Upper Gl

Oesophageal Cancer

2 Week Direct Access Gastros			ED CANCER
If an upper GI cancer is identified at gastroscopy, the patient will be automatically discussed at the Upper GI Cancer Multidisciplinary Team meeting and managed appropriately.			
Dysphagia			
-		• • • •	dysphagia is above suprasternal strointestinal Tract Cancer Referral
☐ Aged 55 and over with weig	ht loss <u>and</u> any of the follow	wing	
Reflux	☐ Upper abd	ominal pain	☐ Dyspepsia
Highly suspicious of oesophageal cancer but patient is unfit or unwilling to undergo a gastroscopy. Reason for referring to clinic rather than direct access gastroscopy			
Gall bladder cancer			
Ultrasound indicates gall bla	adder cancer		
(MANDATORY) ALL PATIENT contract CT scan before rev		function) within 6 w	eeks, as they are likely to need a
Liver cancer			
Ultrasound indicates liver of	ancer		
(MANDATORY) ALL PATIENTS MUST HAVE GFR (renal function) within 6 weeks, as they are likely to need a contract CT.			
Pancreatic cancer			
Over 40 with jaundice;			
(MANDATORY) ALL PATIENT	S MUST HAVE GFR (renal	function) within 6 w	eeks,
(MANDATORY) ALL PATIENT ultrasound indicates pancre	•	function) within 6 w	eeks,
	atic cancer.	,	
ultrasound indicates pancre	atic cancer. S MUST HAVE GFR (renal	,	
ultrasound indicates pancre (MANDATORY) ALL PATIENT	atic cancer. S MUST HAVE GFR (renal	,	
ultrasound indicates pancre (MANDATORY) ALL PATIENT CT indicates pancreatic ca	atic cancer. S MUST HAVE GFR (renal	function) within 6 w	
ultrasound indicates pancre (MANDATORY) ALL PATIENT CT indicates pancreatic car Clinical findings	atic cancer. S MUST HAVE GFR (renal ncer sistent with stomach cance	function) within 6 w	
ultrasound indicates pancre (MANDATORY) ALL PATIENT CT indicates pancreatic car Clinical findings upper abdominal mass con	atic cancer. S MUST HAVE GFR (renal ncer sistent with stomach cance	function) within 6 w	