

Before completing this form, please email [ACCG.eastkentprescribing@nhs.net](mailto:ACCG.eastkentprescribing@nhs.net) for the application reference number. Please include your contact details and the name of the medicine.

This form must be used to document all requests for new medicines to be included in the East Kent Joint Formulary.

Any requests for new medicines must be completed by a Healthcare Professional (HCP) employed by one of the local healthcare organisations (e.g. East Kent Hospitals University Trust, Kent and Medway Partnership Trust or Kent Community Health Foundation Trust, Hospice), be sponsored by a pharmacist from the organisation and one of the East Kent CCG Prescribing Advisors (Ashford CCG, Canterbury & Coastal CCG, South Kent Coast CCG or Thanet CCG) or by one of the Senior Pharmacists (for internal EKHUFT and KMPT submissions).

**Single patient use requests:** An abbreviated submission for these items may be possible, please discuss with your organisation’s pharmacy support team. Appendix I (available on page 22) must be completed for these requests.

Requests will be reviewed at the East Kent Joint Formulary Management Group.

A confirmation email (containing a copy of the request details) will be sent within two working days of submission. Information on the group decision will be sent to the lead HCP within 2 weeks of the joint formulary meeting.

0	Summary of application
Approved name:	
Brand name:	
Date of application:	
Reference number: <i>(issued by the CCG)</i>	
Status requested	<input type="checkbox"/> Preferred <span style="color: magenta;">●</span> <input type="checkbox"/> On Formulary <span style="color: green;">●</span> <input type="checkbox"/> Specialist Initiation <span style="color: purple;">●</span> <i>(See section 6 for details)</i> <input type="checkbox"/> Shared Care <span style="color: orange;">●</span> <input type="checkbox"/> Hospital Only <span style="color: red;">●</span> <i>(Detail restrictions, if any, in Section 6 e.g. consultant only)</i>
Summary of application: <i>(max 250 words)</i>	

<b>1a</b>	<b>Details of requesting Healthcare Professional (HCP)</b> <i>(if multiple HCPs involved, copy &amp; complete this section for each HCP)</i>	
Name		
Professional group <i>(e.g. Doctor/Nurse/Pharmacist/etc.)</i>		
Organisation		
Department/team <i>(if applicable)</i>		
Head of Department <i>(if applicable)</i>		
Service line <i>(if applicable)</i>		
Specialty <i>(if applicable)</i>		
Contact number		
Email address		
<b>1b</b>	<b>Declaration of interests for requesting HCP</b>	
In line with governance policies (with which the applicant is expected to be familiar) any interest the applicant or their service have in the manufacturer of the requested medicine must be declared – this includes sponsorship for study leave or lectures. Applications with major undeclared conflicts of interest will be rejected (including inappropriate lobbying by industry).		
Have you or your department/team/Trust received any sponsorship from the manufacturers?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Do you have any financial interest in the manufacturing company?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Were you involved in any sponsored clinical trials of the drug?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
If yes to any of the above sections, please provide details:		

<b>2a</b>	<b>Details of the organisation's supporting pharmacist</b>	
Name		
Organisation		
Department/team <i>(if applicable)</i>		
Head of Department <i>(if applicable)</i>		
Service line <i>(if applicable)</i>		
Specialty <i>(if applicable)</i>		
Contact number		
Email address		
<b>2b</b>	<b>Declaration of interests for the organisation's senior pharmacist</b>	
In line with governance policies (with which the applicant is expected to be familiar) any interest the applicant or their service have in the manufacturer of the requested medicine must be declared – this includes sponsorship for study leave or lectures. Applications with major undeclared conflicts of interest will be rejected (including inappropriate lobbying by industry).		
Have you or your department/team/Trust received any sponsorship from the manufacturers?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Do you have any financial interest in the manufacturing company?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Were you involved in any sponsored clinical trials of the drug?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
If yes to any of the above sections, please provide details:		

3		Details of East Kent CCG Prescribing Advisor	
Name			
Organisation			
Contact number			
Email address			
Does the CCG receive any sponsorship from this manufacturer?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	
Is there a conflict of interest for the prescribing advisor with this application?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	
If yes to either of the above sections, please provide details:			

4		Item details	
Is treatment proposed as:	<input type="checkbox"/> First line <input type="checkbox"/> Second line <input type="checkbox"/> Other (please specify)		

