





# **Patient Administration System**

# PMI (Patient Master Index) & Healthcare Wide Scheduling Contacts < HC2>

Version 1

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#### 1 GENERAL COURSE INFORMATION

COURSE TITLE
METHOD OF TRAINING
DURATION
PRE-REQUISITES

**HEALTHCARE WIDE SCHEDULING 2 (PMI & HC1)** 

Classroom 7 hours

Basic IT skills, Admin Support

# **ABOUT THE COURSE**

The PMI Record holds general demographic details about a patient/client and an outline of any episodes of care occurring at hospitals within the Portsmouth/IoW area and Community Contacts/Services. The course will enable students to have a basic understanding in using PAS including; searching for a patient/client, identifying specific information, updating records for existing patients with new information and recording Service Group referrals, contacts and the contact outcome.

#### **OBJECTIVES**

# This course will enable the student to:

- 1. State their personal responsibilities for Data Protection and the Caldicott Principles.
- 2. Log on and off of the P.A.S. system.
- 3. Find and select a patient/client.
- 4. Find specific patient/client information
- 5. Identify Episodes of care
- 6. Revise existing patient/client demographic details
- 7. Record a referral
- 8. Record contacts
- 9. View episodes and contacts.
- 10. Revise referrals and contacts.
- 11. Use the delete functions.





#### 2 INFORMATION GOVERNANCE

Information Governance (IG) sits alongside the other governance initiatives of clinical, research and corporate governance. **Information Governance is to do with the way the NHS handles information about patients/clients and employees, in particular, personal and sensitive information.** It provides a framework to bring together all of the requirements, standards and best practice that apply to the handling of personal information.

Information Governance includes the following standards and requirements:

- Information Quality Assurance
- The NHS Confidentiality Code of Practice
- Information Security
- The Data Protection Act 1998
- Records Management
- The Freedom of Information Act 2000
- Caldicott Report December 1997

Further information can be accessed on the Trust Intranet. Click on

Information Governance and Management Policies under the Governance and Policies heading.

# 2.1 What can you do to make IG a success?

#### 2.1.1 Keep personal information secure

Ensure confidential information is not unlawfully or inappropriately accessed. Comply with the Trust ICT security policy and Staff Code of Confidentiality. <u>Do not share your password with others</u>. Ensure you "log out" once you have finished using the computer. Do not leave manual records unattended. Lock rooms and cupboards where personal information is stored.

### 2.1.2 Keep personal information confidential

Only disclose personal information to those who legitimately need to know to carry out their role. Do not discuss personal information about your patients/clients/staff in corridors, lifts or the canteen

#### 2.1.3 Ensure that the information you use is obtained fairly

Inform patients/clients of the reason their information is being collected. Organisational compliance with the Data Protection Act depends on employees acting in accordance with the law. The Act states information is obtained lawfully and fairly if individuals are informed of the reason their information is required, what will generally be done with that information and who the information is likely to be shared with.

#### 2.1.4 Make sure the information you use is accurate

Check personal information with the patient. Information quality is an important part of IG. There is little point putting procedures in place to protect personal information if the information is inaccurate.

# 2.1.5 Only use information for the purpose for which it was given

Use the information in an ethical way. Personal information which was given for one purpose e.g. hospital treatment, should not be used for a totally separate purpose e.g. research, unless the patient consents to the new purpose.

#### 2.1.6 Share personal information appropriately and lawfully

Obtain patient consent before sharing their information with others e.g. referral to another agency such as, social services.

2-1





# 2.1.7 Comply with the law

The Trust has policies and procedures in place which comply with the law and do not breach patient/client rights. If you comply with these policies and procedures you are unlikely to break the law.

Written by PHT Information Governance Manager, Nov 05





# 3 CONFIRMATION OF DETAILS PROCEDURES

To ensure that the Patient Administration System (PAS) contains up to date particulars of all patients being treated, staff must verify with patients their personal details. This should be undertaken when the patient is arriving at the hospital on admission or when attending for an outpatient clinic or other types of appointment.

The types of detail we must verify are those within the Patient Master Index (PMI) function within PAS and covers the following items:

- Patient Forename, Surname and Title
- Date of Birth
- NHS Number (If not one shown on screen)
- Address and Postcode
- Telephone Number Home and Work numbers
- Name and Practice Address of GP
- Religion
- Marital Status
- Next of Kin
- Ethnic Group
- Military No (If applicable)

By checking the above details with the patient, we are ensuring the following:

- \* PAS contains the latest details for all our patients.
- \* Mistakes or "old" details can be amended.
- \* Information relating to the patient's well-being, such as Religion and Ethnic Group, can be used in patient care.
- \* Emergency contact details for relatives are up to date.

In some circumstances it will be difficult to verify the details highlighted above as the patient may not be coherent at time of arrival (e.g. emergency admission, A&E, etc). However, it is important that at the earliest opportunity, the details are verified and amended accordingly.

#### **IMPORTANT**

If details are amended, please remember to print a new set of labels, remove and destroy any incorrect labels from casenotes. We must not retain any labels that do not contain current details.

Many thanks for your cooperation.

Prepared by: ICT Information Manager

Issued: January 2003 Reviewed: March 2007 Version No: V1.2





# **4 KEYBOARD LAYOUT**

# 4.1 Primary keys and their function

#### 1. **RETURN** or **ENTER**

Must be pressed at the end of each entry you make. It tells the computer that you have finished typing the prompted keystroke.

# Enter

# 2. BACKSPACE

Used to delete the last character typed. Repeated pressing deletes characters to the left. This key can only be used for correcting errors BEFORE pressing the RETURN/ENTER key.



# 3. **DELETE (DEL)**

Can be used as a BACKSPACE key. Can also be used in conjunction with arrow keys to re-enter a word to delete an individual character.



# 4. ARROW KEYS

Can be used to move selection highlight/cursor around the screen. They allow movement up, down, (left and right on menu only). Can also be used to re-enter a word, and to amend if necessary.



### 5. **SHIFT**

To produce the upper symbol of dual character keys and upper case letter characters.



