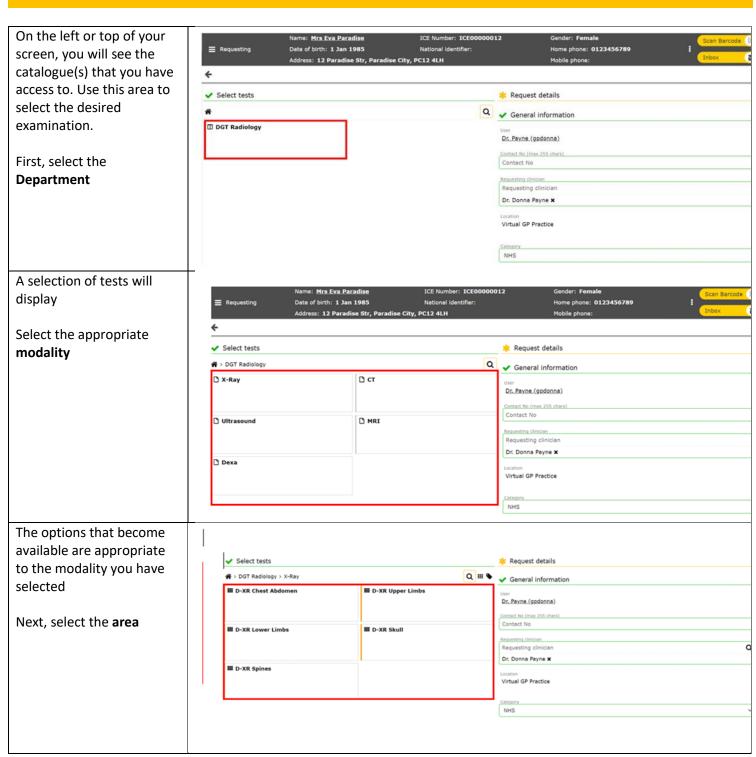
Page 1 of 9

See QRG1 for guidance on how to access ICE in EMIS. Once you have clicked "Test Request" in EMIS and selected "Kent and Medway Diagnostics" you will land on the Requesting screen for your patient within ICE. There are 3 different areas to the screen (test selection, general (requester) information and order information); these may appear horizontally or vertically.

Requester general General information information is displayed to the middle: User User Dr. Payne (gpdonna) • Contact number Contact No (max 255 chars) • Requesting clinician Contact No Location Category Requesting clinician Requesting clinician These are auto-filled by the Dr. Donna Payne X system, and should only need to be changed you Location are a locum or non-medical Virtual GP Practice clinician. Category NHS If you need to change the Contact No (max 255 chars) 'requesting clinician' (your 0123456789 supervisor), click the 'x' Requesting clinician next to the current Q Requesting clinician supervisor listed Dr Virtualon Then start typing the Contact No (max 255 chars) surname of another doctor 0123456789 at the current practice. Please enter a valid value for Requesting clinician x Q Their name should appear, vi and you can click to select Virtualone G0000017 them. Virtualtwo ZZZZ2

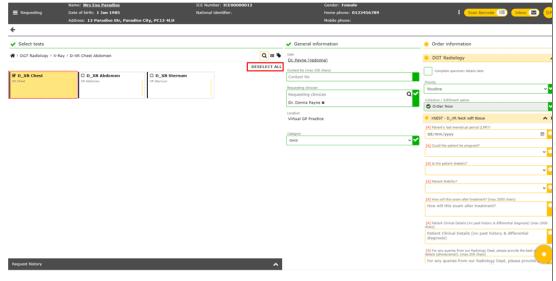
Page 2 of 9



Page 3 of 9

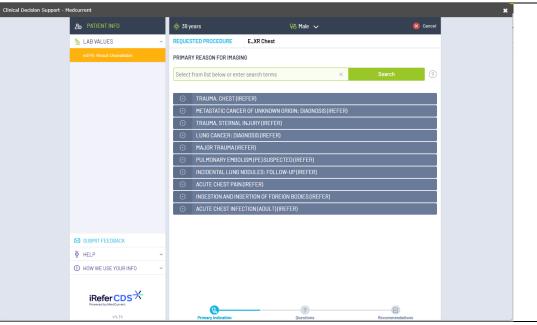
Once you have made all of the selections possible, the option will be highlighted in yellow

Note: If you need to change your selection, you can click on the 'Deselect all' link. See below, p7, for more options.



The iRefer CDS popup will automatically open, with the patient's key information imported at the top.

