# Appointments

- 1. Introduction
- 2. Venues
- 3. Creating clinic dates
- 4. Viewing/Amending clinic dates (sessions)
- 5. Blocking clinic dates (sessions)
- 6. Limiting the number of appointments per session
- 7. Cancelling clinic dates (sessions)
- 8. Allocating appointments manually
- 9. Allocating appointments automatically (via order)
- 10. Allocating appointments automatically (via patient record)
- 11. Allocating appointments automatically (via waiting list)
- 12. Amending appointments
- **13.** Cancelling appointments
- 14. Instant printing appointment letters
- **15.** Instant printing collection letters
- **16. Batch printing appointment/collection letters**

- 17. **Printing transport memos**
- **18. Printing clinic lists**
- 19. Updating appointment outcome/logging attendance times
- 20. Auditing appointments
- 21. Archiving sessions
- 22. Accessing archived appointments
- 23. **Printing reminder letters**
- 24. **Printing DNA letters**
- 25. Diary
- 26. Overview
- 27. Clinicians
- 28. **Reports Ad hoc**
- **29. Reports Batches**
- **30.** Reports Summaries

## 1. Introduction

The Appointments module in OPAS will allow you to make, maintain and analyse your appointments. Appointments can be made manually or you can use OPAS to find the next available appointment for you. Either way, the information regarding the appointment is held on the Patients main record for easy reference. Making appointments on OPAS will also enable you to produce appointment and collection letters, clinic lists, DNA letters, transport memos and statistical data at the press of a button.

### 2. Venues

**Venues** is the first screen that you must set up when starting to use the Appointments section of OPAS. It is not until the system knows where and when your clinics are held that it can create clinic dates for you to allocate appointments to.

A **Venue** should be created for each 'place' that clinics are held. You may need more than one venue if clinics are held away from the hospital, are held in more than one location of the hospital, or if you have more than one type of clinic i.e. an orthotic clinic and a wig clinic.

When appointment/collection letters are printed, they can include the address details of the **Venue** so that the patient knows where to go - so bear this in mind when deciding how to set up your **Venues**.

a) Creating a new venue

Menu: Appointments – Venues

Click on the 'ente	er' icon $\underbrace{\blacksquare}_{(\underline{E}\text{dit}, \underline{E}\text{nter})}$ and enter details in the following fields.
Reference	is assigned automatically and cannot be changed
Clinic	enter four lines of address for the clinic. The first line should be unique and identify the clinic, since only that line shows in pop-up menus from which the clinic is selected
Phone:	enter the clinic's phone number
Fax:	enter the clinic's fax number

- *Delivery Address* six address lines are available if goods are to be delivered to an address other than the clinic address
- *Service:* a service can be assigned to a venue
- *Directions:* if required you can enter 100 characters for directions to the clinic, e.g. Follow signs for Outpatients A and take first door on the left

Although the field is 100 characters wide, only the first 62 characters are displayed on the screen.

Information entered here can be included on the appointment/collection letters.

*Collect:* you can type up to 120 characters of instructions for collection, e.g. Monday to Friday, 10am – 3pm only.

Although the field is 120 characters wide, only the first 67 characters are displayed on the screen.

Information entered here can be included on the collection letters.

- *Letter:* select which collection letter is required for this venue (A-Z).
- *Appoint:* a default appointment letter can be assigned to a venue. If this is left blank, the users default letter will be selected when making appointments.
- *Instant:* enter Y if you wish to instant print appointment/collection letters for this venue.

Once this information has been added, we need to input details of the sessions that are held at the venue. To do this click, on <u>Goto</u> at the top of the screen and then select <u>Sessions</u>. If no sessions exist for the venue you will be asked if you wish to add a session now.

🗖 Sessions 🛛 🔀
No existing sessions for this venue
Create a session now?
OK Cancel

The screen below will appear for you to enter the session details.

—Sessions—			—
Clinic 1		Orthotic Clinic	
		NHS Trust Hospital Infirmary Road	
Counter	63	Anytown	
		[]	
Clinician		Clinician Mrs Orthotiste	
Dau		Mr Orthotist Ivor Ninkling	
Day		Andy Pandy	
Start	Broak From	Willie Gofar Anna Notherthing	
51011	Dreak from	nina nother-thing	

Clinic	this will be entered aut	this will be entered automatically for you				
Counter	this will be entered aut	this will be entered automatically for you				
Clinician		select the Clinician from the pop-up list. (Clinicians to appear in the pop-up should be set up in Utilities – Choices – Clinicians)				
Day	Sunday do not appear	week from the pop-up list. (Saturday and in the list. If you need them to be, then they es – Choices – Days)				
Freq	select the frequency of	that session from the following options:				
	Weekly Fortnightly Tri-weekly 1 <sup>st</sup> day monthly 2 <sup>nd</sup> day monthly 3 <sup>rd</sup> day monthly 4 <sup>th</sup> day monthly 5 <sup>th</sup> day monthly If you have a scenario the OPAS Helpdesk for	i.e. every Monday i.e. every other Monday i.e. every third Monday i.e. the first Monday of the month i.e. the second Monday of the month i.e. the third Monday of the month i.e. the four Monday of the month i.e. the fifth Monday of the month that does not fit it any of these, then contact or advice.				
Start	enter the time the clinic starts (in 24-hour notation, e.g. <b>0930</b> )					
Break From	this blank. This may	reak if there is one, else press <b>Enter</b> to leave not necessarily be a tea break, but perhaps a le the Clinician visits ward patients.				

If you have a clinic that runs all day you can either enter this as one session with a break for lunch, or as two separate sessions i.e. one for the morning and another for the afternoon. When you make an appointment from the patient screen, you will have the ability to search for a morning or afternoon appointment. This functionality will only work effectively, however, if you have set full day clinics as two separate sessions.

*Break To* enter the end time of the break if required

*End* enter the end time of the session (in 24-hour notation, e.g. **0930**)

Once you have completed all the fields, you will be asked if you wish to enter another session. Continue until all sessions have been entered and then press **Esc** to return to the **Venue** screen, where the information you have entered will appear in the **Sessions** table.

Sessions-				
Clinician	Day F Start	Break From Break To	End	AP
Mr Orthotist	Tue W 09:30:00		12:30:00	A
Mrs Orthotiste	Wed W 08:00:00	12:00:00 14:15:00	16:00:00	A
Sessions Clinician Mr Orthotist Mrs Orthotiste Ivor Ninkling	Thu 5 09:00:00		12:30:00	A

#### b) Editing a venue

#### Menu: Appointments – Venues

Find the venue that you wish to change.

If you wish to change information in the top part of the screen click on the 'update'



All the fields can be edited except the *Reference* field. Move down the screen by pressing **Enter** until you reach the field you wish to change.

If you wish to change information in the session table, click on <u>Goto</u> at the top of the screen and then select <u>Sessions</u>.

To update the session, use the 'right arrow' icon **[6]** (**F6**) find the session to be

edited. Click on the 'update' icon (Edit, Update), and make the necessary changes.

To delete a session, use the 'right arrow' icon (**F6**) find the session to be deleted. Click on the 'delete' icon (Edit, Delete). To activate a deleted session, simply click on the 'delete' icon (Edit, Delete) again.

Any changes made to the session information will not automatically change the details of clinic dates that have already been built. This will need to be changed manually. (see Appointments - 4. Viewing/Amending clinic dates). If there are a lot of sessions to be changed, contact the OPAS Helpdesk for advice.

## 3. Creating clinic dates

Having told the system when your clinics are held, i.e. which day, what times etc, the next step is to create clinic dates built on that information so that appointments can then be allocated to them.

a) Creating clinic dates for all sessions

Menu: Appointments – Venues

Find the Venue that you wish to create clinic dates for.

Click on the 'clinician' icon (Session).

ADD CLINIC DATES					
Add clinic dates for ALL sessions?					
Yes No					

This prompt is asking if you wish to create clinic dates for all those clinics entered in the Session table for that Venue.

(If you do not want to create clinic dates for all sessions, click on No and follow the instruction in *b*) *Creating clinic dates for individual sessions*)

Click on **Yes** to continue.

A calendar will appear in the middle of the screen to select the date you would like to create clinic dates from. It will default to today's date, but this can be changed to the date required.

Create clinics from:					×	
•	September 2003				▶	
Mon	Tue	Wed	Thu	Fri	Sat	Sun
25	26	27	28	29	30	31
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	ත	26	27	28
29	30		2			5
Coday: 25/09/2003						
Cancel					cel	

You will then be asked when you would like to create clinic dates to. We recommend that you do not build dates too far into the future as this could affect the speed of the appointment section within OPAS. Making clinic dates 3 to 6 months into the future would be ideal.

Crea	ate c	linic	s to:			×
•	December 2003				Þ	
Mon	Tue	Wed	Thu	Fri	Sat	Sun
24	25	26	27	28	29	30
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
2	23	24	25	26	27	28
29	30	31				- 4
2	C Today: 22/09/2003					
Star	Starting date set to: 22/09/2003					
	<b>~</b>	ж		X	Can	cel

Having selected the 'to' date, press **Enter** (click on OK). OPAS will now create the clinic dates.

If the date range you have entered overlaps dates that have already been created, duplicate dates will not be made as OPAS will check that the clinic date is not already there before it creates a new one.

If you have any sessions that are fortnightly or tri-weekly you will be asked to specify the date of the first session.

X					
Please select required start date for the fortnightly clinic					
Mr Orthotist					
Tue					
09:00 - 12:00					
30/09/2003 07/10/2003					

Select the appropriate date and OPAS will continue to create clinic dates, and when it has finished you will be notified.

CREA	TE CLINIC DATES
(į)	Finished creating dates from 01/08/2008 to 31/10/2008
	ОК

b) Creating clinic dates for individual sessions

Menu: Appointments – Venues

Find the Venue that you wish to create clinic dates for.

Press **Alt-T** and select Session to take you into the Session table. Using the up/down arrow keys on the keyboard, move to the Session that you wish to create

clinic dates for and then click on the 'clinician' icon [1] (Session).

		×
Mrs	Ortho	Dates for tiste · 12:00
Yes	No	Ad_hoc

Select **Yes** to continue.

A calendar will appear in the middle of the screen to select the date of the first clinic you would like to create. It will default to the next occurrence of that clinic, but this can be changed to the date required.

Date of first clinic to add: 🔀						
•		October 2003 🔹 🕨				
Mon	Tue	Wed	Thu	Fri	Sat	Sun
29		•	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		2
- 3						9
C Today: 25/09/2003						
✓ OK X Cancel						

You will then be asked for the date of the last clinic to be created. We recommend that you do not build dates too far into the future as this could affect the speed of the appointment section within OPAS. Making clinic dates 3 to 6 months into the future would be ideal.

Date	e of	last c	linio	: to a	ıdd:	×
•		Octo	ber	2003		▶
Mon	Tue	Wed	Thu	Fri	Sat	Sun
29	30	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		2
3						9
Coday: 22/09/2003						
	<b>/</b>	ж	]	×	Can	cel

Having selected the 'last clinic' date, press **Enter** (click on OK). OPAS will now create the clinic dates.

If the date range you have entered overlaps dates that have already been created, duplicate dates will not be made as OPAS will check that the clinic date is not already there before it makes a new one.



Once the dates have been created, you will be notified.

#### c) Creating ad-hoc clinics

There may be occasions when you need to create additional clinic dates that are extra to the standard sessions e.g. a clinic that is not being held on the usual day due to a Bank Holiday. This can be done using the ad-hoc facility.

Menu: Appointments – Venues

Find the **Venue** that you wish to create clinic dates for.

Press **Alt-T** and select Session to take you into the Session table. Using the up/down arrow keys on the keyboard, move to a Session showing the Clinician who

is running the extra clinic, and then click on the 'clinician' icon [] (Session).

		X
Mrs	Clinic Orthot 10:00 -	
Yes	No	Ad_hoc

Select Ad\_hoc to continue.

AD HOC SESSION				
Add Session for	Mrs Orthotiste			
Yes	No			

You will be asked to confirm that the ad-hoc clinic you wish to create is for the Clinician selected.

Select Yes to continue.

A calendar will appear in the middle of the screen to select the date of the ad-hoc clinic you wish to create. It will default to today's date, but this can be changed to the date required.

Date of Ad Hoc clinic:						×
•	September 2003 🛛 🕨					
Mon	Tue	Wed	Thu	Fri	Sat	Sun
25						31
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
$\overline{a}$	23	24	25	26	27	28
29	30					5
Coday: 22/09/2003						
Click	Click 'cancel' to abandon					
	<b>/</b> (	Ж	]	X	Can	cel

You will then be asked the time that the clinic will start;



the time it will finish;



and then the times of the break (if applicable).

Start Time of Break:	11:00_
End Time of Break:	11:30

If you do not enter a time in the 'Start Time of Break' the 'End Time of Break' prompt will not be shown.

The following prompt will appear when the ad-hoc clinic has been created.



# 4. Viewing/Amending clinic dates (sessions)

Once clinic dates have been created they can be viewed/amended in the Sessions screen.

There are two ways to get to the **Sessions** screen. Both options are explained below, but future chapters will prompt you to use Option 1 as this is usually the quickest way. You can, however, use Option 2 in any future chapters where you have to go to the **Sessions** screen, if you prefer.

#### Option 1

Menu: Appointments - Current - Sessions

Enter date of session to go to:								
	•		Septe	mbe	r 200	3	►	
	Mon	Tue	Wed	Thu	Fri	Sat	Sun	
	25	26	27	28	29	30	31	
	1	2	3	4	5	6	7	
	8	9	10	11	12	13	14	
	15	16	17	18	19	20	21	
	2	23	24	25	26	27	28	
	29	30						
	0	Tod	ay: 22	/09/2	003			
Click 'can	Click 'cancel' to go to sessions without finding specific date							ecific date
	ж						×	Cancel

A calendar will appear in the middle of the screen for you to select the date of the session you wish to go to.

The date will default to today's date, and if you press the **Enter** key (click on OK) you will be taken to the first session for today. Alternatively you can select a date of your choice and press the **Enter** key (click on OK). Either way the rest of the sessions will be in date order.

If there are no sessions for the selected date, you will be taken to the first session after that date.

By pressing the **Esc** key at this prompt, you will be taken into the **Sessions** screen but you will be taken to the oldest current session and the sessions will be in Venue order.

Option 2

Menu: Appointments – Venues

Find the Venue whose clinic dates you wish to go to by using the 'arrow' icon **[F6]**).

Then click on the 'clinics' icon  $\square$  (Goto, Clinics).

You will be taken into the **Sessions** screen and shown the oldest current session for that Venue. The sessions will be in date order, but the quickest way to find the

At the bottom of the screen type in the date you are looking for and press **Enter**.

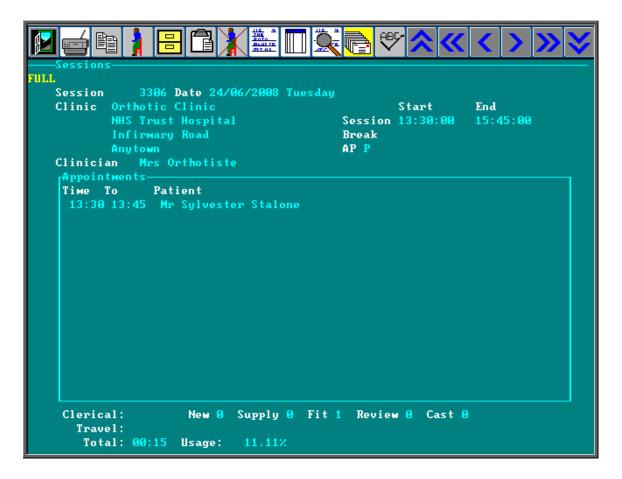
If there is a session for that venue on that date you will be taken to it. If, however, there is no session for the date entered, the following message will appear.



Note: When you go to the **Session** screen from the **Venue** screen, you will only be able to see sessions for that venue.

#### The Sessions screen

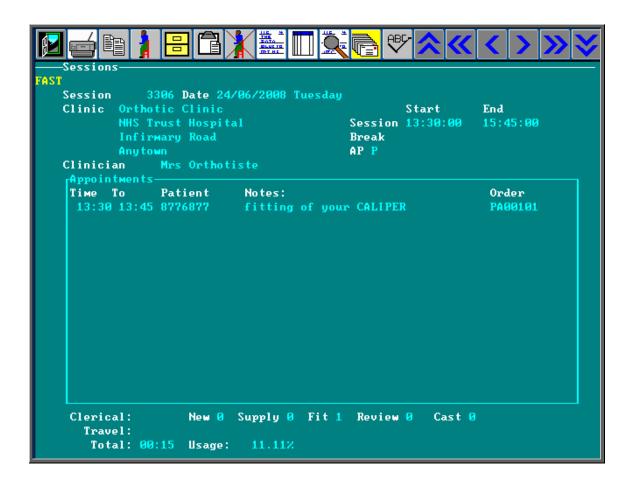
Once you reach the **Sessions** screen (using either Option 1 or Option 2 above) the screen usually looks like this:



This is what we refer to as the **FULL Session** screen. This is indicated by the word **FULL** in the top left corner of the screen.

In order to speed up the time taken to go initially into the **Sessions** screen and the time taken to move between sessions, we have added a File Swap option. This will work in the same way as the File Swap facility in the **Patient** screen.