# 6. CAPS LOCK

To produce upper case alphabetical characters only without having to use the shift key. Does not affect the upper symbol keys. Pressing key ON will display light on right hand side of keyboard or display words CAPS LOCK in corner of screen, dependant on the type of computer terminal being used. Pressing key again will release CAPS LOCK.



# 7. PAGE UP and PAGE DOWN

Used to move back and forward on lists, which extend further than the screen space allows. E.g. If display prompts 'do you want NEXT page', use the page down key, to go back again use the page up key.



# 8. **NUMERIC KEYPAD**

Numeric pad to right of keyboard. May be used instead of the number keys above the letter keys. Pressing NUMBER LOCK (NUM LOCK) key will display light on right hand side of keyboard above the numeric pad. Pressing key again will release NUMBER LOCK.





# **IMPORTANT NOTE:**

CAPS LOCK MUST BE **OFF** WHEN LOGGING ON TO THE SYSTEM. CAPS LOCK MUST BE **ON** ONCE YOU ARE LOGGED IN.

# 4.2 Function Keys - 'F' Key Set

"F" key functions could be different depending on the program being used.

Use of 'F' keys within P.A.S. (Patient Administration System)

F1 = Exit

F2 = Delete Field

F3 = Go To First

F4 = Go To Field

F5 = Go To Page

F6 = Previous Field

**NB:** Also used to change function set and change hospital code.

F7 = View (Refreshes screen)

F8 = HELP (explain and advice)

F9 = SUPERHELP (selection lists)

F11 = Multi-Select (Allows selection of more than one item in a list, certain

functions only)





# **5 LOGGING IN TO PAS**

Log in:	prd:	(if required)	<return></return>
	Username:	e.g. bloggsj	<return></return>
	Password:		<return></return>
	Hospital:	(as appropriate)	

Your password lasts for 90 days; you will be warned that it is running out so you have time to think of a new one.

If you forget your password or need to reset it, please contact ICT Helpdesk on SJH 7703 2680.

Your Default Function Set is PMI - To change function set press the  ${\bf F6}$  function key once and select HC1

Function Set Function	 HEALTHCARE WIDE	CLINICIANS

The HC1 (Healthcare Wide Clinicians) function set contains all of the basic functions and all of the functions specific to Healthcare Clinicians, all of the functions covered within this course can be found on this menu.

# **5.1 Logging Out**

To log out of PAS return to the main menu screen and press the F1 key on the keyboard. This will log the user out of the system.





# **6 SEARCHING FOR YOUR CLIENT/PATIENT**

#### 6.1 LIST <LIS>

```
Function Set :HC1
                             HEALTHCARE WIDE CLINICIANS
         Function :LIS
                   PMI List
                            ⊢Available Functions⊦
DAP - Delete Appointment
                                        DCC - Delete Community Contact
DER - Delete Service Group Referral
                                        DFU - DNA Follow Up
DP - Document Print
                                        DSD - Delete Service Group Discharge
EPI – Episode Enquiry
                                        FBA - Follow up Book Appointment
HWL - Waiting List Add/Rev/Del/List
                                        LIS – PMI List
MAH - Maintain Address History
                                        MGH - Maintain GP History
                                         NI - Inpatient Name Enquiry
MSH - Maintain Surname History
NID - DW Inpatient Name Enquiry
                                        OCC - SG Clinical Coding
                                        PEL - Patient Diary : By List
PE - Patient Diary : By Patient
PLH - Patient Letter History
                                        PMI - PMI Add/Revise
```

The function <LIS> is the means to establish if a patient has had past contact with NHS Services in Portsmouth or the Isle of Wight. If they have then all or part details will be found on the PMI (Patient Master Index), searches can be made using various combinations of patient demographic information, i.e. surname and forename initial, date of birth or approximate age and sex, or any combination. If no matches are found, a list of similar sounding names may be made available to you. To ensure entries are not duplicated, use casenote number only as a last resort.

- 1. From the Healthcare menu select function <LIS> and press <RETURN>.
- 2. To search for the patient always start by using the recommended SEARCH PROCEDURE of surname, forename initial, date of birth, sex .

Press <RETURN>. A list of possible matches will be displayed, e.g.

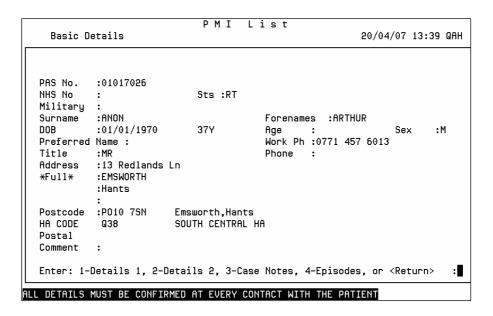
Seq	PAS No.	Name	Sex	DOB	Dth Address
79	01124001	ANGUS &ABBY	F	01/12/1940	Flat 21 High St
80	01124001	ANGUS ABIGAIL	F	01/12/1940	
81	23044203	ANNALS FRANK	М	23/04/1942	172 Northern Parade PORTSMOUTH
82	01017026	ANON ARTHUR	М	01/01/1970	13 Redlands Ln EMSWORTH
83	01016410	ANORY JACK	М	01/01/1964	2 Sandcroft Ave RYDE
84	05055505	ANOTHER_TR	M	02/02/1922	

Note: & symbol in front of a first name indicates this is a 'preferred name', # symbol in front of a surname indicates this is a 'previous surname' and a \* symbol in the 'Dth' column indicates that this patient has been recorded dead.





- 3. Select correct patient from list by entering the appropriate Sequence Number found on the left hand side of the screen. Press <RETURN>. The patient's basic details will be displayed (see below). Check that they are correct and that you have the correct patient.
- **NOTE**: You must select the sequence number, even if only one patient is displayed on the screen.