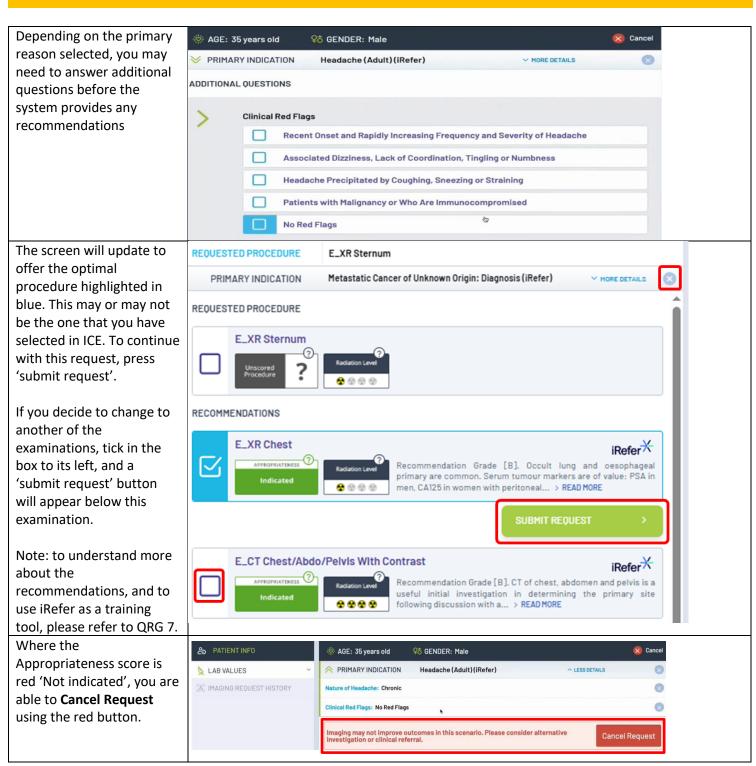
Note: if you press 'cancel', you will be taken back to ICE, but will be unable to complete the request until you have completed the iRefer questions.



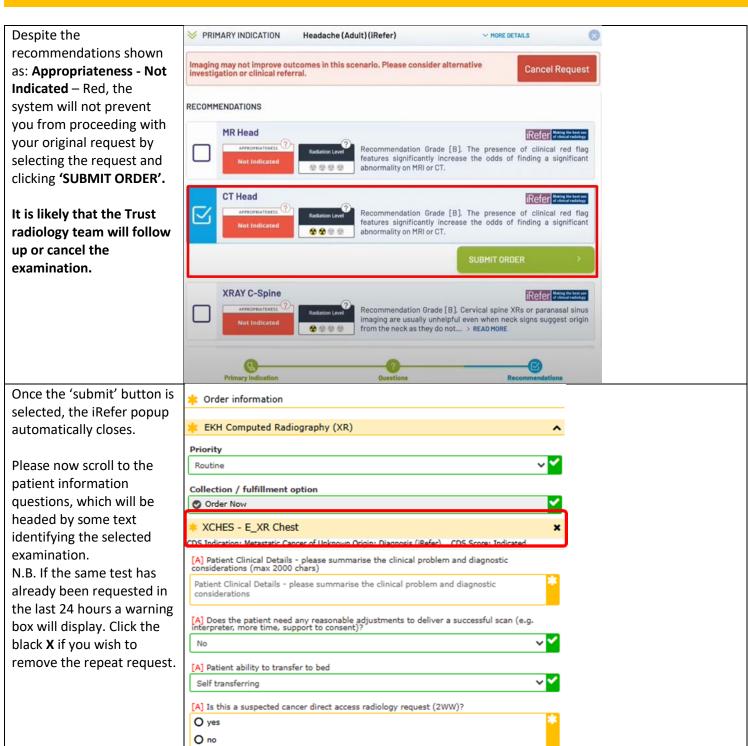
Click on the most appropriate symptomatology, or type in your answers.