If you click on the 'swap' icon (<u>File</u>, <u>Swap</u>) the screen will change to the FAST session screen.



By clicking on the 'swap' icon (<u>File</u>, <u>Swap</u>) again the screen will change back to the FULL session screen.

OPAS remembers which version of the **Sessions** screen you were last using. This information is held against your user name so each person can use the screen that they prefer.

If you leave the **Sessions** while in the **FAST** screen, when you next go into **Sessions** it will go into the **FAST** screen which will load much quicker. Once in the **Sessions** screen you can change back at any time to the **FULL** screen by clicking on the 'swap' icon  $\underbrace{\text{File}, \underline{S}\text{wap}}$ .

#### Editing sessions

If the details of a clinic change permanently, then this change of information must be recorded in the Venue screen (see Appointments - Note 2. Venues), so that when clinic dates are created in the future they will be built on the correct information. If, however, after creating the clinic dates, the details of the clinic change, then the individual clinic dates (sessions) can be edited.

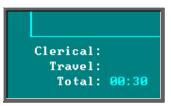
Having found the session to be amended (using Option 1 or Option 2 above), click

on the 'update' icon (Edit, Update).

You then have the ability to change the

Start time End time Break times Date Clinician

While you are in update mode you can also record the relevant time spent by the Clinician travelling to and from the clinic and time spent dealing with administration matters. This can be done by entering the relevant time in minutes in the *Clerical* and *Travel* fields underneath the session table.



The *Total* field will add together the appointment times and any entries in the *Travel* and *Clerical* field to give the whole time spent at the clinic.

You also have the ability to add a note onto the session screen. This *Note* field does not have a title to show where it is, but it is underneath the clinic times, and will become highlighted when you are on it.

ate 02/08/2002 Friday DEPARTMENT		Start	End
	Session Break	10:00:00	13:00:00
	AP A	Usage:	8.33% New 1
thotist			
ant			

Enter the note in the space (upto 35 characters). Once entered, the note will appear in red so that it stands out.

/08/2002 Fr MENT	Start End
	Session 10:00:00 13:00:00
	Break
	AP A Usage: 8.33% New 1
st	Ward visits today at 11.00

Once you have finished updating the session, press **Ctrl-Enter** to save the changes.

# 5. Blocking clinic dates (sessions)

Blocking a session prevents any further appointments being made automatically in this session (i.e. when making appointments from the **Orders**, **Patient** screen or **Waiting** List screen, any available appointments on a blocked session will not be offered) and will warn you if you try to make an appointment manually.

🔲 WARNI	NG		$\mathbf{X}$
This clinic s	ession is BLOCK	ED. Do you wish to p	roceed?
	Yes	No	

#### Menu: Appointments – Current – Sessions

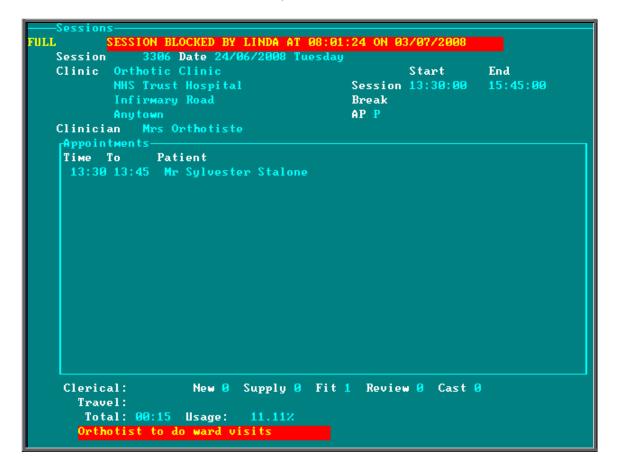
Find the session you wish to block and click on the 'block' icon (Block).

BLOCK CLINIC SESSION		×
This will prevent more appointm	ents being made automatically and warn against manual creatio	n.
	OK Cancel	

To continue, click on OK, and at the bottom of the screen type the reason (up to 35 characters) why the session is being blocked.



Once the reason has been entered, press **Enter** and the session screen will now show who blocked the session, when and why.



A blocked session can be unblocked, simply by clicking on the 'block' icon  $(\underline{B}lock)$  again.

🗖 CLINIC SESSION BLOCKED 💦 🔀					
Do you want to UNBLOCK this clinic session?					
	Yes	No			

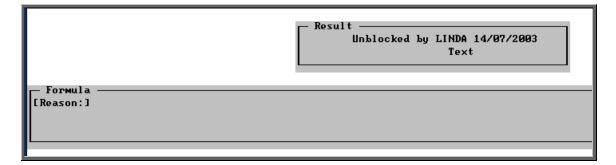
Once a session is unblocked, all the red block banners disappear leaving the session open for making appointments. If you are looking at a session that you believe was previously blocked, you can find out who unblocked the clinic and when by following the instructions below.

Click on the 'calculator' icon

in the top right hand corner of the screen.

In the formulae box type **[Reason:]** and press the **F5** key.

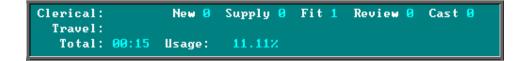
The answer will then be shown in the result box.



Once you have finished, press the **Esc** key to abandon the calculator option.

# 6. Limiting the number of appointments per session

When appointments are created, they can be categorised as being a New, a Fitting, a Supply, a Review or a Cast appointment. This enables statistical analysis of your appointments, but as this information can be seen on the session it enables you to see at a glance the type of appointments already made for that session.



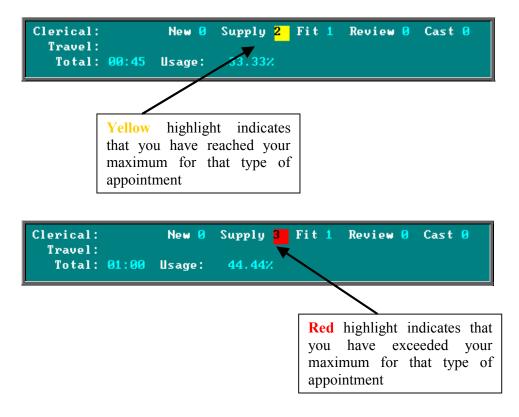
This can then be taken a step further by setting up in the system parameter screen the accepted number of each type of appointment per session. To do this, go into Utilities – Choices – System. Press the **Pg-Dn** key to see the Max Appointments section and fill in appropriately.

Max Appointment	ts New 2
per session	Supply 2
	Fit 4
	Review 2
0 = unlimited	Cast 1

Press **Ctrl-Enter** to save the changes made. The following prompt will appear. Press the **Enter** key.

		X
Recalculate	SYSDEF.UW	each start up session?
	No	Yes

Having done this, you will now be able to see on the **Session** screen when you have reached the maximum number of a type of appointment, and when you have exceeded it.



When you are making an appointment using an automatic method, (i.e. OPAS is looking for available appointments for you) sessions will not be offered where the maximum for that type of appointment has been reached.

Note: Appointments made from the Order screen create a Fitting appointment.

# 7. Cancelling clinic dates (sessions)

A session can not be cancelled. If a session is no longer going to run, any appointments that have already been booked for the session need to be cancelled individually (see Appointments - Note 13. Cancelling appointments). The clinic can then be blocked to prevent further appointments being made.

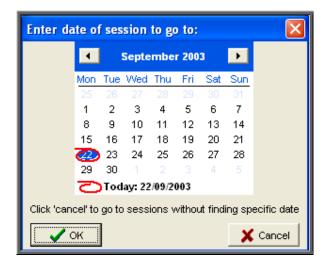
# 8. Allocating appointments manually

There are five different ways of making an appointment on OPAS. Three of them are automatic i.e. you are letting the system find the next available appointment, and two ways are manual methods i.e. you tell OPAS the date and time required. You do not have to keep to one way of making appointments – the idea is to use whichever way is most suitable for the situation. The three automatic methods are explained in Notes 9, 10 and 11 that follow, while the two manual methods are covered below.

a) Making manual appointments via the Sessions screen

Making appointments using the automatic methods are quicker, but there are times when you need to use the **Sessions** screen to make the appointment, as this is the only way that you can break the guidelines that you have laid down e.g. making an appointment outside the clinic times or for a blocked or full clinic.

Menu: Appointments – Current – Sessions



A calendar will appear in the middle of the screen for you to select the date of the session you wish to go to.

The date will default to today's date, and if you press the **Enter** key (click on OK) you will be taken to the first session for today. Alternatively you can select a date of your choice and press the **Enter** key (click on OK). Either way the rest of the sessions will be in date order.

If there are no sessions for the selected date, you will be taken to the first session after that date.

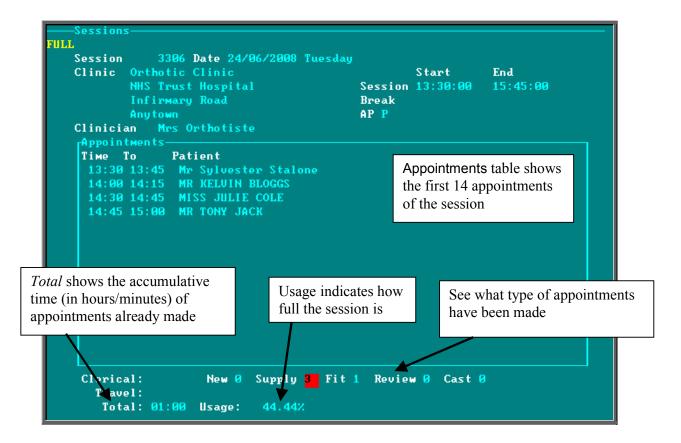
By pressing the **Esc** key at this prompt, you will be taken into the **Sessions** screen but you will be taken to the oldest current session and the sessions will be in Venue order.

Having selected the date required you will be taken to that days session. If there is more than one clinic running that day you may need to move to the next session

using the 'arrow' icon



Once the correct session is found you will be able to see what appointments have already been made, and whether there is space to make any more.



• The Appointments table will only display the first 14 appointment of the session. This should be enough to see all the appointments that have been made.

If, however, there are more than 14 appointments on the session, press **Alt-T** and select Appointments. Then use **PgDn** and **PgUp** to scroll up and down the table.

To return to the main screen press **Alt-R**, or click anywhere on the screen (where there is not a table) with the mouse.

• When making an appointment, you can record whether the patient is

Ν	for new
S	for supply
F	for fit
R	for review
С	for casting

This information is then displayed at the bottom of the **Session** screen, so at a glance, you can see how many of each type of patient is booked in for that session.

This can then be taken a step further by setting up in the system parameter screen the accepted number of each type of appointment (see Appointments - Note 6. Limiting the number of appointments per session)

• If, having looked at the session, you decide it is already too full to make any more appointments on, you can move to the next session using the 'arrow' icon

(F6) or search for an alternate date using the 'find' icon  $\square$  (Data, <u>F</u>ind).

#### Making the appointment

Once you have found the session you wish to make an appointment on, click on the 'appointment' icon (Appointments, Add).

🗖 ADD 🔣					
Add appointment for: Orthotic Clinic 24/06/2008					
Yes No					

You are asked to confirm that you wish to make an appointment for this session. Click on **Yes** to continue.

Note: An appointment cannot be created for a patient that has not been entered onto OPAS. If you suspect that the patient has not yet been entered onto OPAS, you should select No and go back to the **Patients** screen and add them as a patient first.

At the bottom of the screen you will be asked to enter the time of the appointment required.

Appointment Time:		10:00	
View: sessions.vw	Key:Date	Window:1	

If you select an appointment time that is already taken you will get the following message and have to try adding an appointment again, this time with a valid time.

SORRY 🔀		
⚠	Selected time not available	
	ОК	

Note: Although you cannot add two appointments with the same start time, you can manually add appointments that overlap i.e. you cannot have two 15-minute appointments at 10.00, but you can have a 15-minute appointment at 10.00 and another 15-minute appointment at 10.05.

If you select an appointment time that is outside the normal clinic times you will get the following prompt, but you can continue to make the appointment if necessary.

i w	ARNING	$\mathbf{X}$
Out	side normal clinic times! Book ar	iyway?
	Yes O	

Once you have selected a valid appointment time you will be taken to the appointment screen where the details of the appointment can be completed. The fields below in red must be completed. The other fields are optional.

Duration	will default to your standard appointment length (as set up in
	Utilities – Choices – System) but can be changed to the
	length of appointment required

*Patient* select the patient from the pop-up list

If a this point, you discover that the patient hasn't yet been registered on OPAS and therefore they are not in the pop-up list, press **Esc** and type  $\mathbb{N}$  to abandon the appointment screen.



- *Full* enter Y if this is a fully booked appointment. You can control what defaults into this field using the default screen (Utilities Choices Defaults)
- *Partial* enter Y if this is a partially booked appointment. NB. if you enter Y in the *Full* field, N will automatically default into the *Partial* field and visa versa
- *Consref* if the referrer entered on the patient record is not the referrer who referred the patient for this appointment, then an alternate referrer can be selected from the pop-up list (press **Tab** to show the pop-up list).
- *Purchaser* if the purchaser entered on the patient record is not the relevant purchaser for this appointment, then an alternate purchaser can be selected from the pop-up list (press **Tab** to show the pop-up list)
- *Order* if the appointment relates to an order that has been entered on OPAS, then the order number can be entered here. If you know that there is an order, but cannot remember the order number, press the **Tab** key to see a pop-up list of all the orders.

No	Hospital No
CØØ219	ABC23456
GØØ220	ABC23456
GØØ221	786756
G00222 G00222 G00223 G00224	AH280965 776655 G54367

Move the green cursor into the Hospital No column and type in the patients Hospital number to show the order numbers for that patient.

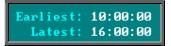
- *Notes* enter the reason for the appointment here. What is entered here can appear on the appointment letter to the patient so that they know what the appointment is for.
- *Comments* additional comments can be entered here. These do not appear on appointment letters but can be printed on clinic lists.
- *Event* an event can be attached to an appointment. This gives the Clinician the opportunity to attach specific notes after he has seen the patient. This is achieved by answering set questions that relate to the type of appointment. (see Note 20 Appointments Auditing appointments). The *Event* field can also be used for assigning RTT actions (see Care Episodes Note 9. 18 Week Journey).
- Letter will default to your standard appointment letter type, but can be changed to any one of the 26 different letters that can set up in Utilities Choices Letters (see Utilities Note 15. Choices Letters)
- Advised it is this field that controls whether an appointment letter is printed. If you require an appointment letter to be printed, then leave this field blank. If you do not want an appointment letter to be printed, then enter a date here (pressing **F2** will insert today's date for you).
- *Episode* if the appointment relates to a care episode that has been entered on OPAS, then the case number can be entered here. If you know that there is a care episode, but cannot remember the case number, press the **Tab** key to see a pop-up list of all the care episode.

Case:	Patient:
CE00010	NQ123432
CE00011	NTEMP000009
CE00012	NQWE2345678
CE00014	NXY20987654
CE00015	NQ123432
CE00016	NXY20987654

Move the green cursor into the Patient: column and type in the patients Hospital number to show the care episodes for that patient.

New	enter Y if this is a new patient, or N if they have been seen before.			
	Alternatively select S for supply F for fit R for review C for cast			
Туре	enter either			
	<ul> <li>O for an Out-patient</li> <li>I for an In-patient</li> <li>W for a Walk-in patient</li> </ul>			
	(Note: When an appointment is created for a walk in patient, the <i>Outcome</i> field will automatically be marked as Attended.)			
Referral	if this is a new referral, the date of the referral can be entered here. This would then give you the ability to analyse how long it has taken from referral to appointment.			

Note: On the **Patient** screen, there are two fields that are connected with making appointments.



When making an appointment manually in the session screen, a warning message will appear if the time given to the patient does not agree with times entered in these fields.

Day: Monday Time 09:30:00 Duration 15	Day: Monday Time 16:15:00 Duration 15 Too late for this patient
Too early for this patient Patient 12345QWERTY New: Type:	Patient 12345QWERTY New: Type:

Having been given the warning message, if you continue to make the appointment anyway, the message will dissapear when you have finished filling in the appointment details.

b) Making manual appointments via the Diary screen.

The **Diary** screen isn't as flexible as the **Session** screen, in that you can not make appointments outside the clinic times or double book appointment times. However, all sessions for the same day are shown on one screen, and it is easier to see availability.

Sele	Select date for diary pa 🔀					
•		Septe	mbe	r 200	3	Þ
Mon	Tue	Wed	Thu	Fri	Sat	Sun
25						31
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
$\overline{a}$	23	24	25	26	27	28
29	30					5
C Today: 22/09/2003						
Click 'cancel' to abandon						
OK X Cancel						

Menu: Appointments – Current – Diary

A calendar will appear in the middle of the screen for you to select the date of the session you wish to go to.

The date will default to today's date, and if you press the **Enter** key (click on OK) you will be taken to the diary page for today. Alternatively you can select a date of your choice and press the **Enter** key (click on OK).

Having entered the date required you will be taken to that days diary page.

The **Diary** screen default display shows the name of the patients occupying each appointment slot.