- 4. For other details select from the taskbar at bottom of screen:-
  - 1. **DETAILS 1** Displays General Practitioner (GP) Details, Next of Kin, Religion, Marital Status, NHS Number etc.
  - 2. **DETAILS 2** Displays General Dental Practitioner (GDP) Details, Ethnic Origin, etc.
  - 3. **CASENOTES** Displays casenote number(s), base location of notes and status (current or withdrawn).
  - 4. **EPISODES** Displays all previous and current activity, attendances and episodes of care; eg: inpatient, outpatient and service group events, in reverse chronological order (most recent dates are at the TOP of the list).

Press F1 to exit <LIS>, or <Enter> to return to the Search screen.

**NOTE**: If details need to be amended this maybe administered whilst recording a referral.





# **6.2** Recommended search procedure

The first search for a patient should always be by following the 'RECOMMENDED SEARCH PROCEDURE':

SURNAME, FORENAME (Initial only), DATE OF BIRTH & SEX

By using this method up to 90% of patients can be identified on the PMI.

#### 6.3 Other search methods

If only **NAME AND DATE OF BIRTH** available, press <RETURN> until the cursor reaches the Surname field. Type in surname <RETURN>, forename initial <RETURN>, date of birth <RETURN> (past postcode field) to end of screen.

- **NOTE:** Remember when using a date of birth the +/- field will only search on the year of birth not on the day or month. The default in the +/- field is 3 years, overtype to change (0-9). You could convert the DOB to an approximate age. This will search on all dates within the range.
  - If **NAME ONLY** available, press <RETURN> until the cursor reaches the Surname field. Type in surname and forename initial.
- THINK: Use various combinations of information to ensure you do a full search of the PMI, and identify the correct patient. If a patient has a preferred name different to their forename and it has been recorded on their PMI record you will still be able to find the patient using their preferred name in the forename field.
- **► NOTE:** Do not search using the postcode even if this is combined with other details.
  - **CASENOTE NUMBER ONLY** type in the Casenote Number in the relevant field, press <RETURN>.
- **REMEMBER**: if searching by casenote number the system will find anything under this number, even if the casenote number has been withdrawn from use. You must access the 'casenote' selection of the patient record to check current 'live' number is used. Also, if searching by casenote number this will not show possible 'double' registrations, therefore search by casenote number should only be used in special circumstances.

PAS NUMBER ONLY - type in the PAS Number in the relevant field, press <RETURN>.

**NHS NUMBER ONLY** – type in the NHS Number in the relevant field, press <RETURN>.

**MILITARY NUMBER ONLY** – type in the Military Number in the relevant field, press <RETURN>.





# 6.4 Help list

When searching for a patient if you cannot find them using the 'Recommended Search Procedure' remember to try various combinations of information.

- 1. Part surname e.g. LEW for LEWKOWICZ.
- 2. Double-barrelled name could be reversed, e.g. Warwick-Brown, Brown-Warwick.
- 3. Similar sounding names e.g. Walters Waters, Shepherd Sheppard.
- 4. Forenames such as Kathryn, Katherine or Catherine. Is initial entered correctly?
- 5. Could Forename and Surname be reversed e.g. Thomas Paul, Paul Thomas
- 6. Male and female versions of names such as Lesley / Leslie, Frances / Francis, Lee / Leigh / Lea. If the name has been spelt wrongly, another user may have amended the sex field to try to match the name, so you could try leaving the sex field blank. (F2 to delete field).

Do not assume sex by forename, e.g. Kim, Charlie, Lee could be male or female.

- 7. Children could be registered as M-I (Male Infant) F-I (Female Infant) if they were not named at birth, or forename could have been changed after birth registration.
- 8. Child could have a different surname from parent.
- 9. Remember the Age +/- search only checks either side of the YEAR of the date of birth. Therefore, try checking on age only search. (Default is 3 years).

ALWAYS BE AWARE OF THE SEARCH OPTIONS YOU HAVE.

EVERY EFFORT MUST BE MADE TO AVOID DUPLICATED ENTRIES.

**REMEMBER**: A patient's casenotes on a shelf in Health Records does not help in the care of the patient - so search thoroughly.

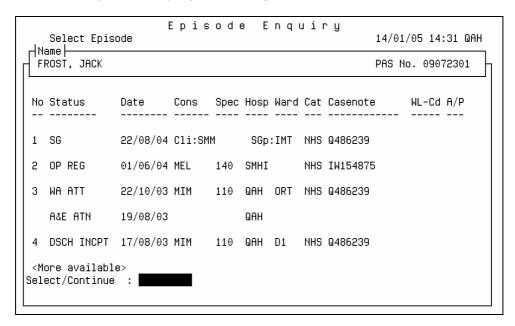




# 7 PATIENT EPISODE ENQUIRY <EPI>

This function will make available to you detailed episode information on:-

- a) INPATIENT ADMISSIONS
- b) WAITING LIST EPISODES.
- c) OUTPATIENT REFERRALS.
- d) WARD ATTENDER EPISODES.
- e) ACCIDENT & EMERGENCY ATTENDANCES front screen only
- f) SERVICE GROUP REFERRALS
- 1. Log on in the usual manner.
- 2. Search for patient in the <LIS> function. Select patient using sequence number (on left side of screen). Press F1 to exit back to the menu.
- 3. Select function <EPI> from the menu and press <Return>. Type 'L' (for last patient selected) in any of the top 5 fields, this will bring the patient selected in <LIS> to the Episode Enquiry screen, eg:



- 4. For more detailed information of any episode, select your episode by sequence number, press <RETURN> and further episodic information will be displayed.
- 5. If the patient has not had any episodes, the screen will provide the message:

NO RELATED EPISODES FOUND

6. Press F1 to exit <EPI>.





#### 8 EPISODE STATUS DESCRIPTION

**IP ADM** - Current Inpatient

**IP SUSP** - Patient out on home leave

DSCH INCPT - Inpatient Discharged - Coding Incomplete
DSCH CMPLT - Inpatient Discharged - Coding Complete
DIED INCPT - Inpatient Died - Coding Incomplete
DIED CMPLT - Inpatient Died - Coding Complete

**A+E ATN** - Accident & Emergency Attendance

**WL ACTV** - Patient on Inpatient Waiting List

WL DEFER - Patient on Deferred Inpatient Waiting List
 WL SUSP - Patient on Suspended Inpatient Waiting List
 WL CANC Patient Cancelled from Inpatient Waiting List

**CEA** - Cancel Treatment - Elective Add.

CEA may appear under the status on some episodes, this is to indicate the patient was Admitted and Discharged without having had treatment and is placed back on the Waiting List.