5		Medication details	
Approved name			
Brand name			
Form ( <i>tablet/cream/IM/etc.</i> )			
Proposed indication(s)			
Normal dose			
Expected duration of treatment			
Manufacturer(s)			
License status	<input type="checkbox"/> Licensed <input type="checkbox"/> Unlicensed <input type="checkbox"/> Off-license		
Proposed formulary status	<input type="checkbox"/> Preferred <span style="color: magenta;">●</span> <input type="checkbox"/> On Formulary <span style="color: green;">●</span> <input type="checkbox"/> Specialist Initiation <span style="color: purple;">●</span> <input type="checkbox"/> Shared Care <span style="color: orange;">●</span> <input type="checkbox"/> Hospital Only <span style="color: red;">●</span> ( <i>Detail restrictions, if any, in Section 6 e.g. consultant only</i> ) <input type="checkbox"/> Other, please specify below (e.g. 6 month trial, research, etc.):		
Details:			

6		Restrictions			
Where can this medication be prescribed ( <i>select all that apply</i> )?		Initiation		Continuation	
Tier 3 (i.e. Acute)		<input type="checkbox"/>		<input type="checkbox"/>	
Tier 2		<input type="checkbox"/>		<input type="checkbox"/>	
Tier 1 (i.e. primary care)		<input type="checkbox"/>		<input type="checkbox"/>	
Are there any restrictions on who can initiate and continue prescribing of this item (if yes, give details below)?		<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> Yes	<input type="checkbox"/> No
If there are restrictions, please indicate who can initiate/continue this medication ( <i>select all that apply</i> )		Initiation		Continuation	
Named consultant ( <i>provide details below</i> )		<input type="checkbox"/>		<input type="checkbox"/>	
Consultant		<input type="checkbox"/>		<input type="checkbox"/>	
Specialist ( <i>please provide details below</i> ):		<input type="checkbox"/>		<input type="checkbox"/>	
Primary care but requires shared care/transfer of care		<input type="checkbox"/>		<input type="checkbox"/>	
Other ( <i>please specify below, listing restrictions and associated research</i> )		<input type="checkbox"/>		<input type="checkbox"/>	
Details:					
Are any restrictions to the <u>licensed</u> indication proposed? If so, please specify below:					
Details:					

7		If supply to be continued by GP, what is the method of providing initial supply if item is recommended by a specialist?			
Is proposed method of initial supply to request from patients' GP ( <i>see below</i> )?		<input type="checkbox"/> Yes ( <i>provide details below</i> )		<input type="checkbox"/> No	
Using a supply route which requires the patients' GP to generate a prescription for the initial supply when an item has been recommended by a specialist is <u>not</u> the preferred route for the following reasons:					
<ul style="list-style-type: none"> <li>• Impact on patient; the patient now has to access another healthcare professional to obtain the item.</li> <li>• Use of healthcare resources; additional resources (to the initial consultation) are required to supply the item.</li> <li>• Governance; prescribers should be aware of the risks and benefits of items they prescribe and it may not be possible to provide sufficient training across primary care when patient numbers per medicine are low.</li> </ul>					
<b>If the answer to the above question is 'yes', please describe why this route is the preferred option, which alternative routes were investigated and reasons why they are not suitable:</b>					
Details:					

8	Place in therapy	
Is this medicine a:	<input type="checkbox"/> close equivalent to existing preparations <input type="checkbox"/> minor therapeutic advance <input type="checkbox"/> major therapeutic advance	
Is treatment proposed as:	<input type="checkbox"/> First line <input type="checkbox"/> Second line <input type="checkbox"/> Other (please specify)	
Would this medicine replace any existing treatments?		
If yes to above - list any current items this medicine would replace		
Please list any key differences from the originator- e.g. if licensed for use in different ages, etc.		

9 Evidence base			
Describe context of the condition needing treatment and current treatment options:			
Has the medicine been reviewed under the NICE Technical Appraisal (TA) process?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	
If yes, was the recommendation positive or negative?	<input type="checkbox"/> Positive	<input type="checkbox"/> Negative	
Reference number and date of NICE Technical Appraisal:			
If a NICE TA, please confirm the NICE requirement on implementation	<input type="checkbox"/> 30 days	<input type="checkbox"/> 90 days	<input type="checkbox"/> Other (please specify below)
Please provide a brief summary of the evidence base and /or medicine benefits (max 500 words). <b>Any submission which does not include this summary will be rejected.</b>			
Please provide hyperlinks and/or attach any supporting files (e.g. NICE guidance/trial results/SPC/etc.):			Hierarchy rank for each item (see below)
If this medicine is a generic equivalent, please provide links to bioequivalence data held on the 'Heads of Medicines Agencies' (HMA) site <a href="http://mri.cts-mrp.eu/Human/">http://mri.cts-mrp.eu/Human/</a>			