Date	Тіме	Clinician 1	Clinici
17/01/2008		Mr Orthotist	
17/01/2008			
17/01/2008	08:15		
17/01/2008	08:30		
17/01/2008	08:45		
17/01/2008	09:00	CORPORAL J SMITH	
17/01/2008			
17/01/2008			
17/01/2008	09:45		
17/01/2008	10:00	MRS L DONOHOE	
17/01/2008	10:15		
17/01/2008	10:30		
17/01/2008		J SALBY	
17/01/2008	11:00		
		MR K BLOGGS	
17/01/2008			
17/01/2008	11:45		

To change the name to show the reason for each appointment slot, click on <u>Display</u>, Notes at the top of the screen.

Date	Тіме	Clinician 1	Clini
17/01/2008		Mr Orthotist	
17/01/2008	08:00		
17/01/2008	08:15		
17/01/2008	08:30		
17/01/2008	08:45		
17/01/2008	09:00	Shoes	
17/01/2008	09:15		
17/01/2008	09:30		
17/01/2008	09:45		
17/01/2008	10:00	Stockings	
17/01/2008	10:15		
17/01/2008	10:30		
17/01/2008	10:45	Shoes	
17/01/2008	11:00		
17/01/2008	11:15	Assessment	
17/01/2008	11:30		
17/01/2008	11:45		
17/01/2008	12:00		

If you wish to revert back to patient names, click on <u>D</u>isplay, <u>N</u>ames at the top of the screen.

The red area of the screen represents times outside the clinic hours, whereas the lighter grey area is available for making appointments. The darker grey area indicates that the session is blocked. Unlike making an appointment in the **Session** screen, you **can not** make appointments in the **Diary** screen that are outside the clinic hours.

If you are unsure whether the clinic is blocked or not, simply click on the grey area and if it is blocked it will say so.

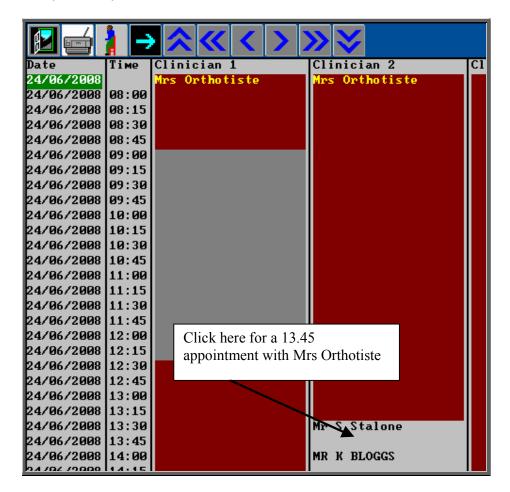
BLOCKED SESSION	

You can make appointments for blocked clinics in the **Diary** screen. You will be warned that the clinic is blocked, but allowed to continue. (In the same way that it does in the **Session** screen).

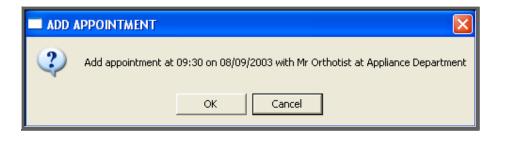
#### Making the appointment

You will be able to see which appointments have been allocated, as these will contain the patient's name.

To make an appointment, click on the 'appointment' icon (Appoint), and then click with the mouse by the slot you wish to take.



If you need to take more than one slot (i.e. a half hour appointment) click on the first slot as you will be able to change the length in the **Appointment** screen. The following prompt will appear for you to confirm that you have selected the correct time, Clinician and Clinic. Click on OK to continue.



You will then be taken into the **Appointment** screen to fill out the details of the appointment. The fields below in red **must** be completed. The other fields are optional.

Duration	will default to your standard appointment length (as set up in Utilities – Choices – System) but can be changed to the length of appointment required
Patient	select the patient from the pop-up list
	If a this point, you discover that the patient hasn't yet been registered on OPAS and therefore they are not in the pop-up list, press <b>Esc</b> and type $\mathbb{N}$ to abandon the appointment screen.
	Save current changes to record? (y/n)
Full	enter Y if this is a fully booked appointment. You can control what defaults into this field using the default screen (Utilities – Choices – Defaults)
Partial	enter Y if this is a partially booked appointment. NB. if you enter Y in the <i>Full</i> field, N will automatically default into the <i>Partial</i> field and visa versa
Consref	if the referrer entered on the patient record is not the referrer who referred the patient for this appointment, then an alternate referrer can be selected from the pop-up list (press <b>Tab</b> to show the pop-up list).
Purchaser	if the purchaser entered on the patient record is not the relevant purchaser for this appointment, then an alternate purchaser can be

*Order* if the appointment relates to an order that has been entered on OPAS, then the order number can be entered here. If you know

selected from the pop-up list (press **Tab** to show the pop-up list)

that there is an order, but cannot remember the order number, press the **Tab** key to see a pop-up list of all the orders.

No	Hospital No
C00219	ABC23456
GØØ22Ø	ABC23456
GØØ221	786756
GØØ222	AH280965
GØØ223	776655
G00224	G54367

Move the green cursor into the Hospital No column and type in the patients Hospital number to show the order numbers for that patient.

*Notes* enter the reason for the appointment here.

What is entered here can appear on the appointment letter to the patient so that they know what the appointment is for.

*Comments* additional comments can be entered here. These do not appear on appointment letters but can be printed on clinic lists.

*Event* an event can be attached to an appointment. This gives the Clinician the opportunity to attach specific notes after he has seen the patient. This is achieved by answering set questions that relate to the type of appointment. (see Note 20 - Appointments - Auditing appointments). The *Event* field can also be used for assigning RTT actions The *Event* field can also be used for assigning RTT actions (see Care Episodes - Note 9. 18 Week Journey).

- Letter will default to your standard appointment letter type, but can be changed to any one of the 26 different letters that can set up in Utilities Choices Letters (see Utilities Note 15. Choices Letters)
- Advised it is this field that controls whether an appointment letter is printed. If you require an appointment letter to be printed, then leave this field blank. If you do not want an appointment letter to be printed, then enter a date here (pressing **F2** will insert today's date for you).
- *Episode* if the appointment relates to a care episode that has been entered on OPAS, then the case number can be entered here. If you know that

there is a care episode, but cannot remember the case number, press the **Tab** key to see a pop-up list of all the care episode.

[	
Case:	Patient:
CE00010	NQ123432
CE00011	NTEMP000009
CE00012	NQWE2345678
CE00014	NXY20987654
CE00015	NQ123432
CE00016	NXY20987654
	•

Move the green cursor into the Patient: column and type in the patients Hospital number to show the care episodes for that patient.

*New* enter Y if this is a new patient, or N if they have been seen before. Alternatively select S for supply

5	F	for fit
	R	for review
	С	for cast

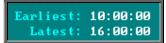
*Type* enter either

- O for an Out-patient
- I for an In-patient
- W for a Walk-in patient

(Note: When an appointment is created for a walk in patient, the *Outcome* field will automatically be marked as Attended.)

*Referral* if this is a new referral, the date of the referral can be entered here. This would then give you the ability to analyse how long it has taken from referral to appointment.

Note: On the **Patient** screen, there are two fields that are connected with making appointments.



When making an appointment manually in the session screen, a warning message will appear if the time given to the patient does not agree with times entered in these fields.

Day: Monday	Day: Monday
Time 09:30:00 Duration 15	Time 16:15:00 Duration 15
Too early for this patient	Too late for this patient
Patient 12345QWERTY New: Type:	Patient 12345QWERTY New: Type:

Having been given the warning message, if you continue to make the appointment anyway, the message will dissapear when you have finished filling in the appointment details.

# 9. Allocating appointments automatically (via order)

Appointments can be made automatically when you tell OPAS that the goods on an order have been received. This is probably the most effective way of making appointments, as two tasks are been completed in one step.

Menu: History – Orders

Find the relevant order using the 'find' icon (Data, Eind). (You can find the order in the **Patients** screen but if you have a lot of orders to book in it is much quicker this way)

Check that 'A' has been entered in the *ACO* field, as this is what tells OPAS to make an appointment when the goods are booked in.

At the top of the screen above the icons, click on the 'goods in' icon  $(\underline{G}oods, \underline{In})$ .

If the patient already has a future appointment, then you will be shown the existing appointment and asked if it will do, or whether you do need to make another appointment.

🗖 Appt: 1 of 1 🛛 🔣		
Will this appointment do?		
Yes	No	

If you do wish to make another appointment or if there was no existing appointment for the patient you will be told the first available appointment based on the criteria entered on the order, i.e.

- length of appointment
- clinic selected
- Clinician selected (optional)
- day selected (optional)
- Morning/Afternoon/Evening appointment selected (optional)

and also information held on the patient record (a) and system parameter screen (b).

a) On the **Patient** screen, there are two fields that are connected with making appointments.



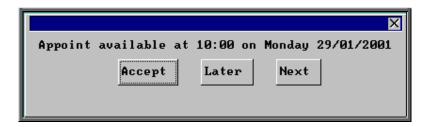
If times are entered into either or both of these fields, the time of the offered appointment will be restricted accordingly. In the above example, no appointments will be offered before 10am or after 4pm.

- I
  - b) If you do not want OPAS to start searching for availability straight away, a delay can be set in the System parameters screen.

To do this, go into **Utilities** – **Choices** – **System**, and enter the number of days in the *Automatic Delay* field within the Appointments section.



Once an appointment has been found, the following message will appear.



The screen behind the message box above will be showing you the session screen for that clinic, so that you can see what appointments have already been made.

When the first available appointment is offered, you initially have 3 options.

- Accept If you are happy with the first date/time offered click on the Accept button with the mouse (type **A**).
- Later If you would like an appointment on the date offered but would like it later in the day click on the Later button with the mouse (type L). If however, there are no more available appointments on this date you will be offered an appointment on the next date there is availability.
- Next If the first date found is not suitable and you would like to find the next date there are appointments available, click on the Next button with the mouse (type  $\mathbb{N}$ ).

If you wish to abandon finding an appointment press **Esc** 

If you select Later and/or Next two more options become available.

				×
Appoint ava	ilable at	10:00 d	on Monday 05/	/02/2001
Accept	Later	Next	Previous	First

**Previous** Click on Previous (type **P**) to go back to the previous date offered.

First Click on First (type  $\mathbf{F}$ ) to go back to the First date/time that was offered.

Once you have accepted an appointment date/time you will be asked if the patient requires an appointment letter.



If the patient requires transport, you are reminded to arrange it:



Having arranged the appointment you will be returned to the **Order** screen where the *Received* field will have been populated with today's date, the *Appointment* field with the date of the accepted appointment and the *Status* changed from On Order to In Stock.

Orde PAO	er No 2024	Hsp Ord No	
ss—		Received	30/11/2007
	Action	Appoint	10/12/2007
2007	I	Supplied	
		status	In stock
nosis	s Code A	BC123	Custom Footwear

Notes.

The appointment made will be shown as a fitting appointment i.e. F will be inserted in the *New:* field on the appointment. If this is not appropriate, click on the 'appointment' icon (Goto, Appointment) to take you to the

on the 'appointment' icon (Goto, Appointment) to take you to the appointment just made, and edit the *New:* field accordingly.

2) What goes into the *Notes*: field on the appointment can be controlled using a Default.

To do this go into Utilities – Choices – Defaults. Find default Number 48

and click on the 'update' icon (Edit, Update). At the bottom of the screen you will be asked to type in the New Default.

Type the word you want to appear in the *Notes*: field and press **Enter**.

If you want the *Description* field from the Order to appear in the *Notes*: field, type in the following formulae:

#### =dbget("[applianc.description]")

Contact the OPAS helpdesk if you need help with this new default

3) A default event can be set for appointments made from the order.

To do this, go into Utilities - Choices - System.

Select the event you want to appear in the *Event for Fittings* (You can press **Tab** to get a list of events).



# 10. Allocating appointments automatically (via patient record)

Appointments can be made from the **Patient** screen. This is an alternative way of making an automatic appointment when there is not an order (e.g. assessment appointment) or if you want to make the appointment before the goods have arrived.

#### Menu: Patients

Find the relevant patient using the 'find' icon  $\square$  (Data, Find).

Click on the 'next appointment' icon (<u>Appointment, Next</u>), to load the appointment selection screen below.

Next Clinic:	Prefers Mondays		
Clinician: Day:		Contents of the Comments field main patient red	l on the cord are
AM/PM: Duration:	New:	shown here in c they are relevan appointment be made	nt to the
Егом:		induc	
For:			

The fields below in red must be completed. The other fields are optional.

- *Clinic* select the clinic venue you wish to make the appointment for (from the pop-up list)
- Clinician if you have a preference as to which Clinician the patient is seen by then select a Clinician from the pop-up list. If the patient can see any Clinician that has a clinic at the venue selected then leave this field blank by pressing **Esc** to remove the pop-up list, and then press **Enter** to move to the next field.
- Day if you have a preference as to which day of the week the patient is seen then select a day from the pop-up list. If the patient can attend any day when there is a clinic at the venue selected then leave this field blank by pressing **Esc** to remove the pop-up list, and then press **Enter** to move to the next field.
- AM/PM if you have a preference as to whether the patient is seen in the morning, afternoon or evening then enter A for morning, P for afternoon or E for evening. If the patient can be seen any time when there is a clinic at the venue selected then press **Enter** to leave this field blank and move to the next field.

This function will only work effectively if your clinic sessions are set up as half-day sessions. All day sessions are classed as AM sessions so you may wish to change any full day sessions you have into two separate sessions (one for the morning and one for the afternoon) so that you can make full use of this functionality.

- New enter Y if the patient is new or N if the patient has been seen before.
   Instead of entering N, you could further classify the appointment by entering S for supply, F for fitting, R for review or C for cast
- *Duration* will default to your standard appointment length (as set up in Utilities Choices System) but can be changed to the length of appointment required.
- *From* will default to tomorrows date but can be changed to the date you wish to start looking for available appointments. This is useful when you wish to make a review appointment some time into the future.
- *For* enter the reason for the appointment. This will then be put into the *Notes:* field on the new appointment for you.

The system will now look for the first available slot from the date selected. If the patient already has a future appointment, then you will be shown the existing

appointment.

Appt: 1 of 1
Will this appointment do?
Yes No

appointment and asked if it will do, or whether you need to make another

If you do wish to make another appointment, or if there was no existing appointment for the patient, you will be told the first available appointment based on the criteria entered in the appointment selection screen and also information held on the patient record

On the **Patient** screen, there are two fields that are connected with making appointments.



If times are entered into either or both of these fields, the time of the offered appointment will be restricted accordingly. In the above example, no appointments will be offered before 10am or after 4pm.

				×
Appointment	available	at 10:00 on	Monday 07/07	/2008
	Accept	Later	Next	

The screen behind the message box above will be showing you the session screen for that clinic, so that you can see what appointments have already been made.

When the first available appointment is offered, you initially have 3 options.

- Accept If you are happy with the first date/time offered click on the Accept button with the mouse (type **A**).
- Later If you would like an appointment on the date offered but would like it later in the day click on the Later button with the mouse (type L). If however, there are no more available appointments on this date you will be offered an appointment on the next date there is availability.

Next If the first date found is not suitable and you would like to find the next date there are appointments available, click on the Next button with the mouse (type **N**).

If you wish to abandon finding an appointment press **Esc** 

If you select Later and/or Next two more options become available.

		×
Appointment avai	lable at 13:30 o	n Tuesday 08/07/2008
Accept Late	r Next Pre	vious First

**Previous** Click on Previous (type  $\mathbf{P}$ ) to go back to the previous date offered.

First Click on First (type  $\mathbf{F}$ ) to go back to the First date/time that was offered.

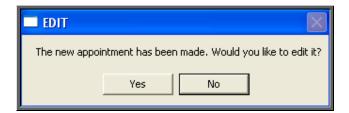
Once you have accepted an appointment date/time you will be asked if the patient requires an appointment letter.

	APPOINTME	NT MADE
Is	s a patient advi	ce letter required?
	Yes	No

If the patient requires transport, you are reminded to arrange it:



You will then be given the opportunity to edit the appointment.



There are a number of reasons why you may want to do this.

- to allocate a different letter type other than the standard letter
- to add additional information in the comments field
- to add an event

If you do not wish to edit the appointment, click on No and you will return to the patient screen. If you do wish to edit the appointment, click on Yes to be taken into the appointments screen, where you can make the necessary alterations.

When you have finished editing, press **Ctrl-Enter** to save and return to the patient record.

## <u>11. Allocating appointments</u> <u>automatically (via waiting list)</u>

Appointments can be made for patients on the waiting list using any of the available methods. If you are using care episodes and need to link the appointment to both the waiting list and the care episode, then the appointment must be made from the Waiting List screen.

a) Making appointments from the Waiting List screen

The Waiting List screen can be accessed by either

• Menu: Patients



Find the relevant patient records and click on the 'waiting list' icon (<u>Goto, Waiting List, Current</u>).

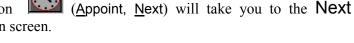
or

• Menu: Waiting List – Current

From here you can see all those patients that are still on the waiting list.

There are 2 'clock' icons on the waiting list screen, and and .

a) The first 'clock' icon appointment selection screen.