**PRE ADM TCI** - Pre-Admission - To Come In - Date Offered

**PRE ADM** - Pre-Admission Cancelled

**CANC** 

**PRE** \*\*\* - Pre-Admission Date Past - Patient Not Admitted

OP REG - Outpatient Appointment Episode
OP DSCH - Discharged from Outpatients

WA ATT
- Ward Attender – Attended
WA EXP
- Ward Attender – Expected
WA CNC
- Ward Attender – Cancelled
WA DNA
- Ward Attender – Did Not Attend
WA WLK
- Ward Attender - Walked In

**WA** \*\*\* - Attendance Date Passed - Outcome not Recorded

**SG REG** - Service Group Referral

**SG DSCH** - Discharged from Service Group

**SG** - Indicates a Patient Contact attached to the Service Group

Referral

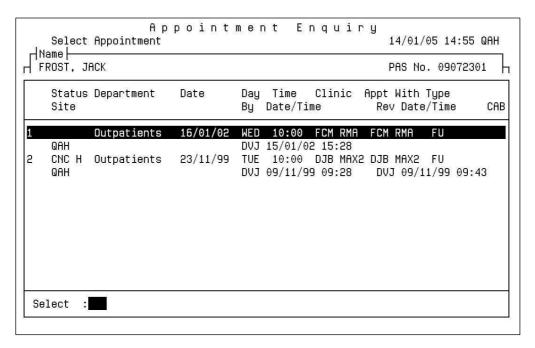
IP SUMM - Isle of Wight Use Only (Inpatient Summary)OP SUMM - Isle of Wight Use Only (Outpatient Summary)





# 9 APPOINTMENT ENQUIRY <APE>

Appointment Enquiry will display ALL the patient's Outpatient and Service Group appointment and waiting list activity. Waiting List activity will be displayed at the top of the list followed by Appointments. The list is displayed in date order with the most recent event at the top of the list.



Please note that Appointments are recorded differently to Contacts and Contacts will not display in the Appointment Enquiry function.

For function 'CPE - Patient Contact Enquiry' please see section 12.

For more detailed information select the appointment by using the sequence number or by moving the highlight bar to the appropriate appointment and press <Return>.

**NOTE:** You will only be able to select those appointments for the speciality for which you have booking access. If selected, the appointment details will be viewed on the screen e.g. transport details, comments etc.





# 10 MANAGING REFERRALS AND CONTACTS COMMUNITY CONTACT BY CLINICIAN <CCC>

# 10.1 Adding a referral

This function will allow the entry of the Service Group Referral onto P.A.S. Before proceeding with this function you should ALWAYS search for and check the patient's details in function LIS.

The Referral Screens will be tailored for your departmental needs. Development of the Healthcare function is ongoing therefore additional fields may be added to the referral Screens.

Whilst adding a referral you will get the opportunity to add or revise demographic details if necessary. To add a referral you must know the clinician or generic area code; and who the client/patient has been referred to. Some areas such as Physiotherapy are an exception to this rule as they have a temporary code of Unknown Physio.

1. From the Healthcare Menu select CCC- Community Contact by Patient.

```
Training system
                                       /dev/pts/175
                                                               16/02/07 15:42
     Function Set :HC1
                             HEALTHCARE WIDE CLINICIANS
         Function :CCC
                   Community Contact by Clinician
                             Available Functions
AAD – Record Attendance and Disposal
                                        ABT - Appointments Block Transfer
ACR - Cancel Clinic and Reschedule
                                        ALR - Allocate Chair
APE – Appointment Enquiry
                                        BWL - Waiting List Book Appointments
                                        CAP - Cancel Appointment
CAB - Cancel and Rebook Appointment
CBK – Clinic Booking Summary
                                        CCO - Community Contact by Patient
CCA - SG Code Clinic Attendance
                                        CCC - Community Contact by Clinician
CCD - Clinician Diary
                                        CCE - Cancelled Clinic Enquiry
CEQ - Clinic Enquiry
                                        CMG - Clinic Management
CMH - Clinic Management (by Date)
                                        CNE - Clinician Enquiry/Update
CPE - Patient Contact Enquiry
                                        CTE - Maintain Treatment Episode
Press 'NEXT' for next page
```

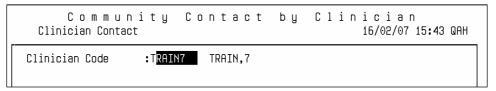
HC1 - Available Functions

10-2 ICT Training



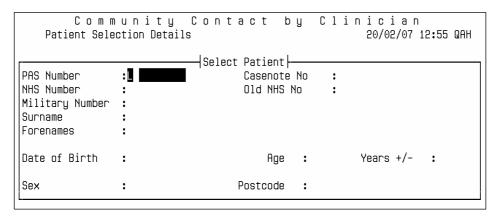


2. At Clinician Code enter the clinician or the agreed generic code that you are recording the patient/client activity for.