Evidence hierarchy	
Type of evidence	Rank
Guidance produced by national bodies (e.g. NICE, SIGN, SMC, Cochrane)	1
Evidence based disease/treatment reviews	2
Published literature, level 1 (e.g. systematic reviews or meta-analyses of randomised controlled trials (RCTs), high quality individual RCTs)	3
Published literature, level 2 (e.g. cohort studies, case control studies)	4
Published literature, level 3 (e.g. other evidence such as case series, opinions, consensus guidelines)	5

<b>10</b>	<b>Local health economy</b>	
Describe the potential use of this medicine in the context of the current <b>local health economy agreements</b>		
Criteria for use		
Expected patient outcome		
Criteria to discontinue		
How will activity, prescribing, effectiveness and cost be monitored and/or evaluated against plan or applicable guidance; who will collect and present data and where will it be presented? ( <i>max 500 words</i> )		
Please confirm whether initiation forms will be completed on Blueteq		
Please confirm at what intervals continuation forms will be completed		
How will on-going need of this medicine be reviewed?		
Agreed intervals for review		
Who will undertake review?		

<b>11</b>	<b>Patient safety</b>	
Are there any significant safety concerns?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
State any monitoring required, relevant safety requirements (e.g. National Patient Safety Agency alerts and guidance) and how these will be met ( <i>max 500 words</i> ):		

<b>12</b>	<b>Ordering and prescribing process</b>
Describe how the drug will be prescribed, dispensed and supplied to the patient and if this satisfies relevant legislation. Note any additional requirements for controlled drugs and/or if there is waste to be disposed of. Ensure adequate control mechanisms within the supply process to ensure appropriate use ( <i>max 500 words</i> ):	

<b>13</b>	<b>Funding stream</b>	
Select all that apply	<b>Initiation</b>	<b>Continuation</b>
Within contract price/tariff	<input type="checkbox"/>	<input type="checkbox"/>
National Tariff Excluded (NTE) NHSE funded	<input type="checkbox"/>	<input type="checkbox"/>
National Tariff Excluded (NTE) CCG funded	<input type="checkbox"/>	<input type="checkbox"/>
National Tariff Excluded (NTE) Cancer Drug funded	<input type="checkbox"/>	<input type="checkbox"/>
Individual Funding Request (IFR) funding	<input type="checkbox"/>	<input type="checkbox"/>
Primary care budget	<input type="checkbox"/>	<input type="checkbox"/>
Compassionate use scheme	<input type="checkbox"/>	<input type="checkbox"/>
Early Access to Medicines Scheme (EAMS)	<input type="checkbox"/>	<input type="checkbox"/>
Free of Charge Medicines Schemes (FOC)	<input type="checkbox"/>	<input type="checkbox"/>
Other (please specify below)	<input type="checkbox"/>	<input type="checkbox"/>



14		Cost impact				
Cost of 1 month's therapy (or standard course if < 1 month) <b>To be redacted if commercially sensitive</b>						
Impact on Trust: Expected number of patients per annum						
Impact on Trust: Estimated cost per annum (therapy x patients)						
Impact on CCG High Cost drug budget: Estimated cost per annum (therapy x patients) Full details of, cost per unit and/or loading dose are provided separately to those with authorisation to receive commercially sensitive data		Current financial year		Next financial year		
Estimated cost from horizon scanning						
Impact on Primary Care: Expected number of patients per annum per 100k population						
Impact on Primary Care: Estimated cost per annum (therapy x patients)	Year 1	Year 2	Year 3	Year 4	Year 5	
Will this medicine have implications for other services (e.g. additional medication required, blood tests, diagnostic tests or imaging required before or after treatment, input from community services, waste disposal)? Please provide an estimate of costs or savings for the CCG/Trust per annum <b>and</b> per annum per 100k population						
Is on-going supply required?		<input type="checkbox"/> Yes		<input type="checkbox"/> No (go to 15)		
How will on-going supply of this medication be provided?		<input type="checkbox"/> Acute Trust 'in house' prescribing <input type="checkbox"/> Acute Trust via Homecare <input type="checkbox"/> GP via FP10 prescription <input type="checkbox"/> KMPT 'in house' prescribing <input type="checkbox"/> Specialist service via FP10 <input type="checkbox"/> Specialist service via 'off' prescription' route <input type="checkbox"/> Other (please specify below)				
Details:						
Provide a comparison of the costs of the standard intervention and proposed treatment indicating whether overall this new medicine will be cost saving, cost neutral or a cost pressure; (include considerations such as whether costs will be offset by a reduction in the use of other medicines or changes in clinical pathways; if costs will be incurred by screening or monitoring; monitoring of risk share or patient access schemes? Projection of any ongoing cost pressures due to cumulative increases in patient numbers.)						
Is a rebate arrangement available to the CCG?		<input type="checkbox"/> Yes		<input type="checkbox"/> No		
Is a discount available to dispensing practices?		<input type="checkbox"/> Yes		<input type="checkbox"/> No		
Is a rebate price available to acute trusts?		<input type="checkbox"/> Yes		<input type="checkbox"/> No		
Is the NICE recommendation based on a Patient Access Scheme?		<input type="checkbox"/> Yes		<input type="checkbox"/> No		