—Next——	
Clinic:	Hard of hearing 1 Appliance Department
	2 Mr Orthotist
AM/PM:	New: Y
Duration:	15
	12/01/2008
	Shoes

This screen in the usual way (see Note 10. - Making an appointment manually (via the Patient)). However if you have entered the *Venue:*, *Clinician:*, *APE*, *New*, *Length:* and/or *For:* fields on the Waiting List screen, these fields will automatically flow through into this screen as you enter through each field, saving time on rekeying.

b) The 'autoclock' icon (Appoint, Quick) can be used if the *Venue:* field has been completed on the Waiting List screen. The 'autoclock' option bypasses the Next selection screen and makes an appointment based on the information on the Waiting List screen (i.e. *Clinician:*, *APE*, *New*, *Length*: and *For:* fields).

When using the 'autoclock' option, OPAS will start looking for the next appointment after the number of days delay set in the System parameter screen. (see below)

APPOINTMENTS	
Appointment Time	15 minutes
Automatic Delay	7 days

And if the *Length* field has not been completed on the **Waiting List** screen OPAS will take your default appointment time from the System parameter screen. (see above)

If you select the 'autoclock' option when the Venue has not been selected in the **Waiting List** screen, the following error message will appear.

	IY 🔀
8	Automated Waiting List appoints may not be made if no VENUE has been entered!
	ок

Whichever clock is used, the appointment made will be linked to the waiting list record and the date of the appointment will be entered into the *Appointment:* field on the **Waiting List** screen so that you know there is a future appointment booked.



The **Appointment** screen will also show that the appointment is linked to the waiting list.

DOB	29/06/1954	GPref	G3417353	
Age :	53	PCT	5QL	
	wa	itlist:	¥ 🚽	

b) Other methods of making appointments

If an appointment is made using the 'clock' icon on the **Patient** or **Care Episode** screen, or manually through the **Session** or **Diary** screen, OPAS will check to see if the patient is on the waiting list, and if they are, and an appointment hasn't already been assigned, you will be asked if you wish to link the appointment to the waiting list.



If Yes is selected, the date of the appointment will be entered into the *Appointment:* field on the Waiting List screen so that you know there is a future appointment booked.

Length: 15	APE Service	
Tagged:	Appointment: 10/06/2008	
<mark>Order No</mark>		

The **Appointment** screen will also show that the appointment is linked to the waiting list.

DOB	29/06/1954	GPref	G3417353
Age :	53	PCT	5QL
	wa	utlist:	Y 🚽

# 12. Amending appointments

## Finding the appointment to be amended

To amend an appointment, you first need to find the appointment you wish to amend. There are three ways to find a specific appointment. These are listed below, with the quickest method first.

a) Patients. Find the patient record and then click on the 'appointment' icon

[Appointments, Current)

b) Appointments – Current – Sessions. Go to the session the appointment

is for and click on the 'maintain' icon (Appointments, Maintain).

c) Appointments – Current – Appointments. Find the appointment by searching on the patient's hospital number.

Having found the appointment you wish to amend, click on the 'update' icon (<u>E</u>dit, <u>Update</u>).

The following fields may be updated. Those in red have a pop-up available. Press **Tab** to access the pop-up, if you need to select an alternate option.

Duration	
Advised	(entering a date in here will stop an appointment letter being printed – taking the date out will enable the letter to be printed again)
Letter	
Туре	
New	
Referral	
Referrer	
Purchaser	
Notes	
Comments	
Event	
Care Episode	
Grade	
Priority	
Full and Partial	
Order	
Outcome	
Booked	(entering a date in here will stop the transport memo being printed – taking the date out will enable the memo to be printed again)
Reminder	(entering a date in here will stop a reminder letter being printed – taking the date out will enable the letter to be printed again)

The patient cannot be amended. If you wish to offer the appointment time to another patient, the original appointment should be cancelled, and another one made for the new patient.

## 13. Cancelling appointments

a) Finding the appointment to be cancelled

To cancel an appointment, you first need to find the appointment you wish to cancel. There are three ways to find a specific appointment. These are listed below, with the quickest method first.

- a) **Patients**. Find the patient record and then click on the 'appointment' icon (Appointments, Current)
- b) Appointments Current Sessions. Go to the session the appointment is for and click on the 'maintain' icon (Appointments, Maintain).
- c) Appointments Current Appointments. Find the appointment by searching on the patient's hospital number.
- b) Cancelling the Appointment
  - Having found the appointment you wish to cancel, click on the 'cancel' icon
     (Cancel).



- 2. You will then be asked to enter the reason for cancelling.
- 3. Type in the reason (leave blank if you wish to) and click on OK to continue. If you wish to abandon cancelling the appointment, click on Cancel.
- 4. After you have entered the reason for the cancellation, you will be asked whether the Hospital or Patient cancelled the appointment.

	X
Appointment ca	uncelled by:
Hospital	Patient

- If Patient is selected the *Outcome* field on the appointment will be automatically populated with Could not Attend.
- If Hospital is selected the *Outcome* field on the appointment will be automatically populated with Cancelled by Hospital.

In order for this to work you must ensure that the two outcomes are set up in Utilities – Choices – Appointment – Appointment Outcome. The Could not Attend outcome should already exist, but you may need to add a new outcome of Cancelled by Hospital. (For how to add appointment outcomes see Utilities – Note 2. Choices - Appointment)

Once the two outcomes have been defined, they need to be entered into the system parameter screen. Select **Utilities – Choices – System** and press the **Pg-Dn** key. Enter the relevant outcome reference numbers next to the *CNA*: and *CBH*: lines.

Appointment Outcome:	1	Attended
DNA :	2	Did not Attend
CNA :		Could Not Attend
CBH :	5	Cancelled by Hospital

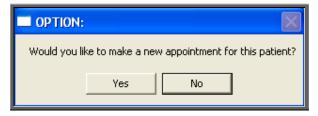
5. If transport was required, you will be told so that the arrangements with the ambulance service can be cancelled.

TRAN	ISPORT 🛛 🔀
⚠	Patient transport for this appointment was booked on 20/04/2008
	ОК

Warning. Cancelled appointments cannot be un-cancelled. If an appointment is cancelled be mistake you will need to make the appointment again.

#### c) Making a Replacement Appointment

Once the appointment has been cancelled, you will be asked if you would like to make a new appointment for the patient.



If you select Yes, OPAS will search for the next available appointment, looking at appointment dates 7 days before the cancelled appointment or from tomorrows date (which ever is the later). You will be offered a new date/time that is for the Venue and Clinician that the original appointment was for. If the appointment relates to an order where you specified the day the appointment needed to be on, then only appointments for that day will be offered.

				X
Appointment	available	at 10:00 or	n Monday	07/07/2008
	Accept	Later	Next	

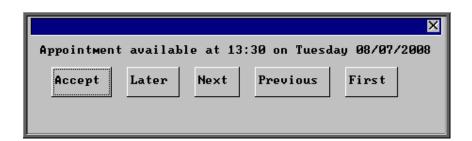
The screen behind the message box above will be showing you the session screen for that clinic, so that you can see what appointments have already been made.

When the first available appointment is offered, you initially have 3 options.

- Accept If you are happy with the first date/time offered click on the Accept button with the mouse (type  $\blacksquare$ ).
- Later If you would like an appointment on the date offered but would like it later in the day click on the Later button with the mouse (type  $\Box$ ). If however, there are no more available appointments on this date you will be offered an appointment on the next date there is availability.
- Next If the first date found is not suitable and you would like to find the next date there are appointments available, click on the Next button with the mouse (type  $\mathbb{N}$ ).

If you wish to abandon finding an appointment press **Esc** 

If you select Later and/or Next two more options become available.



**Previous** Click on Previous (type **P**) to go back to the previous date offered.

First Click on First (type **F**) to go back to the First date/time that was offered.

Once you have accepted an appointment date/time you will be asked if the patient requires an appointment letter.

APPOINTMENT MADE			
]	(s a patient advid	e letter required?	
	Yes No		

If the patient requires transport, you are reminded to arrange it:



You will then be given the opportunity to edit the appointment.

EDIT		$\mathbf{X}$
The new appoi	ntment has been i	made. Would you like to edit it?
	Yes	No

The appointment information that was entered when the original appointment was created will be copied into the new appointment e.g. Notes, Order number etc

If you do not wish to edit the appointment, click on No. If you do wish to edit the appointment, click on Yes to be taken into the appointments screen, where you can make the necessary alterations.

When you have finished editing, press **Ctrl-Enter** to save and return to the appointment that has just been cancelled.

### d) Recording Cancelled Appointments

When an appointment has been cancelled a note is automatically entered on the patient record giving the details of the cancelled appointment. Looking at the note in

full (clicking on the 'note' icon (<u>Goto, Notes</u>)) will show why the appointment was cancelled, by whom and the reason for the original appointment.

```
Notes Appt cancelled. Session: 3306 @ 01:30 on 24/06/2008
Reason: Patient Ill
Notes: fitting of your CALIPER
```

Also, the appointment that was cancelled will show why the appointment was cancelled.

Outcome	Could Not	Atten	d
Created:	03/07/2008	By:	LINDA
Deleted:	03/07/2008	By :	LINDA
Reason:	Patient III	. —	

Also, within the system parameters (Utilities – Choices – System) there is an option that can be set to either Keep or Remove cancelled appointments. If this parameter is set to Remove, all references to the cancelled appointment will be removed. The only evidence of the cancelled appointment is the note that is automatically entered on the patient record (see above), and in Appointments – Current/Archived - Appointments. If the parameter is set to Keep, the cancelled appointment will stay on the session screen and patient record, but will be highlighted in red so that it is clear that it has been cancelled. It will also stay on the clinic list, but marked as cancelled.



However, whether the parameter is set to **Remove** or **Keep**, when an appointment is cancelled, that appointment time becomes available again so that another patient can be offered it. Cancelled appointments will also be taken into the archive when run, so that they can be incorporated into reports.

# 14. Instant printing appointment letters

There is a switch in the system parameters that will result in appointment letters being printed instantly i.e. as the appointments are raised. This is an alternate method to batch printing (see Note 16. Batch printing appointment/collection letters).

If you want each individual appointment letter to print automatically when you have finished inputting the appointment there are two switches to set.

1) Go into Utilities – Choices – System and select Yes in the *Instant Appt Letters* field.



Press **Ctrl-Enter** to save the changes made. The following prompt will appear.



Press the **Enter** key.

2) Go into Appointments – Venues and enter Y in the *Instant:* field for each venue that wants to instant print.

```
Directions: Out-patients department, Level C. Next to Chiropody Department
Collect: Monday-Friday, 9:00 to 17:00
Letter: A Collect letter type A
Appoint: D Letter Type D Instant: Y
```

Having two switches enables hospitals to have some venues instant printing while others choose to print in batch.

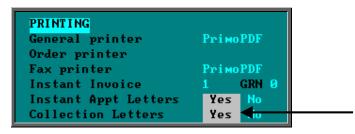
Once these switches have been activated, whenever you make an appointment (using **any** method) the appointment letter will print as soon as the appointment has been completed. The only exception to this is in the **Diary** screen, where the letter prints once the **Diary** screen has been exited.

## 15. Instant printing collection letters

There is a switch in the system parameters that will result in collection letters being printed instantly i.e. as the goods are booked in on the order. This is an alternate method to batch printing (see Note 16. Batch printing appointment/collection letters).

If you want each individual collection letter to print automatically when you book goods as received on the order, there are two switches to set.

1) Go into Utilities – Choices – System and select Yes in the *Collection Letters* field.

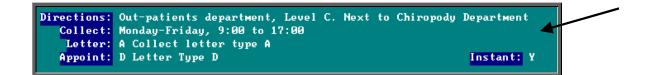


Press **Ctrl-Enter** to save the changes made. The following prompt will appear.



Press the **Enter** key.

2) Go into Appointments – Venues and enter Y in the *Instant:* field for each venue that wants to instant print.



Having two switches enables hospitals to have some venues instant printing while others choose to print in batch.

# 16.Batch printing appointment/<br/>collection letters

There are a number of ways of batch printing appointment letters. Which method you use will be determined by which letters need to be printed. Option 1 is the preferred method as this will print all appointment and collection letters that are waiting to be printed. Option 2 looks at printing those appointment and collection letters outstanding on a particular session, and Option 3 looks at how to print individual appointment or collection letters for a specific patient.

### Option 1. Printing all outstanding appointment/collection letters.

#### Menu: Appointments – Print – Letters

This option is used to print both appointment and collection letters.

On entering the **Letters** screen you will be shown a record for each letter that still requires to be printed (i.e. the advised field is blank and the appointment date is in the future). If there are not any letters waiting to be printed, the message box below will appear instead.

🗖 APPOINTMENT LET 🔀
No new appointments found
OK

To print the letters click on the 'auto-print' icon (Auto-print). This will then
print all the letters that are eligible for printing. The advised field on the
appointment will be populated with today's date so that you know when the letter
was produced and to prevent the letter showing in the Letters screen in future.

2/

If there are not any letters produced, the following message box will appear, which explains the possible reasons why.

	ay 🔀
٢	No letters have been printed. This could be because the patients are deceased or there are no letter types that you can print. You can print letter types: (A)
	ОК

You cannot make an appointment for a patient that is marked as deceased, but this will stop a letter being printed if the patient was marked as deceased between making the appointment and printing the letter

There are 26 different types of appointment and collection letters. Within the user screen you can set up which letters will print for each user when using auto-print (see Utilities - Note 55. Users)

If you need to reprint an appointment letter, find the relevant appointment and simply remove the date from the *Advised* field (using <u>Edit</u>, <u>Update</u>). Then select **Appointments – Print – Letters** and run <u>Auto-print again</u>.

## Option 2. Printing outstanding appointment/collection letters for a session.

### Menu: Appointments – Current – Sessions

Find the session required and click on the 'letters' icon [[Letters).

To print the letters click on the 'auto-print' icon (Auto-print). This will then print all the letters that are eligible for printing. The advised field on the appointment will be populated with today's date so that you know when the letter was produced and to prevent the letter showing in the Letters screen in future.

If there are not any letters produced, the following message box will appear, which explains the possible reasons why.



You cannot make an appointment for a patient that is marked as deceased, but this will stop a letter being printed if the patient was marked as deceased between making the appointment and printing the letter

There are 26 different types of appointment and collection letters. Within the user screen you can set up which letters will print for each user when using auto-print (see Utilities - Note 37. Users)

When printing appointment letters from the **Sessions** screen, this message box will also appear if there are no outstanding appointment letters for this session (i.e. they have already been printed).

If you need to reprint an appointment letter, find the relevant appointment and simply remove the date from the *Advised* field (using Edit, Update) and run the <u>A</u>utoprint option again.

#### Option 3. Printing individual appointment/collection letter for a patient.

In the first two options, OPAS will check that the unprinted appointment letter isn't for an appointment and will not print it if it is. Printing the letter from the **Patient** screen will print the letter regardless of the appointment date. This can be useful, for example, if you have a patient that needs a copy letter for their employer.

#### Menu: Patients

Find the patient whose appointment letter you wish to print and click on the

'appointment' icon [1] (Appointments, Current).

Now click on the 'letters' icon  $\square \square$  (Letters). If you need to reprint an appointment letter, simply remove the date from the *Advised* field (using <u>E</u>dit, <u>Update</u>) first.

To print the letter click on the 'auto-print' icon (Auto-print). The advised field on the appointment will be populated with today's date so that you know when the letter was produced and to prevent the letter showing in the Letters screen in future.

If there are not any letters produced, the following message box will appear which explains the possible reasons why.

	Y 🔀
٩	No letters have been printed. This could be because the patients are deceased or there are no letter types that you can print. You can print letter types: (A)
	ок

You cannot make an appointment for a patient that marked is as deceased, but this will stop a letter being printed if the patient was marked deceased between as making the appointment and printing the letter

There are 26 different types of appointment and collection letters. Within the user screen you can set up which letters will print for each user when using auto-print (see Utilities - Note 37. Users)

# 17. Printing transport memos

There are four options available for printing transport memos.

#### Option 1. Instant printing

There is a switch in the system parameters that will result in transport memos being printed instantly i.e. as the appointments are raised.

If you want each individual transport memo to print automatically when you have finished inputting the appointment there are two switches to set.

1) Go into Utilities – Choices – System and select Yes in the *Transport Memos* field.

PRINTING			
General printer	Ргімо	PDF	
Order printer			
Fax printer	Ргімо	PDF	
Instant Invoice	1	GRN	0
Instant Appt Letters	Yes	No	
Collection Letters	Yes	No	
Transport Memos	Yes	No	-

Press **Ctrl-Enter** to save the changes made. The following prompt will appear.

		X
Recalculate	SYSDEF.UW	each start up session?
	No	Yes

Press the **Enter** key.

2) Go into Appointments – Venues and enter Y in the *Instant:* field for each venue that wants to instant print.



Having two switches enables hospitals to have some venues instant printing while others choose to print in batch.

Once these switches have been activated, whenever you make an appointment (using **any** method) the transport memo will print as soon as the appointment has been completed. The only exception to this is in the **Diary** screen, where the memo prints once the **Diary** screen has been exited.

#### Option 2. Batch printing from the letters screen

### Menu: Appointments – Print – Letters

If you are in the Letters screen printing appointment and collection letters, then you

can use the 'transport' icon (<u>Transport</u>) to print the transport memos.

Once the memos have been printed, OPAS will enter today's date in the *Transport Booked:* field and the name of the person who printed them in the *By:* field.

Transport		19/03/2001
	By :	LINDA

If you need to reprint a transport memo, find the relevant appointment and simply remove the date from the *Transport Booked*: field (using Edit, Update) and run the <u>Transport option again</u>.