Clinician Contact Screen

3. Recall your patient using the last patient command (L).



Patient Selection Details Screen

4. Revise the Basic Details if required.

```
Community Contact by Clinician
 Basic Details
                                                      16/02/07 15:44 QAH
Do you wish to revise the following ?: NO
PAS No.
         :06055932
NHS No
                          Sts :RT
Military :FJFDDS
Surname
         :PIKE
                                      Forenames : JANICE
DOB
         :06/05/1959
                          47Y
                                                            Sex
                                                                  :F
                                      Age
Preferred Name :
                                      Work Ph :023 9256846
         :MRS
                                      Phone :023 9278 5319
Title
Address
         :30 Westways
         :HAVANT
*Full*
         :Hants
Postcode :PO9 3LN
                      Havant, Hants
HA CODE
          Q38
                      SOUTH CENTRAL HA
Postal
                                      Maintain Postal Address
Comment
         :JSP TRAINING PATIENT
                                                         Enter?
```

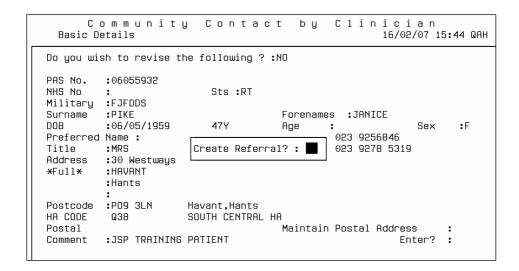
Basic Details Screen

10-3

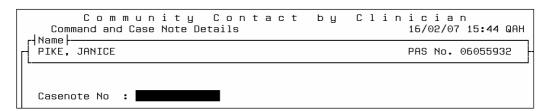




5. If there is not a current referral for your Service Group, you will be asked if you wish to create one. To proceed enter Y.

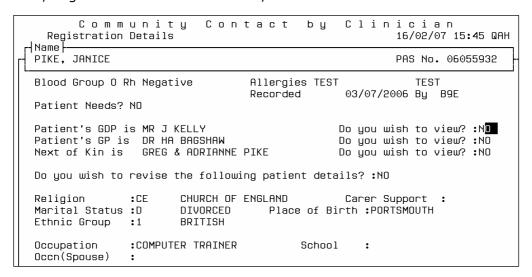


6. At Case Note Details Screen use F9 and select the current Case Note (Super help Screen). If there is no current case note number telephone Health Records Library Registration or if your department hold new case note folders issue a new number. If you keep your own department notes only ie Physio, Cardiac Rehab the Location Code will be no Case Notes Issued (NCI).



Command and Casenote Details Screen

7. Amend the first Registration Details Screen if necessary, with the patient's Registered Dentist, Registered General Practitioner, Next of Kin etc.



10-4 ICT Training



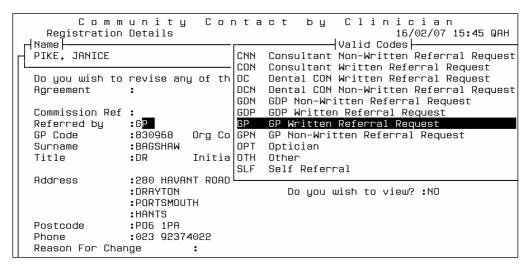


#### Registration Details Screen 1

8. Amend the second Registration Details Screen if necessary.

#### It is very important to reflect the source of your referral.

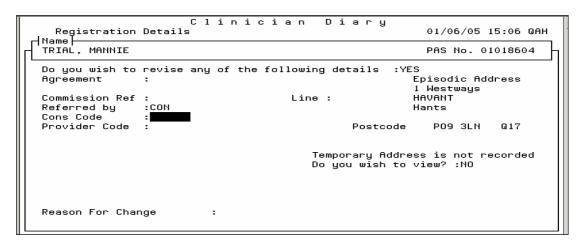
GP – This will default to the client's/patient's registered GP details' from the previous screen. If the referring GP is not the registered GP, please amend with referring GP details; use F9 to locate GP code.



Registration Details Screen 2

#### **Referred By Choices**

**Con** – The code for Referrals from an Internal (within your Trust) or Tertiary Consultant (from outside your Trust). At Consultant Code F9 to search for an Internal Consultant code or enter NSC for a Tertiary Consultant.

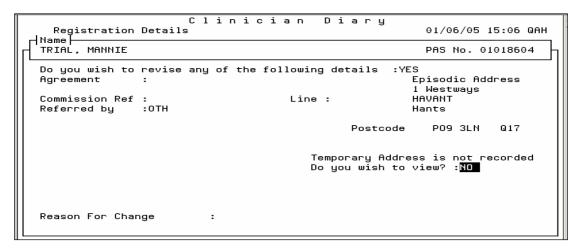


10-5





# Occupational Health -Select <OTH>



Patient Referral Screen 1

- 9. The Patient Referral Screen will reflect the choice made on the previous registration Screen. Complete the screen with factual information. The referral date must reflect when the referral was received by your Service.
- NOTE: Referral Source must reflect the correct code. Use F9 to view options.

```
Community Contact
                                         bу
   Patient Referral
                                                       16/02/07 15:47 QAH
⊢ Name ⊦
 PIKE, JANICE
                                                       PAS No. 06055932
Service Group
                             INFORMATION AND TECH
Lead Clinician
                  :TRAIN7
                             TRAIN,7
Referral date/time :01/02/2007 09:00
Referral Source
                             GENERAL PRACTITIONER
Referral Type
                  :NFW
Patient Category
                 :NHS
                            NHS PATIENT INFORMAL
                  :ROUTINE
Priority
Predicted Outcome :
```

**NOTE:** Predicted Outcome is not a required field press enter to bypass.

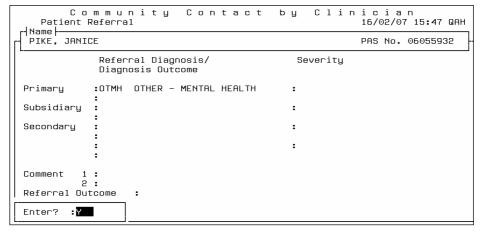




# **REFERRAL CODES**

Referral By	Con/GP Code		Patient Referral screen ref by & ref name field
GP	GP		Accept default
Internal Consultant	CON	Cons Code F9 search on the surname of the internal clinician.	Accept default
Tertiary Consultant	CTR	NSC (Non- Specified Consultant)	Over type with Non PHT Consultant details.
Occupational Health	OTH		OCH
Social Worker	OT		SW

10. The Referral Diagnosis/Outcome and Severity Codes will be provided for you on laminated cards, (these codes reflect your data pen codes). F9 will show codes that are used throughout the two Trusts (Acute & Community) and not just for your Service.



