



## **US RENAL IMAGING REFERRAL FORM**

PATIENT DET	AILS				REFE	ERRER DETAII	LS		
Name:						Usual GP:			
Address:					Pr	actice Address:			
Postcode:						Practice Code:			
NHS Number:					Pra	ctice Phone No:			
Hospital number:						Practice Email:			
Date of Birth:					Na	ame of Referrer:			
Referral date:					Ref	errer Mobile No:			
						Referrer Role:			
Special Needs:	☐ Capa	city to	consent			Mobility:	□W	'alk [	☐ Chair
	☐ Sight	-	☐ Hearing				□В	ed	☐ Mobile imaging req.
	☐ Oxyg		☐ Barrier				□ E:	scorted	
	☐ Interp	oreter							
	Langua								
Preferred	Home:			Wo	rk:		•	Mobile:	
Contact No:									
Patient consents to be contacted by text message?:									
Preferred	QEHB [		Heartla	nds 🗆		Solihull	G	ood Hope	
Hospital:									
Procedure or Examination requested:					Patient Medical Status				
						Allergies:			
						Pregnancy:	□ Ye	es	□ No
Clinical Question and Relevant Information:						Breast Feeding:	□ Y	es	□ No
						Asthmatic:	□ Y	es	□ No
						Diabetic:	□ In	sulin	☐ Metformin
					E	Exams requiring	□ι	J&E Test L	Jnderway
						contrast:	eGF		,
					MRI u	se only (Please ti	ick if t	he patient	t has the following)
					☐ Pac	cemaker	□ An	eurysm cli	p
					☐ Met	tal foreign Body	□Ор	eration wi	thin 3/12
Click here for current imaging referral guidelines: <a href="https://www.uhb.nhs.uk/gps/referrals/imaging/">https://www.uhb.nhs.uk/gps/referrals/imaging/</a>									
		OF		SE ONLY					
Imaging Notes					Imagii	ng Audit Data	_		
						Received Date:			
						Operator:			
						Signature:			

REQUEST FOR US RENAL: (At least one of the fo	ollowing criteria must be fulfilled for the referral to proceed)						
PATHWAY CHECK LIST: (Please tick to confirm which criteria have been met)							
<u>Urgent Request</u>							
Accelerated progression of CKD (eGFR < 30ml/min and rapid >25% decrease in renal function and change in							
CKD category in 12 months OR							
	Sustained decrease in eGFR >15ml/min/1.73m <sup>2</sup> or more per year						
Routine request							
First renal imaging in a patient with eGFR <30ml/min/1.73m <sup>2</sup>							
Visible or persistent invisible haematuria in a low cancer risk group							
(<45 years OR >60 with recurrent or persistent unexplained urinary tract infection)							
Family history of polycystic kidney disease a	ge >20 years						
The following circumstances should be directly referred to secondary care, renal imaging should not delay referral:							
2WW Cancer referral to Urology							
<ul> <li>Age &gt;45 years with unexplained visible haematuria without urinary tract infection</li> <li>Age &gt;45 years with persistent visible haematuria that persists or recurs after successful treatment of urinary tract</li> </ul>							
infection							
<ul> <li>Age &gt;60 years and unexplained non-visible haematuria and dysuria or raised white cell count on a blood test</li> </ul>							
Complete bladder outflow obstruction requires immediate referral to urology.							
·	•						
Acute kidney injury stage 3 or eGFR<15ml/min with no prior baseline refer to ED for immediate renal US to exclude obstruction and identify cause of acute kidney injury.							
	ion – Please confirm and tick						
☐ GP Direct Access Pathway referral criteria completed							
<ul> <li>Email header states whether the request is Routine</li> <li>The patient is aware that they may be offered the first</li> </ul>							
☐ I understand that failure to complete the form correct	· · · · · · · · · · · · · · · · · · ·						
<u> </u>	·						
Referrer name and signature: (If form manually completed)	Date:						
Please submit your completed referral form to the following the email header whether the request is Routine or Urgi	ng email inbox based on your patient's preferred hospital stating in						
Queen Elizabeth Hospital	Ultrasound-Bookings@uhb.nhs.uk						
Heartlands Hospital	BHHImagingreferrals@uhb.nhs.uk						
Solihull Hospital	SOLImagingreferrals@uhb.nhs.uk						
Good Hope Hospital	GHHImagingreferrals@uhb.nhs.uk						
	THE REFERRER DETAILS. This will allow us to send urgent but ittention. Failure to include an appropriate email will result in the						

form being returned.