#### Option 3. Batch printing from the transport screen

#### Menu: Appointments – Print – Transport

If you only want to print transport memos, you may choose to use this option instead. The **Transport** screen will show all those appointments that require transport, where the transport memo has not yet been printed and the appointment date is in the future.

If there are no transport memos waiting to be printed, the message box below will appear instead.



To print the transport memos, click on the 'transport' icon  $\boxed{}$  (Transport).

Once the memos have been printed, OPAS will enter today's date in the *Transport Booked:* field and the name of the person who printed them in the *By:* field.

Transport Booked:	
By :	LINDA

If you need to reprint a transport memo, find the relevant appointment and simply remove the date from the *Transport Booked*: field (using Edit, Update) and run the <u>Transport option again</u>.

#### Option 4. Printing from the patient screen

#### Menu: Patients

If you want to print one transport memo for a specific patient, find the patient and

click on the 'appointment' icon (Appointments, Current). (If you need to reprint a transport memo, simply remove the date from the *Transport Booked* field (using Edit, Update) first)

Now click on the 'letters' icon **(Letters**).

To print the transport memo, click on the 'transport' icon  $(\underline{T}ransport)$ . Once the memos have been printed, OPAS will enter today's date in the *Transport Booked:* field and the name of the person who printed them in the *By:* field.

Transport Booked:	
By :	LINDA

## 18. Printing clinic lists

Clinic lists can be printed individually or in batch. The layout of the clinic list can be customised to suit your requirements, but there is a standard report already created for you.

Option 1. Printing individual clinic lists.

### Menu: Appointments – Current – Sessions

Find the session that you wish to print and click on the 'print' icon (File, Print) and select List from the drop down menu.

You will be asked if you wish those patients expected to collect items to be printed at the bottom of the clinic list (i.e. those patients who appear on the session screen as they have been notified to collect items). This prompt can be switched on/off by going into Utilities – Choices – System.

🗖 CLINIC LIST 🛛 🔛		
Include collections?		
Yes	No	

You can then select how many copies of the clinic list are required. If you wish to abandon printing the clinic list select 0.



If required, you can then print Patient Demographics for each patient on the clinic list. Patient Demographics produces the same report as printing Patient Information from the **Patient** screen (see Patients - Note 8. Printing Options). This prompt can be switched on/off by going into Utilities - Choices - System.



If **Yes** is selected to the Patient Demographics, you will then be asked if you would also like a printed list of each patient's orders also.

🗖 Demo	graphics 🛛 🕅
2	Include a list of orders for each patient also?
	Yes No

Note: When clinic lists are printed from the **Session** screen, a prompt appears to ascertain whether you would like to include collections.

A system parameter allows clinic lists to always include collections, to never include collections or to continue seeing the prompt so that you can choose each time the clinic list is printed.

Go to **Utilities** – **Choices** – **System**, and select the appropriate option in the *Collections printed on Clinic Lists?* field.



Press **Ctrl-Enter** to save the changes made. The following prompt will appear.



Press the **Enter** key.

#### Option 2. Printing clinic lists in batch

#### Menu: Appointments – Print – Clinic Lists

—Clinic Lists———	
Venue	
Clinician	
Start Date	End Date
Start Date	
Collections:	Copies:

- *Venue* if you want to print clinic lists for all venues between the date ranges specified leave this field blank (by pressing the **Esc** key when the available options are offered), else make your selection.
- *Clinician* if you want to print clinic lists for all Clinicians between the date ranges specified leave this field blank (by pressing the **Esc** key when offered the available options), else make your selection.
- *Start Date* enter the start date for the range you wish to print
- *End Date* enter the end date for the range you wish to print
- Collections enter Y for including collections on the list and N for No
- *Copies* state how many copies of the clinic list you require



You will then be told how many sessions have been found within the date range and you will be asked to confirm that you wish to continue. Choose OK to continue and print the lists or choose Cancel to escape from the option.

Note: Using this facility will not give you the option to print patient demographics or order lists. That option is only available when printing single clinic lists from the **Session** screen.

# 19.Updating appointment outcome/<br/>logging attendance times

Once a clinic has finished, you have the ability to update the appointment to show whether the patient attended their appointment, and also to record what time they arrived and were seen.

#### Option 1. Updating Appointment Outcome

Updating appointment outcome has two benefits. Firstly, it enables statistical information to be produced showing not only how many appointments occurred over a particular period, but also how many of those were attended. Secondly, it enables OPAS to keep track of those people who are not attending their appointments, so that the information can be displayed on the **Patient** screen and also in the **DNA** screen where letters can be automatically generated (see Appointments – Note 24. Printing DNA letters).

#### Menu: Appointments - Current - Sessions

<u>A</u>

Find the session that is to be updated, and click on the 'maintain' icon (Maintain) from the options above the icons. You will now be able to see an appointment screen for each patient that has an appointment at that clinic.

Click on the option Log above the icons, and select Outcomes.

You will be taken straight into the *Outcome* field. A pop-up list will appear for you to select from.

Order	Sup	plier	
Description: _Details		Outcome	1
Schedule	lty	Attended	
Outcome		Did not Attend Could Not Attend Cancelled by Hospital	-
Created: 31/10/200	33 B		0
Deleted: Reason:	В	у: Remi	in

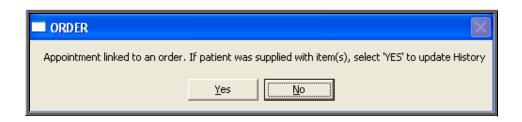
We have set four outcomes up for you to choose from; Attended, Did not Attend, Could not Attend and Cancelled by Hospital. You can set up more options if necessary in Utilities – Choices – Appointment Outcome.

Make your selection and press **Enter**. You will then be automatically taken to the *Outcome* field of the next patient with an appointment at that clinic. Make your selection again from the pop-up list. Continue to do this until all the appointments have been logged. Once the last appointment has been logged, you will be taken out of logging mode so that you can come out of the screen. If you wish to stop logging before you reach the last patient, press **Esc** to remove the *Outcome* pop-up list and then click anywhere on the screen with the **right** mouse button and you will be taken out of logging mode.

#### Attended appointments

a) links to the order

If you log an appointment with an outcome of **Attended** and there is an order linked to the appointment, you will be asked if you wish the *Supplied* field on the order be updated with today's date.



If the order linked to the appointment is a stock order, you will be asked if you wish the *Supplied* field on the order be updated with today's date **and** the stock control system be updated

🗖 STOCK		
Appointment linked to STOCK order. If patient was supplied with item(s), select 'YES' to update Stock Control		
	Yes No	

#### b) links to the care episode

If the patient attended the appointment, and you have selected to update the order as goods supplied, OPAS will then look to see if the appointment/order is linked to a care episode. If it is, you will then be asked whether you would like to update the *Fitting:* field on the care episode.

You will be given one of the following two prompts, depending whether there is already a fitting date entered on the care episode.

FITTING	FITTING
Order is attached to a CARE EPISODE. Fitting date is currently BLANK Would you like to update this?	Order is attached to a CARE EPISODE. Fitting date is currently 03/04/2008 Would you like to update this? Yes No

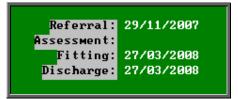
If you choose to update the fitting field, the calendar prompt will appear, so that a date can be selected. The calendar will default to the date of the appointment that has just been marked as Attended.

FITTING						<		
	4		Febri	uary	2008	3	Þ	
	Mon	Tue	Wed	Thu	Fri	Sat	Sun	
					1	2	3	
	4	5	6	7	8	9	10	
	11	12	13	Ð	15	16	17	
	18	19	20	21	22	23	24	
	25	26	27	28	29			
Select required date								
	OK X Cancel							

You then have the option to discharge the patient.



If Yes is selected, then the fitting date selected will also be entered into the *Discharge:* field on the care episode.



## c) links to the *Event*: field (RTT)

If the appointment has an event in the *Event:* field that has an RTT (Referral to Treatment) action assigned against the attendance of the appointment, then the RTT table on the care episode will be updated.

rRTT					
Action:	Date:	At:	Start	Stop	
20	16/06/2008	17:30	N	Ν	
10	07/06/2008	12:00	Y	N	

d) links to the waiting list

If the appointment is linked to the waiting list (Y in the *waitlist:* field), marking the appointment as attended will update the waiting list screen and remove the patient from the waiting list.



#### Non- attendance of an appointment

If you update an appointment with an outcome of Did not Attend or Could not Attend you will be asked if you would like to make a new appointment for the patient. If you select Yes, OPAS will search for the next available appointment, looking at appointment dates 7 days before the original appointment or from tomorrows date (which ever is the later). You will be offered a new date/time that is for the Venue and Clinician that the original appointment was for. If the appointment relates to an order where you specified the day the appointment needed to be on, then only appointments for that day will be offered.

a) links to the DNA screen

When an appointment is updated with an outcome of Did not Attend, the date and time of the appointment will appear in a table in the bottom left corner of the **Patient** screen.

DNAs On: 15/07/20	003 09:00	: 00
DNAs	1	

b) links to the *Event*: field (RTT)

If the appointment has an event in the *Event:* field that has an RTT (Referral to Treatment) action assigned against the non-attendance of the appointment, then the RTT table on the care episode will be updated.

rRTT						
op	Stop	Start	At:	Date:	Action:	
	Y	N	10:00	15/07/2008	33	
	Ν	Y	12:00	29/11/2007	10	
	Ν	¥	12:00	29/11/2007	10	

c) links to the waiting list

If the appointment is linked to the waiting list (Y in the *waitlist:* field), the action carried on marking the appointment as DNA will depend on the option set in the system parameter screen.



Ask If a an appointment that is linked to the waiting list is marked as Did Not Attend, and a further appointment is not made, you will be asked if you wish to remove the patient from the waiting list.



Yes If a an appointment that is linked to the waiting list is marked as Did Not Attend, and a further appointment is not made, the patient will be removed from the waiting list.

Removed:	01/07/2008
Reason:	DNA

## Option 2. Logging patient arrival/departure

Logging the time that the patient Arrived, was Seen and Departed, updates the appointment with an outcome of Attended, but also enables the appointment data to be analysed to see if your patients are being seen within half an hour of their appointment time (re Patients Charter).

Menu: Appointments – Current – Sessions



Find the session that is to be updated, and click on the 'maintain' icon  $(\underline{M}aintain)$  from the options above the icons. You will now be able to see an appointment screen for each patient that has an appointment at that clinic.

Click on the option <u>Log</u> above the icons.

Times can be logged individually as patients arrive, are seen and depart. Or, alternatively, all three times can be logged at once if you are updating the appointments after the clinic has finished.

- <u>Arrived</u> select to enter the time the patient arrived for their appointment. The current time will appear at the bottom of the screen. This can be amended if necessary, and press **Enter** to accept.
- <u>Seen</u> select to enter the time the patient was seen. The current time will appear at the bottom of the screen. This can be amended if necessary, and press **Enter** to accept.
- <u>Departed</u> select to enter the time the patient left. The current time will appear at the bottom of the screen. This can be amended if necessary, and press **Enter** to accept.

Entering a <u>Departed</u> time will update the *Outcome* of the appointment to Attended.

All select to enter all (more than one) of the times in one step.



The cursor will move into the log box where you can enter the Arrived, Seen and Departed times. If you do not wish to enter a time in one of these fields, simply press the **Enter** key to move to the next field.

Once the Departed field has been entered, you will then be automatically taken to the next patient with an appointment at that clinic. Enter the times for the next patient and continue to do this until all the appointments have been updated. Once the last appointment has been logged, you will be taken out of logging mode so that you can come out of the screen. If you wish to stop logging before you get to the last patient, click anywhere on the screen with the **right** mouse button and you will be taken out of logging mode.

a) links to the order

If you log an appointment with an outcome of Attended and there is an order linked to the appointment, you will be asked if you wish the *Supplied* field on the order be updated with today's date.



If the order linked to the appointment is a stock order, you will be asked if you wish the *Supplied* field on the order be updated with today's date **and** the stock control system be updated

🗖 STOCK					
Appointment linked to STOCK order. If patient was supplied with item(s), select 'YES' to update Stock Control					
	Yes No				

#### b) links to the care episode

If the patient attended the appointment, and you have selected to update the order as goods supplied, OPAS will then look to see if the appointment/order is linked to a care episode. If it is, you will then be asked whether you would like to update the *Fitting:* field on the care episode.

You will be given one of the following two prompts, depending whether there is already a fitting date entered on the care episode.

FITTING			FITTING		
2	Order is attached to a CARE EPISODE. Fitting date is currently BLANK		2	Order is attached to a CARE EPISODE. Fitting date is currently 03/04/2008	
	Would you like to update this?			Would you like to update this?	
	Yes No			Yes No	

If you choose to update the fitting field, the calendar prompt will appear, so that a date can be selected. The calendar will default to the date of the appointment that has just been marked as Attended.

F	ITTI	NG					Þ	<
	•		Febr	uary	2008	3	F	
	Mon	Tue	Wed	Thu	Fri	Sat	Sun	
	28	29	30	31	1	2	3	
	4	5	6	7	8	9	10	
	11	12	13	Ð	15	16	17	
	18	19	20	21	22	23	24	
	25	26	27	28	29			
Select required date								
	•	0	ĸ		>	🕻 Ca	ncel	

You then have the option to discharge the patient.

🗖 DISCHARGE 🛛 🛛 🕅				
2	Would you like to discharge the Patient?			
	Yes No			

If Yes is selected, then the fitting date selected will also be entered into the *Discharge:* field on the care episode.

Referral:	29/11/2007
Assessment: Fitting:	27/03/2008
Discharge:	27/03/2008

c) links to the *Event*: field (RTT)

If the appointment has an event in the *Event:* field that has an RTT (Referral to Treatment) action assigned against the attendance of the appointment, then the RTT table on the care episode will be updated.

RTT				
Action:	Date:	At:	Start	Stop
20	16/06/2008	17:30	N	N
10	07/06/2008	12:00	Y	N

# d) links to the waiting list

If the appointment is linked to the waiting list (Y in the *waitlist:* field), marking the appointment as attended will update the waiting list screen and remove the patient from the waiting list.



# 20. Auditing appointments

On the appointment screen there is a field called *Event*:. There are two purposes for this field.

One is is to catergorise the type of appointment and against each category allocate set questions and possible responses to be completed after the patient has been seen. However,

it can also be used for assigning Referral to Treatment actions against the event (see Care Episodes - Note 9. 18 Week Journey).

Each event can have multiple questions, and questions can have multiple answers.

E.g an event of First Fitting could have a question of 'Did the orthosis fit?' with possible answers of Yes, No – Too small, No – Too big. (I realise this is a very simplistic example but I hope you get the idea.)

To use the *Event* field, you first have to set up the Events, Questions and Responses. It is best to document what you want to set up before you begin entering them into OPAS because the quickest way is to enter the Questions and Responses before entering the Events.

## 1. Setting up the Questions

Menu: Utiliites – Choices – Appointment – Questions

Click on the 'enter' icon (Edit, Enter).

*Question* type in the question

Continue until all the questions have been entered.

## 2. Setting up the Responses

## Menu: Utiliites – Choices – Appointment – Responses

Click on the 'enter' icon  $\underbrace{\blacksquare}_{(\underline{E}dit, \underline{E}nter)}$ .

Response Score type in the reponse enter a score if appropriate (each response can carry a score to indicate the level of satisfication of the answer)

Continue until all the reponses have been entered.

## 3. Setting up the Events

#### Menu: Utiliites - Choices - Appointment - Events

Click on the 'en	ter' icon $\underbrace{\underline{\square}}_{(\underline{E}dit, \underline{E}nter).}$
Event	type in the event
<i>Question</i> up	select the first relevant question for the event from the pop- list of questions
Many	enter 0 (Zero) if only one response can be selected enter 1 (one) if multiple responses can be selected

Continue to select all the questions relevant for the event. When you have finished, press **Esc** to make the question pop-up list dissapear and then press **Ctrl-Enter** to save.

Having defined which questions relate to the event, we now need to define which responses can be offered to those questions selected.

Click on the word <u>Questions</u> above the icons.

	= -	
~~		<u></u>
Click on the 'enter' icon		(Edit, Enter).

Response select all the relevant responses required for this question. When you have finished, press **Esc** to make the response pop-up list disapear and then press **Ctrl-Enter** to save.

# 4. Using the Event field

When making an appointment, select the appropriate *Event* from the pop-up list.

Соммен	ts:	
Event:		
Title		
MR	Event	
12 Ном	First Fit	
Homest	Mid fit	
Номечі	Final fit	

Once the patient has been seen, find the appointment and click on the word <u>A</u>udit above the icons and then select <u>C</u>reate.

Appointment Notes				
Do you want to enter notes for the current appointment now?				
	Yes No			

If you select Yes, the first question will appear.

First Fit - Did Orthosis fit properly?	×
Select required response	
No	
Too large Too small	
Yes	
V OK X Cano	el :

If, when the question was created (in step 2), multiple responses were allowed, you will be able to highlight more than one response before selecting OK to continue.

Each question will be put to you, in the order that they were created in the **Event** screen (see step 3).

The questions and the responses given can be viewed at anytime by finding the appointment and clicking on the word <u>A</u>udit above the icons and then selecting <u>View</u>.