Patient Referral Screen 2



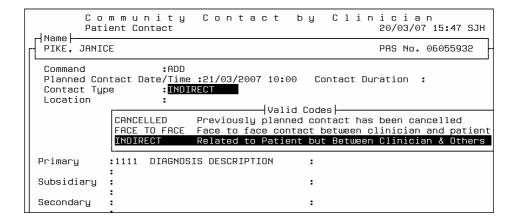


# 10.2 Adding a contact

There are two types of Contacts: Face to Face or Indirect (Perhaps a telephone discussion with patient / client or perhaps a Multi Disciplinary Team Meeting etc). A Contact may be added for the past, present or future.

```
Community
                           Contact
                                                Clinician
                                                        16/02/07 15:50 QAH
        Patient Contact
⊢ Name ⊦
 PIKE, JANICE
                                                        PAS No. 06055932
                    : ADD
 Command
 Planned Contact Date/Time :14/02/2007 14:00
 Actual Contact Date/Time :14/02/2007 14:00
                                             Contact Duration :
 Contact Type
                    :FACE TO FACE
 Location
                    :CH
                            CLIENTS HOME
             Contact Diagnosis/
                                             Severity
             Diagnosis Outcome
            :OTMH OTHER - MENTAL HEALTH
Primary
Subsidiaru
Secondary
```

Patient Contact Screen 1



■ NOTE: The Attend/DNA field is not used. The Activity and Contact Outcome Codes provide the stats required.





```
C l i n i c i a n
16/02/07 15:50 QAH
         C o m m u n i t y
Patient Contact
                              Contact by
PAS No. 06055932
 Clinician
                   :TRAIN7
                             TRAIN,7
                                                               14/02/2007 14:00
 Team
Attend/DNA
                                                  Activity Time
:00:15
:00:15
 Activity
           ASS.INIT.
TREATMENT GIVEN
:ASSI
:TG
 Other Service Group Clinicians
 Contact Outcome
                        :ONG ON GOING
                        :0
                               Complete
Enter? :\
```

Patient Contact Screen 2

10-9

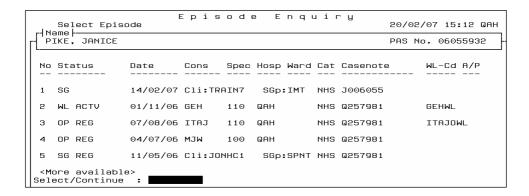




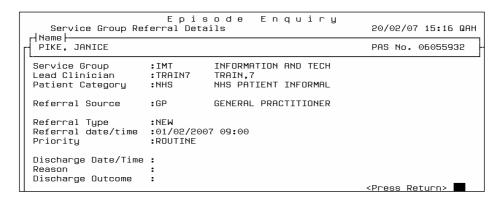
# 11 EPISODE ENQUIRY VIEW <EPI>

If you wish to view Service Group details in episode enquiry, select the appropriate SG REG. The referral details will be displayed on the screen; press return through these details to view a list of the Contacts.

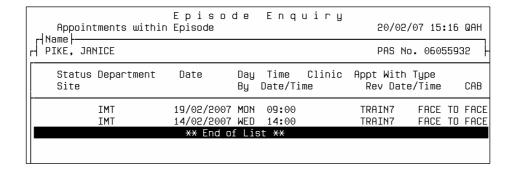
**NOTE:** SG - Service Group a with Contact activity attached. The Date is the first contact date not the date that the referral was received by the Service.



#### Referral Details:



#### Contact Details:-







# 12 CONTACT ENQUIRY FUNCTIONS

# 12.1 Patient Contact Enquiry <CPE>

This function will allow you to view the patient's contacts in the following ways:-

INDIVIDUAL REFERRAL ALL REFERRALS SERVICE GROUP	An Individual Referral
ALL REFERRALS	All Community Referrals
SERVICE GROUP	All Referrals for a Service Group
TREATMENT EPISODE	All Referrals for a Treatment Episode

# 12.2 Patient Contact Enquiry by Individual Referral <CPE>

- 1. Select CPE & search for the patient that you wish to view the Contacts for.
- 2. Select the Service Group Episode for the contacts that you wish to view.
- 3. A list of contacts for that Service Group will be displayed.

Status Site	3 Department	Date	Day By	Time Clini Date/Time		n Type te/Time		CAB
	CARDIAC REH	31/05/2005			CJS	FACE	то	FACE
	CARDIAC REH	24/05/2005	TUE	14:45	CJS	FACE	TΟ	FACE
	CARDIAC REH	20/05/2005	FRI	14:45	CJS	FACE	TΟ	FACE
	CARDIAC REH	17/05/2005	TUE	14:45	CJS	FACE	TΟ	FACE
	CARDIAC REH	10/05/2005	TUE	14:45	CJS	FACE	T0	FACE
	CARDIAC REH	06/05/2005	FRI	14:45	CJS	FACE	TΟ	FACE
	CARDIAC REH	03/05/2005	TUE	14:45	CJS	FACE	T0	FACE
	CARDIAC REH	22/04/2005	FRI	14:45	CJS	FACE	T0	FACE
	CARDIAC REH	19/04/2005	TUE	14:45	CJS	FACE	T0	FACE
	CARDIAC REH	25/02/2005	FRI	09:30	DJC	FACE	T0	FACE
		** End o:	f Li	st <del>XX</del>				

# 12.3 Patient Contact Enquiry by all Referrals <CPE>

The date range will default to the earliest and most recent activity recorded. A comprehensive list of all Service Group contact activity will be displayed.

- 1. Select CPE
- 2. Select Patient
- 3. Select All Referrals





A list of contact across all the service group referrals will be displayed.

