Patient Testing is subject to a Local Enhanced Service agreement.
Н	Hospital Only	Prescribing and monitoring responsibility remains with a specialist. Prescriptions are normally issued from Secondary Care or use only applies in a Secondary Care setting. Any exception to this should be supported by an approved protocol.
NIP	Not In Pathway	Clinical Board Director approval is required
NF	Non-formulary	Medicines that are not included on INFORM medicines formulary. Cardiff and Vale UHB recognises that some patients may require treatment with a non-formulary medicine. See the Health Board's Medicines Code section 4.3.1 "Formulary and non-formulary medicines" for further information.

Diana Fletcher, Formulary Pharmacist. 17/3/16 updated May 2020