# 21. Archiving sessions

To keep the Appointment module of OPAS operating efficiently, it is necessary to regularly archive your old appointments. Depending how many clinics you hold a week, and how fast your computer is will determine how regularly this needs to be done, but we recommend that sessions be archived at least on a monthly basis. Once they are archived you can still see details of the appointments in the **Patients** record or in **Appointments** – **Archived**. Note: Some of the appointment reports require the appointments to be archived.

You must be the only user in OPAS when archiving sessions, so ensure everybody is logged off first. (Utilities – Who will tell you who is currently using OPAS)

# Menu: Appointments – Current – Sessions

When you are asked the date of the session required press **Enter** as it does not matter which session you are in when the archive is run. It also does not matter whether you are in the FULL or FAST version of the **Sessions** screen.

Once you are in the **Sessions** screen, click on the 'archive' icon (<u>Appointments, Archive</u>).

A calendar will appear in the middle of the screen for you to select the date you wish to archive up to. Yesterdays date will automatically be highlighted, but this can be changed to any date in the past. (Sessions in the future cannot be archived.) Click on OK to continue.

Arc	hive	Clini	c Se	ssio	ns	X
•		Nove	mber	200	3	×
Mon	Tue	Wed	Thu	Fri	Sat	Sun
27					1	2
3	ৰ	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
1						
C Today: 04/11/2003						
Click 'cancel' to abort						
	<b>/</b> (	Ж		X	Can	cel

OPAS will now start to archive all the session and their associated appointments up to the date entered. If this task is performed regularly it will only take a short while

(no longer than a couple of minutes). When the archive is complete the icons at the top of the screen will reappear.

# 22. Accessing archived appointments

Once sessions have been archived, those sessions are their associated appointments can still be seen by going into Appointments – Archived – Sessions and Appointments – Archived – Appointments.

a) Printing clinic list for archived sessions

## Menu: Appointments - Archived - Sessions.

Click on the 'find' icon (Data, Find), and select Date from the options at the top of the screen. Enter the date of the archived session you wish to print. Once you have found the session, click on the 'print' icon (File, Print) and select List.

Although the archived session screen layout is different to the current session screen, the printed list can be the same.

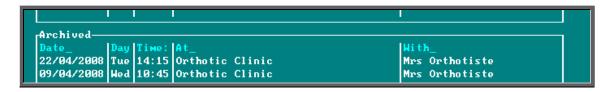
# b) Looking at patients archived appointments

## Menu: Patients



Use the 'find' icon  $\square$  (Data, Find), to find the relevant patient, and click on <u>Appointments</u> at the top of the screen and select <u>Archived</u> from the drop down menu.

Some patient templates include the archived appointments table (see Patients - Note 1. Introduction).



# 23. Printing reminder letters

OPAS will keep a track on those appointments that were made more than 6 weeks in advance so that reminder letters can be sent nearer the appointment date. This will hopefully reduce the number of patients that fail to attend review appointment because they either forgot or lost their original appointment letter.

## Menu: Appointments – Print – Reminders

The **Reminders** screen will show you details of those appointments where 6 weeks have passed since the patient was sent their original appointment letter and it is now only 1-3 weeks away from the appointment date. (Contact the OPAS Helpdesk if you need to change these parameters)

To print the letters click on the 'auto-print' icon (Auto-print). This will then print all the letters that are eligible for printing. Just as there are 26 appointment letters, so there are 26 different reminder letters. If the patient was originally sent appointment letter A (LETTERA) they will be sent reminder letter A (REMINDA), appointment letter B (LETTERB) then reminder letter B (REMINDB) etc.

You will then be asked if you would like Transport memos to be reprinted for those appointments that require transport.

🗖 TRA	NSPORT		$\mathbf{X}$		
Would you like to reprint Transport memos too?					
Yes No					

If you want to reprint the Transport memos, click on Yes, otherwise select No.

Once the letters are printed (and transport memos if requested), the *Reminder* field on the appointment will be populated with today's date so that you know when the letter was produced and to prevent the letter showing in the **Reminders** screen in future.

Transport:	Ambulance
Booked:	03/07/2008
By:	LINDA
Reminder:	04/07/2008

If you need to reprint an reminder letter, find the relevant appointment and simply remove the date from the *Reminder*: field (using <u>E</u>dit, <u>U</u>pdate). Then select Appointments – Print – Reminders and run <u>A</u>uto-print again.

If there are no reminders due to be sent, the following message will appear when the **Reminders** option is selected.

🔲 REMINDER LET 🔀				
No new reminders found				
ОК				

# 24. Printing DNA letters

When a patient does not attend an appointment, you may wish to send a letter to the patient, the referrer, and/or their GP. OPAS has automated this process for you so that you can quickly and easily send out pre-defined letters regarding DNA's.

a) Setting up the system parameters for your requirements

Menu: Utilities – Choices – System

In the system parameters you need to tell OPAS

• how many DNA's a patient is allowed before a letter is sent

and

• over what time scale

e.g. you may wish to send DNA letters if they DNA twice over a 3 month period. This would mean that if they DNA'd on the 1 Feb 2007 and then again on 28 Apr 2007 they would not get a letter. However, if they then DNA'd again on 1 Nov 2007 they would get a letter.

Once you have decided on the ruling you want to apply to DNA letters move down the system parameter screen and enter your criteria e.g. 1 in 3 months for the above example.

Maximum DNAs 1 in 3 months

b) Setting up the DNA letters

# Menu: Utilities – Choices – Letters

There are 3 different types of DNA letters available. For each type of DNA letter there are 26 templates. These may need to be amended to your required format/wording.

1)	DNA_CON	the letter for the referrer
2)	DNA_GP	the letter for the GP
3)	DNA_PAT	the letter for the patient

Find the first DNA letter that you wish to use. Note: the letters are listed in alphabetical order.

Once you have highlighted the relevant letter click on the 'paper and pencil'

icon  $\square$  (<u>W</u>P) to see the letter. If you wish to edit the letter, click on the

'four coloured squares' icon (Wordprocessor). The data fields are already there, but you need to add your own wording of the letter. (see Utilities - Note 15. Choices - Letters) on word processing functions)

To come out of the letter once you have finished, click on the 'exit' icon

(<u>File</u>, Exit), and then click on the 'exit with a question mark' icon <u>(Return</u>). You will be asked if you wish to save the current document. If you are happy with the changes that you have made then choose Yes. If you want to leave the letter as it was when you first opened it then choose No.

Follow the steps above to edit all the DNA letters you intend to use.

Note: If you would rather, send the required letter layouts to the Helpdesk, and they will set them up for you.

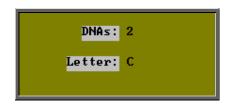
# c) Printing the DNA letters in batch

# Menu: Appointments – Print – DNAs

This will show all the patients that have broken the DNA rule (using the criteria defined in the system parameters – see step (a) above). Some of these patients may already have had DNA letters sent. The *Letters sent to* box would indicate if any letters have been produced, and when.



The patient who most recently broke the rule will be shown first. There will be one record for each patient regardless of how many DNAs they have. The appointment date and time will be of their most recent DNA and the DNAs: field will show how many DNAs they have had in your DNA period (using the criteria defined in the system parameters – see step (a) above).



Each DNA has a letter template associated to it. Which letter template is allocated can be set up in Utilities – Choices – Defaults (see Utilities – Note 6. Choices - Defaults). This gives you the ability to select different letter templates for different purchasers/clinics for example.

If you wish to change the letter template selected for a particular patient, find

the DNA record for that patient and click on the 'letters' icon (Letters). Then choose the appropriate letter template from the list at the bottom of the screen. The list of *Letter Types* will only contain those that you are eligible to print (see Utilities - Note 37. Users).



	🔡 Prir	nt Menu
Click on the 'print' icon		All
( <u>File</u> , <u>Print</u> ) to access the print menu.	ĥ	Referrer
	i	GP
Select whom the DNA letter is to be sent to.	•	Patient

You will then be asked if you want this letter to be printed for all those who qualify for that DNA letter who have not had one sent yet, or just for the patient you are looking at on the screen now.

Quit

X
DNA Letters - Patient
Would you like to print this one, or all of them?
This All

Select This or All as appropriate or press the **Esc** key if you wish to abandon the option.

If All is selected, letters will only be produced if the letter hasn't been printed already. If **This** is selected, the letter can be printed even if it has been printed before.

When the letters are printed, a copy will also be printed for any carbon copy recipient that is allocated against that patient (see Patients - Note 21. Carbon Copies).

Once the DNA letters have been printed, today's date will be input next to whomever the letter was sent to (i.e. patient, referrer etc) in the *Letters sent to:* box.

# d) Printing individual DNA letters

## Menu: Patient

At the top of the screen click on <u>Goto</u>, and then <u>DNAs</u>.

This will show **all** the appointment that the patient did not attend, with the most recent first.

Each DNA has a letter template associated to it. Which letter template is allocated can be set up in Utilities – Choices – Defaults (see Utilities – Note 6. Choices - Defaults). This gives you the ability to select different letter templates for different purchasers for example.

If you wish to change the letter template selected, click on the 'letters' icon

(Letters). Then choose the appropriate letter template from the list at the bottom of the screen. The list of *Letter Types* will only contain those that you are eligible to print (see Utilities - Note 37. Users).





Click on the 'print' icon (<u>File</u>, <u>Print</u>) to access the print menu.

Select whom the DNA letter is to be sent to.



Once the DNA letters have been printed, today's date will be input next to whomever the letter was sent to (i.e. patient, referrer etc) in the *Letters sent to:* box.

Note: When the letters are printed, a copy will also be printed for any carbon copy recipient that is allocated against that patient (see Patients - Note 21. Carbon Copies).

# 25. Diary

The **Diary** option allows you to see all appointments for all Clinicians on a given day and to make new appointments. The **Diary** screen <u>cannot</u> be used for cancelling appointments or updating appointments.

Menu: Appointments – Current – Diary

You will be asked which date in the diary you would like to go to. The date will default to today's date, but select an alternate date if required.

Select date for diary pa 🔀						
•	September 2003					
Mon	Tue	Wed	Thu	Fri	Sat	Sun
25						31
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	ත	26	27	28
29	30					
2	Tod	ay: 25	/09/20	003		
Click 'cancel' to abandon						
	OK X Cancel					

The diary page will be divided into intervals based on the default length of your appointments (as defined in your system parameters – see Utilities – Note 24. Choices - System).

If your system default is set to 15 minutes and you have made an appointment for a patient of 30 minutes, their name will appear twice i.e. on each 15 min slot that covers the 30 minute appointment.

11/09/2000 09:15 11/09/2000 09:30 11/09/2000 09:45 11/09/2000 10:00 11/09/2000 10:15 11/09/2000 10:30	MR K BLOGGS MRS S NICHOLSON MISS T SML <del>PH</del>	MR P BLO	Mr J King minute app (11.00 – 1	pointment
11/09/2000 10:45 11/09/2000 11:00 11/09/2000 11:15 11/09/2000 11:30 11/09/2000 12:00 11/09/2000 12:15 11/09/2000 12:30 11/09/2000 12:45 11/09/2000 13:00 11/09/2000 13:15	MR J KING MR J KING MISS J WREN MRS E BUTCHER	MR J SMŸ MR J BRO MISS J D MR J DOE	WN UTTON	

This feature gives you the ability to see at a glance where there are available appointments throughout the day.

To move to another diary date click on the 'arrow' icon **(Goto)** and enter the new date.

To print the diary information for the day you have on screen, click on the 'print'

icon (File, Print).

	×	1
Print 46 rec	ords	
Printer	File	

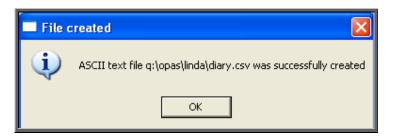
You have the option to print the report or send to a file for exporting into Lotus 123 or MS Excel

Printer

The report will be sent to the printer. You will then have the option to re-select Printer or File. Make another selection or press **Esc** again to return to the menu.

File

A comma separated variable file will be created called diary.csv. This will be saved in your personal directory within OPAS. This can now be exported into Lotus123 or MS Excel.



# Making manual appointments via the Diary screen.

The **Diary** screen isn't as flexible as the **Session** screen, in that you can not make appointments outside the clinic times or double book appointment times. However, all sessions for the same day are shown on one screen, and it is easier to see availability.

The red area of the screen represents times outside the clinic hours, whereas the lighter grey area is available for making appointments. The darker grey area indicates that the session is blocked. Unlike making an appointment in the **Session** screen, you **can not** make appointments in the **Diary** screen that are outside the clinic hours.

To make an appointment, click on the 'appointment' icon (Appoint), and then click with the mouse by the slot you wish to take.

	) I	<b>≪ &lt; &gt;</b>	≫≽
Date	Тіме	Clinician 1	Clinician 2 Cl
24/06/2008		Mrs Orthotiste	Mrs Orthotiste
24/06/2008	08:00		
24/06/2008	08:15		
24/06/2008	08:30		
24/06/2008	08:45		
24/06/2008	09:00		
24/06/2008	09:15		
24/06/2008			
24/06/2008			
24/06/2008			
24/06/2008			
24/06/2008			
24/06/2008			
24/06/2008			
24/06/2008			
24/06/2008			
24/06/2008			······································
24/06/2008		Click here for a 13.4	5
24/06/2008		appointment with M	rs Orthotiste
24/06/2008			
24/06/2008			
24/06/2008			
24/06/2008			
24/06/2008			Mr S Stalone
24/06/2008			MD V DLOCOS
24/06/2008			MR K BLOGGS

If you need to take more than one slot (i.e. a half hour appointment) click on the first slot as you will be able to change the length in the **Appointment** screen. The

following prompt will appear for you to confirm that you have selected the correct time, Clinician and Clinic. Click on OK to continue.



You will then be taken into the **Appointment** screen to fill out the details of the appointment. The fields below in red **must** be completed. The other fields are optional.

- *Duration* will default to your standard appointment length (as set up in Utilities Choices System) but can be changed to the length of appointment required
- *Patient* select the patient from the pop-up list

If a this point, you discover that the patient hasn't yet been registered on OPAS and therefore they are not in the pop-up list, press **Esc** and type  $\mathbb{N}$  to abandon the appointment screen.



- *Full* enter Y if this is a fully booked appointment. You can control what defaults into this field using the default screen (Utilities Choices Defaults)
- *Partial* enter Y if this is a partially booked appointment. NB. if you enter Y in the *Full* field, N will automatically default into the *Partial* field and visa versa

*Consref* if the referrer entered on the patient record is not the referrer who referred the patient for this appointment, then an alternate referrer can be selected from the pop-up list (press **Tab** to show the pop-up list).

*Purchaser* if the purchaser entered on the patient record is not the relevant purchaser for this appointment, then an alternate purchaser can be selected from the pop-up list (press **Tab** to show the pop-up list)

Order

if the appointment relates to an order that has been entered on OPAS, then the order number can be entered here. If you know that there is an order, but cannot remember the order number, press the **Tab** key to see a pop-up list of all the orders.

No	Hospital No
C00219	ABC23456
G00220	ABC23456
GØØ221	786756
GØØ222	AH280965
GØØ223	776655
GØØ224	G54367

Move the green cursor into the Hospital No column and type in the patients Hospital number to show the order numbers for that patient.

- *Notes* enter the reason for the appointment here. What is entered here can appear on the appointment letter to the patient so that they know what the appointment is for.
- *Comments* additional comments can be entered here. These do not appear on appointment letters but can be printed on clinic lists.

*Event* an event can be attached to an appointment. This gives the Clinician the opportunity to attach specific notes after he has seen the patient. This is achieved by answering set questions that relate to the type of appointment. (see Note 20 - Appointments - Auditing appointments). The *Event* field can also be used for assigning RTT actions (see Care Episodes - Note 9. 18 Week Journey).

- Letter will default to your standard appointment letter type, but can be changed to any one of the 26 different letters that can set up in Utilities Choices Letters (see Utilities Note 15. Choices Letters)
- Advised it is this field that controls whether an appointment letter is printed. If you require an appointment letter to be printed, then leave this field blank. If you do not want an appointment letter to be printed, then enter a date here (pressing **F2** will insert today's date for you).
- *Episode* if the appointment relates to a care episode that has been entered on OPAS, then the case number can be entered here. If you know that

there is a care episode, but cannot remember the case number, press the **Tab** key to see a pop-up list of all the care episodes.

Case:	Patient:
CE00016	NXY20987654
CE00017	NM76543
CE00022	NA61848
CE00023	NMAN12345
CE00025	NTORUS007

Move the green cursor into the Patient: column and type in the patients Hospital number to show the care episodes for that patient.

*New* enter Y if this is a new patient, or N if they have been seen before.

Alternatively select

S for supplyF for fitR for reviewC for cast

*Type* enter either

- O for an Out-patient
- I for an In-patient
- W for a Walk-in patient

(Note: When an appointment is created for a walk in patient, the *Outcome* field will automatically be marked as Attended) *Referral* if this is a new referral, the date of the referral can be entered here. This would then give you the ability to analyse how long it has taken from referral to appointment.

Note: On the **Patient** screen, there are two fields that are connected with making appointments.



When making an appointment manually in the session screen, a warning message will appear if the time given to the patient does not agree with times entered in these fields.