		Cont			S Service G	roups and 16/03/2005
Date					Clinician	
17/05/02	PCONT	F2F	SC0020	SNC	103133	SN004 HEARING RECEPT SN190 BACK TO CORE PROGRAMME
15/04/02	PCONT	F2F	SC0020	SNC	103133	SN190 BHCK TO CORE PROGRAMME SN004 HEARING RECEPT SN113 SN/SW
31/08/01						CGXCR EXAMINATIO/CONSULTATION/RE
					200136 105319	SN999 CONTACT NOT POSSIBLE HV039 CHS 36 MONTH REVIEW
02/02/01	CONT	F2F	HC0470	DEN	113011	CGXCR EXAMINATIO/CONSULTATION/RE
23/01/01 10/08/00					105319 111971	HV039 CHS 36 MONTH REVIEW CGXCR EXAMINATIO/CONSULTATION/RE
,,						CPOHI OHI
07/12/99 Select :	CONT	F2F	HC0470	DEN	111971	CPODA DIET

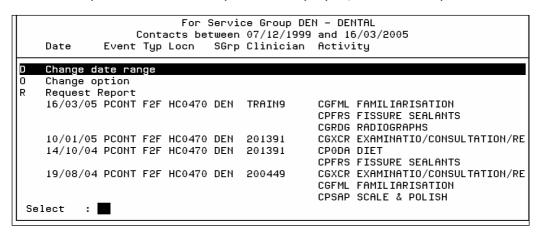
**NOTE**: The different SGrp, listing Dental (DEN), School Health Service (SNC) & Health Visitor (VHC) Activity.

# 12.4 Patient Contact Enquiry by Individual Service Group <CPE>

This will allow you to display activity for a specific Service Group.

- 1 Select CPE
- 2 Select the Patient
- 3 Select the option Service Group
- 4 Select the Service Group Code (using F9 if code not known)

Contacts for the specific Service Group will be displayed, in this example DEN – Dental.



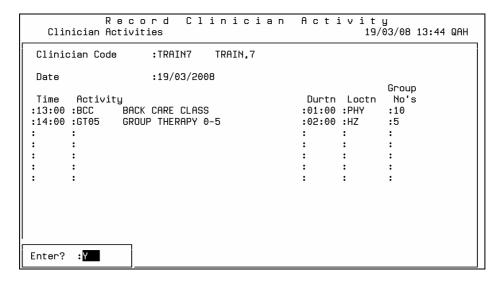




#### 13 RECORD CLINICIAN ACTIVITY <RAC>

Many teams record group sessions with just a number of patients rather than face to face contacts for each patient seen. Some clinicians may do Health Promotion Work etc. with classes of school children it is not appropriate to put a referral on for each child with a face to face contact so these are collected as group numbers for commissioners.

- 1. Select RAC
- 2. Clinician Code Enter Code or F9 to search
- 3. **Date** Date of event
- 4. **Time** Time session is to take place
- 5. Activity Enter Code or F9 to search
- 6. **Duration** Length of Session
- 7. **Location** Where the event will take place
- 8. **Group No's** How many client / Patients are attending the Group Session.

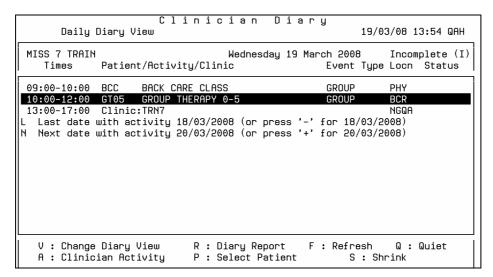


To Revise – RAC and overwrite. To delete – RAC and F2 details.

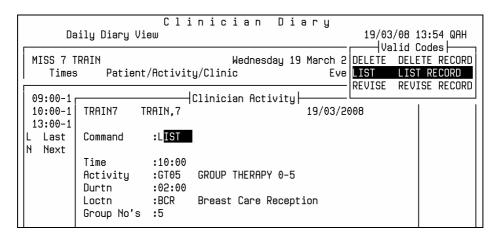




# The activity displays in CCD Clinician Diary:



Select activity to list details or to revise or delete.

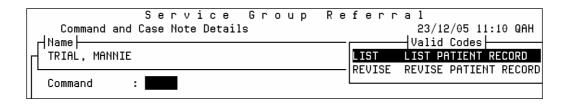






# 14 REVISION OF AN EXISTING REFERRAL <SGR>

- 1. Select SGR
- 2. Select the patient for whom you are revising the referral for.
- 3. Revise the Basic Details if Required.
- 4. Select the SG REG that you wish to revise.
- 5. At the Command prompt F9 and select the option to Revise the patient Record.

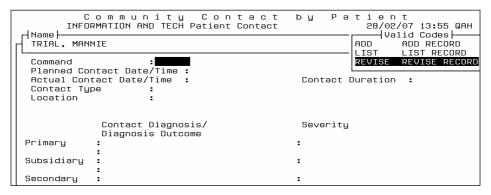




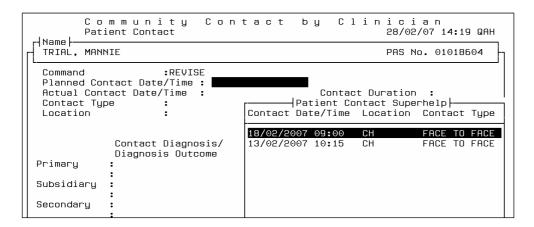


# 15 REVISION / LISTING OF AN EXISTING CONTACT <CCC>

- 1. Select CCC.
- 2. Select the patient whose contact you wish to revise.
- 3. Select the SG REG for your Service Group that has the contact attached that you wish to revise.
- 4. At the Command prompt F9 and Select the option to revise.



5. At the Planned Contact Date/Time F9 and select the contact that you which to Revise/ List.

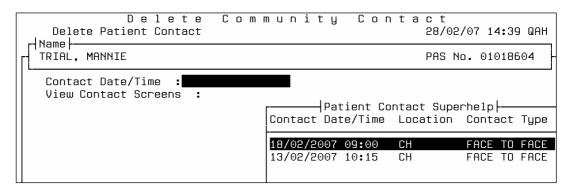






# 16 DELETING A CONTACT < DCC>

- 1. Select DCC.
- 2. Select the patient whose contact you wish to delete.
- 3. Select the SG REG for your Service Group that has the contact attached that you wish to delete.
- 4. F9 at Contact Date/Time to select the Contact that you wish to delete.



