

HOW TO READ A REPORT ON TOMCAT

Once in the opening screen select the patient you want by using the hospital number or name key

Views Patient View

Search for Using Hospital Number

Patient List

Name Key	Hospital No
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Once selected, double click on name or press return to open record for that patient

Patient View

Search for Using Name Key

Patient List

Name Key	Hospital No	Sex	Date of Birth	Date of
GRAINGER HERMIONE	IPM004		12/02/2008	

Record then opens and highlight the report you wish to view by scrolling with the blue bar.

Procedure List

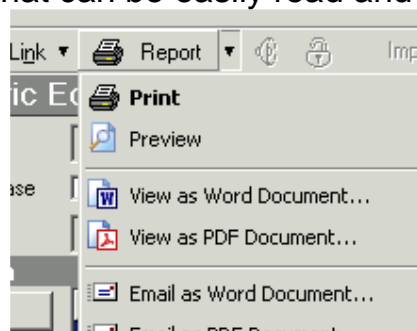
Status	Procedure	Waiting List Date	Procedure Date
✓ Authorised	Paediatric Echo Cardiac outpatient follow-up	09/05/2008	09/05/2008
✓ Authorised	Paediatric Echo Cardiac outpatient follow-up	25/04/2008	25/04/2008
✓ Authorised	Paediatric Echo Cardiac post-op inpatient	17/04/2008	17/04/2008
✓ Authorised	Paediatric Echo Cardiac preadmission Cardiac inpatient prep	14/04/2008	14/04/2008
✓ Authorised	Paediatric Cardiac Surgery	03/04/2008	15/04/2008
✓ Authorised	MDM Case JCC		03/04/2008
✗ Reported	Paediatric Echo Cardiac outpatient follow-up	02/05/2008	02/05/2008

Echo of 9/5 is highlighted. To read the clinical report, go to top grey margin and click on **Clinical** to open report.


File View About

Save Cancel Links PAS Update Pacing Liaison New Procedure Open Clinical Report UnLock

The clinical report is now open. To make it readable click small arrow by printer sign then preview which will bring up a version that can be easily read and then printed out.



The version should look like this:

		Great Ormond Street Hospital for Children NHS Trust	
<h2>Paediatric Echo</h2>			
Patient Name: Miss FI		Hospital No:	
Procedure Date: 09/05/2008			
Patient Details			
Name: Miss FI Address: 100 White Horse Road London	Date of Birth: 01/12/1996 NHS No: 123456789 Age: 11 years, 4 months, 4 days Sex: Female		
Ref: 123456 Referring: Alessandro Giardini		Referring: Alessandro Giardini	
Clinical Details			
Indication Routine followup of pt with CHD			
Procedure Details			
Type of echo:	Transoesophageal echo		
Antithrombotic	No		
Summary comment RFP Sinus venosus ASD closure. No pericardial effusion. No residual ASD. Good RVF. No LVO TO / RVOT TO. Trivial MR. Confluent branch PAs.			
ICD-10 Diagnosis code Sinus venosus defect (Q20), (Q20.0)			ICD-10 Q21.1
Log			
Location:	Cardiology OPD	Start time:	14:04
Technician Details			
Machine type:	Mult 7 (Jasmine)	Window quality:	Good
*** End of Report ***			

Any problems please contact Tomcat on 1208