		David	Monday	
Dau: Mondau				
		Тіме	16:15:00	Duration 15
Time 09:30:00 Durat	ion 15	Too	late for this j	nationt
Too early for this patient				
Patient 12345QWERTY New:	Type:	Patie	nt 12345QWERTY	New: Type:
Factent 12343QMERTI New.	rype.			

Having been given the warning message, if you continue to make the appointment anyway, the message will dissapear when you have finished filling in the appointment details.

# 26. Overview

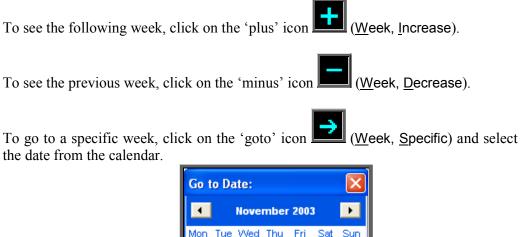
# Menu: Appointments – Current – Overview

This shows a week of clinics, with details of the Clinicians' clinic times and venues.

$\blacksquare \longrightarrow + \land \ll \lt > \gg \lor$						
	Monday 16/06/2008	Tuesday 17/06/2008	Wednesday 1870672008			
Mrs Orthotiste	06:00 - 22:00 Orthotic Clinic	09:00 - 12:30 Orthotic Clinic 13:30 - 15:45 Orthotic Clinic	09:45 - 13:00 A N Other Clinic			
Mr Orthotist		09:00 - 12:30 Orthotic Clinic				

Use the cursor keys (**Right** & **Left**, **Up** & **Down**) to see further columns and rows.

When the Overview option is selected, the week shown will be the current week.



Mon	Tue	Wed	Thu	Fri	Sat	Sun		
27					1	2		
3	ख़	5	6	7	8	9		
◍	11	12	13	14	15	16		
17	18	19	20	21	22	23		
24	25	26	27	28	29	30		
1								
C Today: 04/11/2003								
Click 'cancel' to abandon								

If a session that is showing in the overview is blocked, this will be highlighted with the BLOCKED banner by the side.

	Monday 11/02/2008	Tuesday 12/02/2008	Wedne: 13/02,
rs Orthotiste	10:15 - 13:00 <mark>BLOCKED</mark> A N Other Clinic	09:00 - 12:30 Appliance Department 14:00 - 16:30 Appliance Department	
Orthotist			

To print the overview for the week that you are looking at, click on the 'print' icon  $(\underline{F}_{i}|e, \underline{P}_{i})$ .

# 27. Clinicians

# Menu: Appointments – Clinicians

This option will present a screen for each Clinician showing when their sessions take place (in the *Sessions* table) and the specific dates and times of the clinic dates that have been created for them (in the *Clinics* table). To build clinic dates see **Appointments - Note 3.** Creating clinic dates.

Clicking on the 'clinics' icon or (<u>C</u>linics) will take you to the **Sessions** screen, where you will be able to access all clinic dates for that Clinician. You will be initially taken to the next session for the Clinician but you can move between clinic dates in the usual way.

# 28. Reports – Ad hoc

Menu: Reports – Appointments – Ad hoc or

Menu: Appointments – Print – Reports – Ad hoc

The Ad hoc Appointment report gives you additional flexibility to report on specific criteria. The Ad hoc report will work on current and archived appointments.

	OPAS Appointment Reports Selection Criteria Screen
Appointments	Archived Current
Venue	All One
Outcome	All One
Dates	All Range
	<mark>Continue?</mark> No Yes

# **Appointments**

Select Archived Select Current	if the appointments you wish to analyse have been archived if the appointments you wish to analyse are current
Venue	
Select All	if all Venues are to be included
Select One	if only one Venue is to be included on the report. Use the space bar on your keyboard to move the highlight from All to One and press <b>Enter</b> . A pop-up list will appear for you to make your selection from. Your selection will appear on the screen.
Outcome	
Select All	if all Outcomes are to be included

Select One if only one Outcome is to be included on the report. Use the space bar on your keyboard to move the highlight from All to One and press **Enter**. A pop-up list will appear for you to make your selection from. Your selection will appear on the screen.

## Dates

Select All if you want to report on all archived or current appointments

Select Range if you want to report on a range of dates (this is the usual practice e.g. a month, quarter or year). Use the space bar on your keyboard to move the highlight from All to Range and press **Enter**.

Type the start date in the space provided in the format DD MM YYYY and press **Enter**.



Now type in the end date in the next space in the format DD MM YYYY and press **Enter**.



## Continue

Select No if you wish to abandon the Ad hoc report screen

Select Yes if you wish OPAS to search for the appointments that match the criteria selected



Once the appointments that match your criteria have been found, a new **Reports** menu will appear for you to make further selections

# Activity

The **Activity** report can show for each venue what type of appointment were seen and the outcomes for those appointments

	X
Report: AC Print 10 r	
Screen	Printer

Once the data has been found you have the option to see the report on screen or to be printed

# Screen

If the report is sent to the screen, you will initially be shown the first page of the report. Press the **F6** key to move to the next page. **F5** will go back a page.

If the report is too small to read, press the **F8** key to magnify. **F7** will make the text smaller again.

Press **Esc** to abandon looking at the report on screen. You will then have the option to reselect Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

# Printer

The report will be sent to the printer. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

Below is an example of the Activity report.

	Appointment Activity Report										
	Total	New	Supply	Fit	Review	Cast	Other	Attended	DN/		
Orthotic Clinic	789	57	7	85	7	4	629	461	30		
New Clinic	36	4			2		30	27	4		
Test	7						7	6	1		
A N Other Clinic	5				1		4	1	1		
Diabetic Foot Clinic	3						3	1	1		

The report layout (activity.dfr) can be altered to your requirements. Please contact the OPAS helpdesk.

# List

The List report will show all the appointments that matched the criteria and include arrived and seen times. This report will only work if archived appointments are being analysed.

	X
Print 783	records
Detail	Totals-only

You will be shown how many appointments OPAS has found and ask if you want to see the information in Detail i.e. a line for each order or just Totals-only

	×									
Print 783 records										
Screen Printer	File									

Once the data has been found you have the option to see the report on screen, to be printed or sent to a file for exporting into Lotus 123 or MS Excel

## Screen

If the report is sent to the screen, you will initially be shown the first page of the report. Press the **F6** key to move to the next page. **F5** will go back a page.

If the report is too small to read, press the **F8** key to magnify. **F7** will make the text smaller again.

Press **Esc** to abandon looking at the report on screen. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

# Printer

The report will be sent to the printer. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

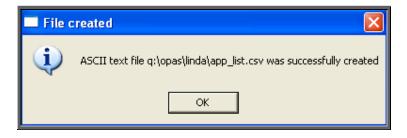
Below is an example of the List report in Detail.

clinicv	Patient	Date:	Time	Arrived:	Seen:
Orthotic Clinic	NG1010589	01/ 05/ 2003	09:15:00		
Orthotic Clinic	NG0324777	13/ 05/ 2002			
Orthotic Clinic	NTORUS007	29/ 02/ 2000	09:15:00	09:15:00	10:05:00
Orthotic Clinic	NTORUS009	14/ 02/ 2008	09:15:00		
Orthotic Clinic	NLKP12345	04/11/1999		09:00:00	10:25:00
Orthotic Clinic	NAB123456	25/ 03/ 2008			
Prthotic Clinic	NG3350674	26/ 02/ 2001	09:15:00	09:10:00	09:20:00

The report layout (app\_list.dfr) can be altered to your requirements. Please contact the OPAS helpdesk.

#### File

A comma separated variable file will be created called app\_list.csv. This will be saved in your personal directory within OPAS. This can be exported into Lotus123 or MS Excel.



# 29. Reports – Batches

All the batch appointment reports (except the **No Outcome** and the **Transport** report) work on archived information, so ensure the appointments for the period you wish to report on has been archived (see Appointments - Note 21. Archiving sessions).

## 1. Bookings

This report interrogates the information entered in the booking fields.

Menu: Reports – Appointments – Batches – Bookings or

Menu: Appointments – Print – Reports – Batches – Bookings

Purchaser	
Start Date End Date	2

- select the Purchaser required from the pop-up list. Alternatively press **Esc** to make the pop-up list disappear without making a selection. Leaving the Purchaser field empty will result in all purchasers being selected
- enter the Start date of the required date range in the format DD MM YYYY
- enter the End date of the required date range in the format DD MM YYYY

		×							
Print 5 records									
Screen	Printer	File							

Once the data has been found you have the option to see the report on screen, to be printed or sent to a file for exporting into Lotus 123 or MS Excel

## Screen

If the report is sent to the screen, you will initially be shown the first page of the report. Press the **F6** key to move to the next page. **F5** will go back a page.

If the report is too small to read, press the **F8** key to magnify. **F7** will make the text smaller again.

Press **Esc** to abandon looking at the report on screen. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

## Printer

The report will be sent to the printer. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

Below is an example of the **Bookings** report.

	New User NHS Trust ORTHOTIC DEPARTMENT BOOKING PROGRAMME											
Date	New	Full	Partial	DNAs	HC	PC	F⁄Ups	Full Pa	artial	DNAs	HC	PC
02/01/2003							1	1				
16/01/2003							2	2				
27/01/2003							1	1				
29/01/2003							1	1				
06/02/2003							2	2		1		
10/02/2003							1	1				
24/02/2003	1	1					3	3			1	
25/02/2003							1	1				
27/02/2003							2	1				
— Total	1	1	0	0	0	0	14	13	0	1	1	0

The report layout (bo\_appts.dfr) can be altered to your requirements. Please contact the OPAS helpdesk.

#### File

A comma separated variable file will be created called **bo\_appts.csv**. This will be saved in your personal directory within OPAS. This can be exported into Lotus123 or MS Excel.



# 2. New Patients

This report interrogates the appointment information for new patients only. OPAS knows which appointments are for new patients by looking at the *New* field on the appointment and selecting those with a Y entered.

Menu: Reports – Appointments – Batches – New Patients or

Menu: Appointments – Print – Reports – Batches – New Patients



- select the Purchaser required from the pop-up list. Alternatively press **Esc** to make the pop-up list disappear without making a selection. Leaving the Purchaser field empty will result in all purchasers being selected
- enter the Start date of the required date range in the format DD MM YYYY
- enter the End date of the required date range in the format DD MM YYYY
- enter how the report is to be sorted By. Available options appearing in the popup box are Clinician, Directorate, Referrer or Venue

		X
Print 5 re	cords	
Screen	Printer	File

Once the data has been found you have the option to see the report on screen, to be printed or sent to a file for exporting into Lotus 123 or MS Excel

## Screen

If the report is sent to the screen, you will initially be shown the first page of the report. Press the **F6** key to move to the next page. **F5** will go back a page.

If the report is too small to read, press the **F8** key to magnify. **F7** will make the text smaller again.

Press **Esc** to abandon looking at the report on screen. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

## Printer

The report will be sent to the printer. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

Below is an example of the New Patients report selecting Directorate.

		New Patient Appointments by Directorate 01/01/2000 - 04/07/2008					
Directorate	Tot al	Attended P	Attended IP	Attended Cther	DNA OP	DNA I P	DNA Cther
Gener al	2	1					
PCT	51	25		1	4		
Trauma & Orthopaedic	1	1					

The report layouts (np\_apptc/d/r/v.dfr) can be altered to your requirements. Please contact the OPAS helpdesk.

#### File

A comma separated variable file will be created called

np_appc.csv	if run by clinician
np_appd.csv	if run by directorate
np_appr.csv	if run by referrer
np_appv.csv	if run by venue

This will be saved in your personal directory within OPAS. This can be exported into Lotus123 or MS Excel.



# 3. No Outcome

This report will show which appointments have had no outcome recorded.

The report can be used for either current or archived appointments.

Menu: Reports – Appointments – Batches – No Outcome or

Menu: Appointments – Print – Reports – Batches – No Outcome

No Outcome	
Purchaser	
Venue	
Start Date	End Date
Using: Archived Current	

- select the Purchaser required from the pop-up list. Alternatively press **Esc** to make the pop-up list disappear without making a selection. Leaving the Purchaser field empty will result in all purchasers being selected
- select the Venue required from the pop-up list. Alternatively press **Esc** to make the pop-up list disappear without making a selection. Leaving the Venue field empty will result in all venues being selected
- enter the Start date of the required date range in the format DD MM YYYY
- enter the End date of the required date range in the format DD MM YYYY
- select whether the report period is for Archived or Current appointments

		X
Print 5 re	cords	
Screen	Printer	File

Once the data has been found you have the option to see the report on screen, to be printed or sent to a file for exporting into Lotus 123 or MS Excel

## Screen

If the report is sent to the screen, you will initially be shown the first page of the report. Press the **F6** key to move to the next page. **F5** will go back a page.

If the report is too small to read, press the **F8** key to magnify. **F7** will make the text smaller again.

Press **Esc** to abandon looking at the report on screen. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

## Printer

The report will be sent to the printer. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

Appointments without Outcomes Session Date Time : Patient 2846 29/11/2007 11:20 NG0825852 29/11/2007 11:40 2846 NG8904425 29/11/2007 2846 15:00 NG8404152 2846 29/11/2007 14:30 NG0606286 NG0819725 2846 29/11/2007 14 : 15 2846 29/11/2007 14:50 NG0606286

Below is an example of the **No Outcome** report.

The report layout (no\_out.dfr) can be altered to your requirements. Please contact the OPAS helpdesk.

## File

A comma separated variable file will be created called

no_outa.csv	if run for archived appointments
no_outc.csv	if run for current appointments

This will be saved in your personal directory within OPAS. This can be exported into Lotus123 or MS Excel.

💻 File o	created 🛛 🔀
٩	ASCII text file q:\opas\linda\no_outa.csv was successfully created
	ОК

## 4. Patient Charter Stats

This report will analyse the log times that are entered against an appointment, to calculate how many of your patients were seen within half an hour of their appointment time (seen within half an hour of arrival if they arrived after their appointment time).

The report will only look at archived appointments, so make sure that the period you wish to report on has been archived.

- Menu: Reports Appointments Batches Patient Charter Stats or
- Menu: Appointments Print Reports Batches Patient Charter Stats

-Patio	ent C	harter Stat	istics	
Sort	by :	Clinician	Purchaser	Venue
Star	t Dat	e / /		End Date

- select how you wish the information to be displayed i.e. by Clinician, Purchaser or Venue
- enter the Start date of the required date range in the format DD MM YYYY
- enter the End date of the required date range in the format DD MM YYYY

		X
Print 5 re	ecords	
Screen	Printer	File

Once the data has been found you have the option to see the report on screen, to be printed or sent to a file for exporting into Lotus 123 or MS Excel

## Screen

If the report is sent to the screen, you will initially be shown the first page of the report. Press the **F6** key to move to the next page. **F5** will go back a page.

If the report is too small to read, press the **F8** key to magnify. **F7** will make the text smaller again.

Press **Esc** to abandon looking at the report on screen. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

## Printer

The report will be sent to the printer. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

Below is an example of the Patient Charter Stats report selecting Clinician.

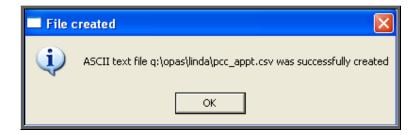
		By Cli	er Statist nician 04/07/200			
Clinician		Under 30	Under 60	Over 60	Late	Rejects
Mrs Orthotiste Mr Orthotist Ivor Ninkling Andy Pandy Willie Gofar Euan Husami Mr B Fitter A N Other Ben Dover	Tot al	8 50 1 2 62	6 42 3 51	5 32 2	12 5 1 1 74	96 318 9 8 4 1 2 1 5 454
Number of patients seen within 30 minutes of their appointment time	Number of patients seen within 1 hour of their appointment time but not within 30 minutes	Number patients after 1 l of their appoint time	seen nour	Number of patients who arrived late for their appointment	that hav	ose pointments t do not re 'seen' es logged

File

A comma separated variable file will be created called

pcc_appt.csv	if run by clinician
pcp_appt.csv	if run by purchaser
pcv_appt.csv	if run by venue

This will be saved in your personal directory within OPAS. This can be exported into Lotus123 or MS Excel.



# 5. PCT

This report will provide a breakdown of PCT activity. An appointment report providing a summary of PCT activity is available in **Reports – Appointments – Summaries**.

The report will only look at archived appointments, so make sure that the period you wish to report on has been archived.

Menu: Reports – Appointments – Batches – PCT or

Menu: Appointments – Print – Reports – Batches – PCT



- select the Purchaser required from the pop-up list. Alternatively press **Esc** to make the pop-up list disappear without making a selection. Leaving the Purchaser field empty will result in all purchasers being selected
- select the PCT required from the pop-up list. Alternatively press **Esc** to make the pop-up list disappear without making a selection. Leaving the PCT field empty will result in all PCTs being selected
- enter the Start date of the required date range in the format DD MM YYYY
- enter the End date of the required date range in the format DD MM YYYY

		X
Print 5 re	cords	
Screen	Printer	File

Once the data has been found you have the option to see the report on screen, to be printed or sent to a file for exporting into Lotus 123 or MS Excel

## Screen

If the report is sent to the screen, you will initially be shown the first page of the report. Press the **F6** key to move to the next page. **F5** will go back a page.

If the report is too small to read, press the **F8** key to magnify. **F7** will make the text smaller again.

