PAS IP/OP/Pathology Results Enquiry Menu

After logging into CORE select the **PAS IP/OP/Pathology Results Enquiry** option and the Enquiry menu will appear.

1 2 3 4 5 6 7 8 9 10 11 2	RI HIPS HIWD HISM HOPS HOAH HOCA HOCA PENQ MPUSER HIPM	RI Patient Details Inpatient Search Display Patients on Ward Inpatient Stay Movements Outpatient Search Outpatient Appointment History Clinic Workload Print Clinic Enquiry Clinic Enquiry Clinic Attendance List Pathology Enquiry PAS USER UTILITIES Past Inpatient Movements						
C	C	Current Organisation: TR						
Patient Search								

Patient Search

This option will display outstanding and recent past outpatient appointments.

Enter the patient hospital CR number or search using the patient details. The patient's name will appear on the next screen. Check this is the correct patient.

At the bottom of the screen the following command prompts are displayed;

Outpatient Appointment History screen commands:

A P P

Appointments **APP**ointments

HA

display Hospital Attendances

LE

Letters LEtters

LA

Labels LAbels

0

Other Other

To view the patients appointments enter **A P P** and press return. The Appointments screen will open and recent past appointments and outstanding appointments will be displayed.

HOPS	APPOINT	MENTS	v3 Train CL					
MUSGRAVE, ERNEST C.R. Number : C005927								
1 17-DEC-2007 2 30-JAN-2008 3 14-JAN-2008 4 25-FEB-2008	STOAJ/1T REGMW/6C SLAAL/1T STOAJ/CI	r g mo am ophthali r g we pm orthopa r g mo am cardio r g mo am ophthali	Mology Aedic Mology	Att Att DNA Att	A.Repts IP W/L Apptmnt Open			
Outstanding Appointments								
5 07-MAY-2008 6 03-APR-2008	REGMW/6T JOHRT/8T	R G WE PM REGAN R G TH PM CARDIOLO	F/U DGY New	1230 1400				
eXit/Other Appts/create Tracer/List Tracers/DisplaY appt []								

The top and bottom half of the screen will only display 5 appointments, therefore to view more appointments type **O A** for Other Appts and press the return key and if there are more appointments these will be displayed.

Online URL: <u>https://elearning.cornwall.nhs.uk/site/kb/article.php?id=91</u>