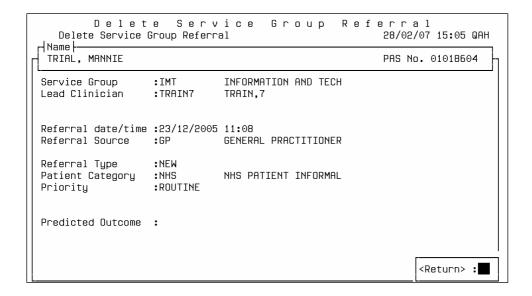
- 5. Only state Yes at View Contact Screens if you wish to view the details of the Contact prior to deletion.
- 6. At the prompt are you sure you wish to delete enter Y.



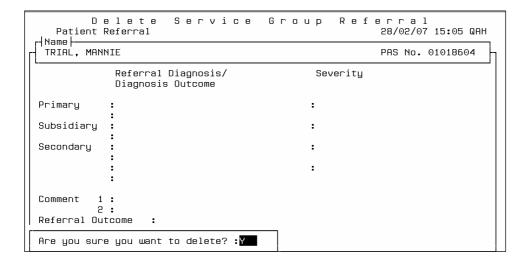


#### 17 DELETING A SERVICE GROUP REFERRAL < DER>

- 1. Select DER.
- 2. Search for and select the patient that you wish to delete the Service Group Referral for.
- 3. Select the Episode for the Service Group Referral that you wish to delete.
- 4. The next two screens will show you the details of the referral that you are about to delete.



5. You will be asked if you are sure that you wish to delete. Only delete if the referral was recorded in error.







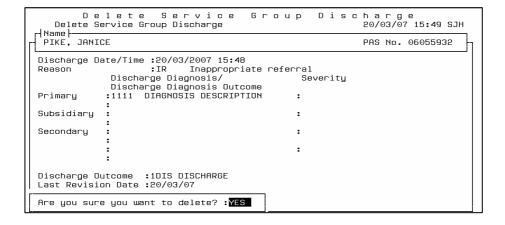
#### 18 DELETING A SERVICE GROUP DISCHARGE < DSD>

A Service Group Episode is discharged when the Contact Outcome is completed with a Discharge Code.

A Discharge Episode Status reads SG DSCH, opposed to an open Service Group Referral which status reads, SG (if a Contact is attached) or SG REG (if a clinic appointment is attached).



- 1. Select DSD.
- 2. Search for and select the patient that your wish to delete the Service Group Discharge for.
- 3. Select the Episode for the Service Group Discharge that you wish to delete (SG DSCH).
- 4. You will be asked if you are sure you wish to delete.







#### 19 FAULT REPORTING

Contact ICT Service Desk:

Email <u>ict.servicedesk@porthosp.nhs.uk</u>

Phone 023 9268 2680 or SJH (7703) 2680.

Some of the reasons you may need to contact the ICT Service Desk:

EQUIPMENT FAILURE SOFTWARE PROBLEMS SCREEN FREEZES PASSWORD NON-ACCEPTANCE \*

You will need to give the Service Desk certain information, so always ensure you have the following information available. They may need to know:

Your Username.

The KB Number of the equipment. This is found on a small label (usually red or blue) stuck to the equipment.

The function set and function you were working in.

The patients details e.g. casenote no.

Exactly what you were attempting to do, e.g. log on, admit patient, register patient.

#### 19.1 Out of Office Hours

Contact the ICT Service Desk and leave a message on the answer machine. They will deal with the problem as soon as they can. Alternatively email them.

If you feel there is a major system problem contact the switchboard for them to contact the engineer on call.





# **20 HELP WITH USING PAS**

If you have only just attended the course and feel you may need additional support, help or advice, you can contact the ICT Training Office.

\* If you have not used PAS for more than 12 months you will be required to re-attend your training.

Email <u>ict.training@porthosp.nhs.uk</u>

External Phone 023 9228 6000

Internal Phone QAH (7700) 5867





#### 21 ICT TRAINING CANDIDATE APPEALS PROCEDURE

- Candidates who are unhappy with any aspect of the end of course/test assessment decision should first discuss the problem with the ICT Trainer at the time of receiving the result.
- The reasons must be made clear by the candidate at this time.
- If the candidate is still unhappy with the result further discussion should take place involving the ICT Training Team Leader or ICT Training Senior Trainer within 3 days of the course/test date.
- The ICT Training Department will keep a record of such discussion together with date and outcome.
- Where necessary the 1<sup>st</sup> marker will be asked to re-mark and the marking checked by the ICT Training Team Leader or Senior Trainer.
- It should be noted that if the candidate was borderline double marking should already have been undertaken.
- If this does not provide satisfaction the candidate may raise a formal appeal.
- Appeals will only be accepted if made in writing (not e-mail) to the ICT Training Audit & Quality Manager within 10 days of the candidate receiving their result, outlining clearly the circumstance of the appeal.
- The 1<sup>st</sup> & 2<sup>nd</sup> markers will meet with the Training Audit & Quality Manager to consider if there are any aspects that should be taken into account in the candidates performance.
- In some circumstances the candidate may be offered a re-test (eg hardware or software problems).
- If this is not the case and the result remains unchanged and the Training Audit & Quality Manager is unable to resolve the impasse then the candidate may write to the ICT Training Manager (within 5 days of receiving the 3<sup>rd</sup> result) who will consider all evidence and circumstances of the appeal also taking into consideration responsibilities to the Trust and Data Protection Act to make a final decision.

ICT Training, QAH, May 2005





# 22 MANUAL VERSION CONTROL/LOG

Manual	Healthcare Wide Scheduling - HC1 Contacts	
Version	VN2.2	
Date	March 2008	
Revisions	}	Page
New	Confirmation of Details	3-1
New	Record Clinician Activity <rac></rac>	9-1
New	Support	18-1

Manual Version	Healthcare Wide Scheduling – HC1 Contacts VN2.1	
Date	February 2008	
Revisions		Page
Updated	Formatting and text refinements (unlisted as content and meaning unchanged)	All