<b>15</b>	<b>Support for community pharmacies/dispensing practices</b>
Please list the wholesalers that the manufacturer has confirmed will hold stock of the medication:	
Please include below the information the manufacturer has provided on how they will monitor stock levels to avoid an out of stock scenario (as stock holding is based on historic data):	
Please include below the information the manufacturer has provided to community pharmacies/dispensing practices:	

<b>16</b>	<b>Patient experience</b>
Describe the benefit to patients and outcome measures; what and how will information be provided to patients/carers and relevant health professionals; will patients need support to take medicines as intended; how will the patient access monitoring if applicable? <i>(max 500 words)</i>	

<b>17</b>	<b>Equality of access</b>
Are there any equality of access issues to consider? <i>(max 500 words)</i>	

<b>18</b>	<b>Shared care</b>		
Is shared care / transfer of care anticipated? <i>If yes, Appendix 2 <b>must</b> be completed.</i>	<input type="checkbox"/> Shared care	<input type="checkbox"/> Transfer of care	<input type="checkbox"/> No

19	Decision		
This medicine is approved for inclusion onto the East Kent Joint Formulary	<input type="checkbox"/> Yes	<input type="checkbox"/> Yes, with modifications identified below	<input type="checkbox"/> No
Modifications to submission (if required)			
Reason for decision			
Chair of East Kent Joint Formulary Management Group signature			
Date			

20	EKHUFT Decision		
This medicine is approved for use within EKHUFT	<input type="checkbox"/> Yes	<input type="checkbox"/> Yes, with modifications identified below	<input type="checkbox"/> No
Modifications to submission (if required)			
Reason for decision			
Chair of D&T Committee signature			
Date			
Division/Speciality Lead signature			
Date			

Appendix I	Single patient use details	
Title & name of patient		
NHS number		
Hospital number		
Reason for prescribing non-formulary drug		

Appendix II	Shared care
Why is shared care/transfer of care being proposed? (e.g. patient preference, reduction in referral costs, better patient care, etc.)	
Who has been consulted on the need for shared care / transfer of care?	
When will patients be transferred into shared care arrangements? Is it the same for all patients? If not is this clarified in the shared care/transfer of care protocol?	
Have the funding arrangements for this drug been agreed? Have patient volumes been estimated? (e.g. can funding be released from secondary care pathways into primary care ; is this a replacement for a current therapy or does new money need to be identified)	
Can this drug be safely prescribed by GPs? (i.e are there any administration, side effect or monitoring issues that need to be considered?)	
Does a healthcare professional need to administer the drug? If so has an increase in workload been considered / funded?	
Are monitoring and follow up required? Are responsibilities clear within the SCP? Is there any significant increase in GP workload anticipated due to blood test requirements? Is sufficient educational / financial support provided to enable GPs to undertake their responsibilities?	
Are dose changes required? Is method & timescale of communication clear?	
GP Education / information provided – is practical guidance re: managing side effects, dealing with abnormal monitoring results, general information about the drug that will improve prescriber confidence available? Is specific training required?	
Are specialist contact details available?	
Drug discontinuation – is responsibility for this clear?	
How do prescribers access specialist support and how long will it take to obtain?	
Who will be responsible for recalling patients for review?	
Who will notify the patient when treatment should be discontinued?	
Confirm the lead clinician and pharmacist who will produce the <b>shared care</b> documentation for consideration at the East Kent Prescribing Group	Lead clinician: Pharmacist: