Guiding Principles

- This document is designed to improve patient care, and abolish inter-specialty disagreements
- The policy has been agreed by the Clinical Directors and any deviation requires Consultant to consultant Conversation
- If a patient has waited in ED for more than 4 hours without agreement on which specialty should care for that individual; the ED consultant will discuss with the most appropriate specialty consultant in order to arrange a bed on that ward
- Following a specialty review, patients should not be referred to another specialty if the original team still have outstanding investigations pending eg CT scans etc, unless extenuating circumstances exist, discussed at a Consultant level

Specialty Triage Document Clyde Hospitals					
Medical	Surgical	Orthopaedics (Transfer to RAH)	Paediatrics		
 Acute coronary syndrome Alcohol withdrawal Alcoholic liver disease Anaemia of unknown or medical cause Arrhythmias Asthma Confusion (acute) Cellulitis (if involving hand, discuss with ortho) DVT including upper limb Diabetic emergencies Diarrhoea & vomiting Dizziness & blackouts Endocarditis Falls (without fracture or suspected fracture) Haematemesis & melaena If unstable for 3rd on review and d/w Gastro Oncall Headache Heatt failure Hepatitis (non-obstructive) Hypercalcaemia 2y to malignancy Inflammatory bowel disease (unless abdominal pain is prime complaint) Jaundice (non-obstructive) Liver failure Metabolic emergencies/significant electrolyte disturbances Mobility issues secondary to identifiable or suspected medical cause(s) Neutropenic sepsis of any cause Overdose 	 Abscess of trunk/groin All Abdominal pain (including severe dyspepsia) Bowel ischaemia Bowel obstruction Bowel obstruction Bowel perforation Constipation Dysphagia Head injury (IRH only) Jaundice (obstructive LFT picture) Food bolus obstruction Above thoracic inlet refer ENT Necrotising fasciitis of trunk Pancreatitis Post op complications with 5 days of discharge Rectal bleeding Stabbings to torso or buttock Traumat to chest Trauma to abdomen Trauma with significant mechanism with torso injury and negative CT scan 	 Back pain with or without vertebral fracture Cauda equina symptoms Discitis clinically or radiologically Fractures requiring admission in patients over 16 years Hip pain with suspected fracture but negative X-ray Limb stabbings Limb stabbings Limb bascess Malignant Spinal Cord Compression Necrotising fasciitis limb Post op complications within 5 days of discharge Septic arthritis Trauma with significant mechanism with back/neck pain with negative CT Patients presenting to IRH ED with orthopaedic injury not requiring surgery, but need admission can be admitted to K North IRH overnight under duty Ortho Consultant, operative cases should be transferred to RAH TAU DVT/PE in pregnancy Ectopic pregnancy LIF pain in females of childbearing age Miscarriage requiring admission 	 All Spect NG/PEG tube disker Unplanned return within 24 hours of Maxillo Dental related faction Otherwise Urolo Haematuria Renal colic Post op complication discharge Pyelonephritis with calculus Urinary retention (RAH ambulance bypass for <16y All Specialties NG/PEG tube dislodged to parent specialty if ED unable to discharge Unplanned return with the same presentation within 24 hours of ward discharge Maxillofacial Dental related facial cellulitis 	
Pleural effusion	be seen at Beatson AU. Out with these	 Post op complications within 5 days of 	Referrals to other GGC Hospitals		
Pneumothorax (spontaneous)	 hours ED will review and refer as approp Patients will be admitted to the parent 	discharge Remember the EPAS ambulatory pathway	Specialty	Hospital	
Polyarthritis Drimony lung tumour	Patients will be admitted to the parent specialty of their Cancer unless		Cardiology	Golden Jubilee	
Primary lung tumourPulmonary embolism	working diagnosis is listed in specialty		ENT QEUH		
Pulmonary embolism	lists found above		Infectious Diseases	Brownlee Unit	
Pyelonephritis	• If a patient has waited in ED for more than		Interventional radiology	Contact on call	
Renal failure	4 hours without agreement on which			Radiologist	
Respiratory failure	specialty should care for that individual;	Emergency Medicine (RAH Only)	Maxillo-facial Surgery QEUH		
Respiratory tract infections	the ED consultant will discuss with the		Neurosurgery	QEUH	
Septicaemia unless from intra-abdominal	most appropriate specialty consultant in	Head injury	Plastic Surgery	GRI	
source/septic arthritis	order to arrange a bed on that ward		Stroke	QEUH	
Stroke/High risk TIA			Vascular	QEUH	

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