Date of Preparation: December 2023 & May 2025

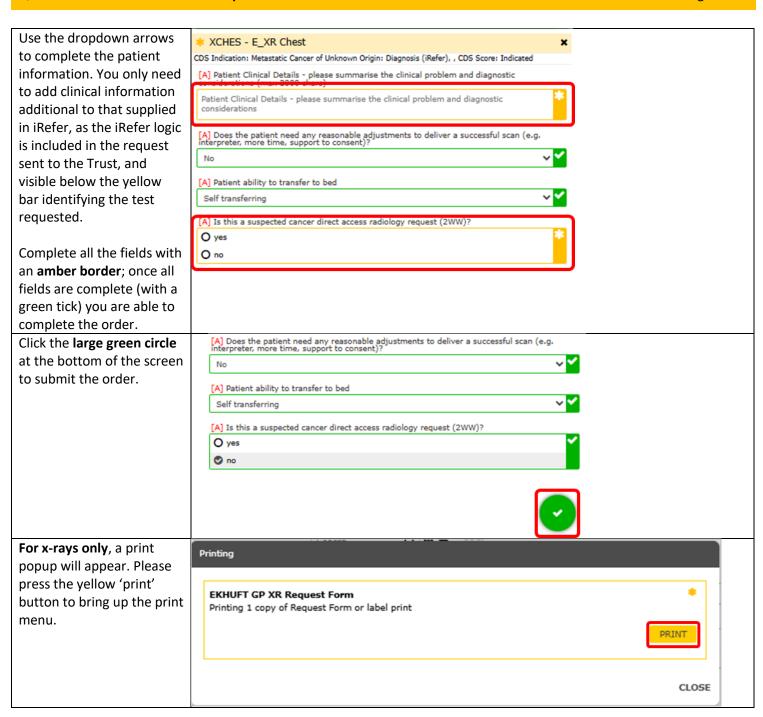
Page 4 of 9



Page 5 of 9



Page 6 of 9



Page 7 of 9

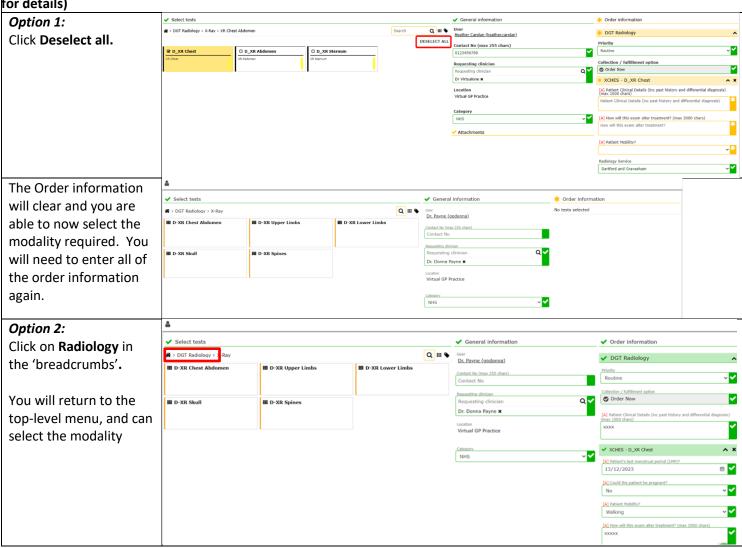
The print preview box	23/06/2025, 12:44 FCE	Computed Radiography	Print	1 page
appears. Please select the	EKH Computed Radiography (XR) Request Form  Examination: E_XR Chest			
appropriate printer, print	Priority: Routine Exam Code: XCHES		Destination	Save as PDF  Unelyote for Windows IU
and hand the page to the	NHS Number: Hospital Number: E7960948	<b>DoB</b> : 25 Apr 1988	Pages	MGH_Follow_Me on MGHPCS01.MTW.NHS.UK
patient	Forename: JAMES Surname: EKHICEDUMMY	M/F: U	lava.	Save as PDF See more
patient	Patient Address: Requesting Location: NEW HAYESBANK KENT AND CANTERBURY SURGERY	Phone No:	Layout	
	HOSPITAL	Patient Category: NHS	More settings	, I
	CT1 3NG	PREGNANCY Is the patient	more settings	
	Mobility:	pregnant? LMP Date:		Adult) (Refer), 205 Score: Indi
	CLINICAL DETAILS  Danger Of Infection: False			summarise the
	Clinical Details coughing & green sputum 4 weeks Need Adjustments? No			
	Mobility Self transferring Direct Access 2WW? No Pregnant? No	For Departmental Use Only		consent)?
	Referring Clinician Name: PRYSE, JONATHAN			d.
	Requestor:   Dr. Pryse			ct access radio
	BleepiPhone Number: 0123456789			
	https://co-lesti-kmpn.winpath.co.uk/lco/Winequest/newhests/panet0_7_pan/page/System0_35_pag/coloc	tion/0_381_co/?patientid=92&selectAliB 1/1		Save
You will now be returned				
to the EMIS patient record.				
Your request will be				
automatically recorded in				
II				
EMIS and ICE.				

Page 8 of 9

#### Selecting the wrong Modality or test whilst in requesting state

If you select the wrong Modality or test whilst in the requesting state, you can change it without returning home. There are two options available, as described below.

Note, if you choose option 2, please bear in mind that when you change modality the Order Information keeps the original requested details. You will need to navigate back to the Order information section to the far right of the screen (see below for details)



Date of Preparation: December 2023 & May 2025 Date of Review: December 2025

Page 9 of 9