Press **Esc** to abandon looking at the report on screen. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

## Printer

The report will be sent to the printer. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

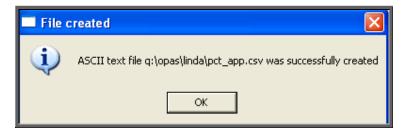
Below is an example of the **PCT** report.

	FCI appointment activity 01/01/2007 - 30/11/2007							
NHS No	Hospital No	Practice	PCT	Appt Date	Type	Consultant	Orthotist	Purchaser
	NTMP000010	J82199	5FE Count 1	15/02/2007	F	Mr Surgeon	Mr Orthotist	GP Fundholder
601-234-5674 601-234-5674 601-234-5674 601-234-5674 601-234-5674	TORUS44 TORUS44 TORUS44 TORUS44 TORUS44	L81045 L81045 L81045 L81045 L81045 L81045	SFL SFL SFL SFL SFL Count 5	08/10/2007 15/02/2007 15/02/2007 19/02/2007 12/04/2007	N F	Mr Surgeon Mr Surgeon Mr Surgeon Mr Surgeon Mr Surgeon	Mr Orthotist Mr Orthotist Mr Orthotist Mr Orthotist Mr Orthotist	NHS TRUST NHS TRUST NHS TRUST NHS TRUST NHS TRUST
623–456–7894 623–456–7894	N12345QWERTY N12345QWERTY	P92017 P92017	5HG 5HG	20⁄02⁄2007 15⁄02⁄2007	F F	Mr Surgeon Mr Surgeon	Mr Orthotist Mr Orthotist	NHS TRUST NHS TRUST

The report layout (pct\_app.dfr) can be altered to your requirements. Please contact the OPAS helpdesk.

#### File

A comma separated variable file will be created called pct\_app.csv. This will be saved in your personal directory within OPAS. This can be exported into Lotus123 or MS Excel.



## 6. Reviews

This report interrogates the appointment information for review patients only. OPAS knows which appointments are for review patients by looking at the *New* field on the appointment and selecting those with anything other than Y entered.

The report will only look at archived appointments, so make sure that the period you wish to report on has been archived.

Menu: Reports – Appointments – Batches – Reviews or

Menu: Appointments – Print – Reports – Batches – Reviews

Reviews	
Purchaser	
Start Date	End Date
By	

- select the Purchaser required from the pop-up list. Alternatively press **Esc** to make the pop-up list disappear without making a selection. Leaving the Purchaser field empty will result in all purchasers being selected
- enter the Start date of the required date range in the format DD MM YYYY
- enter the End date of the required date range in the format DD MM YYYY
- enter how the report is to be sorted By. Available options appearing in the popup box are Clinician, Directorate, Referrer or Venue

		×
Print 5 re	cords	
Screen	Printer	File

### Screen

If the report is sent to the screen, you will initially be shown the first page of the report. Press the **F6** key to move to the next page. **F5** will go back a page.

If the report is too small to read, press the **F8** key to magnify. **F7** will make the text smaller again.

Press **Esc** to abandon looking at the report on screen. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

# Printer

The report will be sent to the printer. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

		Review Appointments by Directorate 01/01/2003 - 31/03/2003					
Directorate	Tot al	Attended OP	Attended IP	Attended Other	DNA OP	DNA IP	DNA Other
Paediatrics	2	1			1		
PCT	2	2					
Trauma & Orthopaedic	15	13			1		

Below is an example of the **Review** report selecting **Direcorate**.

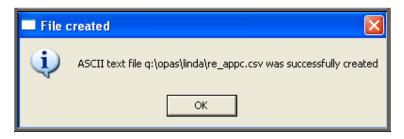
The report layouts ( $re_apptc/d/r/v.dfr$ ) can be altered to your requirements. Please contact the OPAS helpdesk.

### File

A comma separated variable file will be created called

re_appc.csv	if run by clinician	re_appr.csv	if run by referrer
re_appd.csv	if run by directorate	re_appv.csv	if run by venue

This will be saved in your personal directory within OPAS. This can be exported into Lotus123 or MS Excel.



# 7. Sessions

This report is will provide a breakdown of session activity. (This replaces the session report that used to be within the ad hoc menu)

The report will only look at archived appointments, so make sure that the period you wish to report on has been archived.

Menu: Reports – Appointments – Batches – Sessions or

Menu: Appointments – Print – Reports – Batches – Sessions



- select the Venue required from the pop-up list. Alternatively press **Esc** to make the pop-up list disappear without making a selection. Leaving the Venue field empty will result in all venues being selected
- enter the **Start date** of the required date range in the format DD MM YYYY
- enter the End date of the required date range in the format DD MM YYYY



### Screen

If the report is sent to the screen, you will initially be shown the first page of the report. Press the **F6** key to move to the next page. **F5** will go back a page.

If the report is too small to read, press the **F8** key to magnify. **F7** will make the text smaller again.

Press **Esc** to abandon looking at the report on screen. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

# Printer

The report will be sent to the printer. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

Below is an example of the **Session** report.

Sessions Report All Venues 01/01/2007 - 01/12/2007								
Venue		Monday	Tuesday	Védnesday	Thur sday	Friday	Weekend	ALI
Appliance Department MARTINS NOT SOSPECIAL CLINIC		56	88 1	14 1	43	13		214 2
	Grand Total	56	89	15	43	<u>13</u>	0	216

The report layout (se\_appts.dfr) can be altered to your requirements. Please contact the OPAS helpdesk.

### File

A comma separated variable file will be created called **se\_appts.csv**. This will be saved in your personal directory within OPAS. This can be exported into Lotus123 or MS Excel.



# 8. Transport

Unlike the other batch appointment reports, this report will only look at current appointments, as the purpose of this report is to see current bookings that have been made.

Menu: Reports - Appointments - Batches - Transport or

Menu: Appointments – Print – Reports – Batches – Transport

—Transport Bookings	
Purchaser	
<mark>Start Date</mark>	<mark>End Date</mark>

- select the Purchaser required from the pop-up list. Alternatively press **Esc** to make the pop-up list disappear without making a selection. Leaving the Purchaser field empty will result in all purchasers being selected
- enter the **Start date** of the required date range in the format DD MM YYYY
- enter the End date of the required date range in the format DD MM YYYY

		X
Print 5 re	cords	
Screen	Printer	File

# Screen

If the report is sent to the screen, you will initially be shown the first page of the report. Press the **F6** key to move to the next page. **F5** will go back a page.

If the report is too small to read, press the **F8** key to magnify. **F7** will make the text smaller again.

Press **Esc** to abandon looking at the report on screen. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu. Printer

The report will be sent to the printer. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

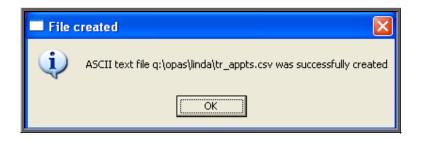
Below is an example of the **Transport** report.

		ransport E 9/2003 - 3			
Clinic	Dat e	Ti me	Patient	Booked:	Ву
Appliance Department	29/ 09/ 2003	10:15:00	TB√P000010	25/ 09/ 2003	LINDA

The report layout (tr\_appts.dfr) can be altered to your requirements. Please contact the OPAS helpdesk.

File

A comma separated variable file will be created called tr\_appts.csv. This will be saved in your personal directory within OPAS. This can be exported into Lotus123 or MS Excel.



# 9. Uncollected

This report has two functions. Firstly it will report on those orders where the goods have not been collected, and then secondly, give you the option to send a reminder collection letter to those patients. OPAS determines which orders have not been collected by looking for orders where the ACO field is C and where the goods have been delivered but not yet supplied.

Menu: Reports – Appointments – Batches – Uncollected or

Menu: Appointments – Print – Reports – Batches – Uncollected



- select the Venue required from the pop-up list. Alternatively press **Esc** to make the pop-up list disappear without making a selection. Leaving the Clinic field empty will result in all clinics being selected
- enter the **Start date** of the required date range in the format DD MM YYYY
- enter the End date of the required date range in the format DD MM YYYY



### Screen

If the report is sent to the screen, you will initially be shown the first page of the report. Press the **F6** key to move to the next page. **F5** will go back a page.

If the report is too small to read, press the **F8** key to magnify. **F7** will make the text smaller again.

Press **Esc** to abandon looking at the report on screen. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

# Printer

The report will be sent to the printer. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

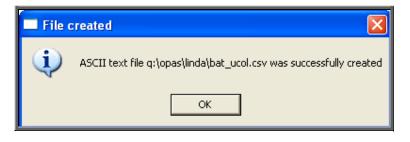
Below is an example of the **Uncollected** report.

New User NHS Trust Unclaimed Collections 01/01/2002 to 27/04/2003						
Clinic:	Hosp No	Patient Name	Received			
Applian ce Department New Clinic	G04 18296 G3355370	j dalnæy D eyre	27/ 04/ 2003 23/ 04/ 2003			

The report layout (bat\_ucol.dfr) can be altered to your requirements. Please contact the OPAS helpdesk.

### File

A comma separated variable file will be created called bat\_ucol.csv. This will be saved in your personal directory within OPAS. This can be exported into Lotus123 or MS Excel.



Once the report has been produced (either to the screen or printer), the Screen, Printer, File prompt appears again. Press **Esc** and the following prompt will appear.

(If you do not want the report, but do want to produce reminder collection letters press **Esc** when the Screen, Printer, File prompt appears for the first time.)

Woul	Would you like to print reminder letters too?					
Yes No						
Yes No						

Click on **Yes** if you wish to print reminders letters for those patients who have not collected their goods. Otherwise click on **No**.

Note: If you wish to edit the wording of the reminder collection letter the template is held within **Utilities – Choices – Letters** and is called Uncoll.

# <u>30. Reports – Summaries</u>

All these batch summary appointment reports work on archived information, so ensure the appointments for the period you wish to report on has been archived (see Appointments - Note 21. Archiving sessions). The summary reports can be run to analyse appointment type or appointment outcome.

1. Clinician

Menu: Reports - Appointments - Summaries - Clinician or

Menu: Appointments – Print – Reports – Summaries – Clinician

—Clinician A	ctivity S	иммагу		
Purchaser				
Clinician				
Venue				
<mark>Start Date</mark>			End Date	
Output:	Outcome	Туре		

- select the Purchaser required from the pop-up list. Alternatively press **Esc** to make the pop-up list disappear without making a selection. Leaving the Purchaser field empty will result in all purchasers being selected
- select a Clinician from the pop-up list. Alternatively press **Esc** to make the pop-up list disappear without making a selection. Leaving the Clinician field empty will result in all clinicians being selected
- select a Venue from the pop-up list. Alternatively press **Esc** to make the popup list disappear without making a selection. Leaving the Venue field empty will result in all venues being selected

- enter the Start date of the required date range in the format DD MM YYYY
- enter the End date of the required date range in the format DD MM YYYY
- select whether the report should analyse by Outcome or Type

		×
Print 5 re	cords	
Screen	Printer	File

# Screen

If the report is sent to the screen, you will initially be shown the first page of the report. Press the **F6** key to move to the next page. **F5** will go back a page.

If the report is too small to read, press the **F8** key to magnify. **F7** will make the text smaller again.

Press **Esc** to abandon looking at the report on screen. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

# Printer

The report will be sent to the printer. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

Below is an example of the Clinician report selecting Outcome.

New NHS Trust Clinician Appointment Activ ALL PURCHASERS ALL VENUES Start Date: 01/01/2000 End Date: 04/07/2008	0 - No Outcome recorded Key: 1 - Attended 2 - Did not Attend 3 - Could Not Attend 4 - Collect Only 5 - Cancelled by Hospital 6 -										
Clinician	Total	Time	%age	0	1	2	3	4	5	6	Collect
Ben Dover	8	225	2.2%		8						
Mr B Fitter	5	180	1.8%		5						
Willie Gofar	4	60	0.6%		4						
Euan Husami	1	15	0.1%		1						
lvor Ninkling	24	355	3.5%	9	14				1		
Mr Orthotist	551	7 24 0	72.3%	136	312	24	42		37		28
Mrs Orthotiste	129	1800	18.0%	45	63	9	2		10		23
A N Other	1	15	0.1%		1						
Andy Pandy	8	120	1.2%		7	1					1
Grand Total	731	10010		190	415	34	44		48	0	52
Count	9										

Below is an example of the Clinician report selecting Type

Clinician Appointment Activity ALL PURCHASERS ALL VENUES Start Date: 01/01/2000											
End Date: 04/07/2008											
Clinician	Tot al	Time	%age	New	Review	Fit	Supply	Cast	Other	Ward	Walkins
Ben Dover	8	225	2.2%						5	2	1
Mr B Fitter	5	180	1.8%	1					4		
Willie Gofar	4	60	0.6%	1					з		
Euan Husami	1	15	0.1%						1		
lvor Ninkling	24	355	3.5%	2		4			17	1	
Mr Orthotist	551	7240	72.3%	39	9	72	8	2	412	32	5
Mrs Orthotiste	129	1800	18.0%	19	1	8		2	117	5	
A N Other	1	15	0.1%						1		
Andy Pandy	8	120	1.2%			1			8		
Grand Total	731					85				40	6
Grand lotal	/31	10010		62	10	85		4	568	40	6
Count	9										

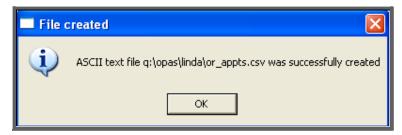
### File

A comma separated variable file will be created called

or\_appts.csv if analysed by outcome

ot\_appts.csv if analysed by type

This will be saved in your personal directory within OPAS. This can be exported into Lotus123 or MS Excel.



# 2. Directorate

Menu: Reports - Appointments - Summaries - Directorate or

Menu: Appointments – Print – Reports – Summaries – Directorate

—Directorate Ac	tivity S:	ummary		
Purchaser				
Directorate:				
Venue				
Start Date			End Date	
<mark>Output:</mark>	Outcome	Type		

- select the Purchaser required from the pop-up list. Alternatively press **Esc** to make the pop-up list disappear without making a selection. Leaving the Purchaser field empty will result in all purchasers being selected
- select a Directorate from the pop-up list. Alternatively press **Esc** to make the pop-up list disappear without making a selection. Leaving the Directorate field empty will result in all directorates being selected
- select a Venue from the pop-up list. Alternatively press **Esc** to make the popup list disappear without making a selection. Leaving the Venue field empty will result in all venues being selected
- enter the Start date of the required date range in the format DD MM YYYY
- enter the End date of the required date range in the format DD MM YYYY
- select whether the report should analyse by Outcome or Type

		×
Print 5 re	cords	
Screen	Printer	File

# Screen

If the report is sent to the screen, you will initially be shown the first page of the report. Press the **F6** key to move to the next page. **F5** will go back a page.

If the report is too small to read, press the **F8** key to magnify. **F7** will make the text smaller again.

Press **Esc** to abandon looking at the report on screen. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

# Printer

The report will be sent to the printer. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

Below is an example of the **Directorate** report selecting **Outcome**.

New User NHS Trust Directorate Appointmen ALL FURASERS Start Date: 01/01/2001 End Date: 30/07/2003	-	,			Keş	7 :	1 - Att 2 - Did 3 - Cou 4 - Col	Outcome re ended I not Atten Id Not Att lect Only celled by	d end		
Directorate	Total	Time	%age	0	1	2	3	4	5	6	Collect
- Paediatrics PCT	5 3	75 40	2.6% 1.4%		3	2					1
Trauma & Orthopaedic	169	2775	96.0%		165	3	1				5
Grand Total	177	2890	_	0	171	5	1	0	0	0	6
Count	3		•								

Below is an example of the Directorate report selecting Type

Directorate Appointment Activity ALL PURCHASERS ALL VENJES Start Date: 01/01/2000 End Date: 04/07/2008	r										
Di rect orat e	Tot al	Time	%sge	New	Review	Fit	Supply	Cast	Other	Ward	Welkins
	62	655	6.5%	2	2	1	1	1	79		2
Gener al	22	295	2.9%	3	2	7	з		8		
PCT	635	8835	88.3%	56	6	74	з	3	47 4	40	4
Trauma & Orthopaedic	12	225	2.2%	1		3	1		7		
Grand Total	731	10010		62	10	85	 	4	568	40	6
Count	4										

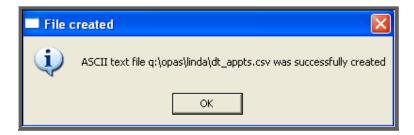
File

A comma separated variable file will be created called

di\_appts.csv if analysed by outcome

dt\_appts.csv if analysed by type

This will be saved in your personal directory within OPAS. This can be exported into Lotus123 or MS Excel.



3. GP Activity

Menu: Reports - Appointments - Summaries - GP Activity or

Menu: Appointments – Print – Reports – Summaries – GP Activity

- GP Activit	у Ѕиммагу			
Purchaser				
PCT				
Venue				
Start Date			End Date	
Output:	Outcome	Тире		

- select the Purchaser required from the pop-up list. Alternatively press **Esc** to make the pop-up list disappear without making a selection. Leaving the Purchaser field empty will result in all purchasers being selected
- select the PCT required from the pop-up list. Alternatively press **Esc** to make the pop-up list disappear without making a selection. Leaving the PCT field empty will result in all PCTs being selected
- select the Venue required from the pop-up list. Alternatively press **Esc** to make the pop-up list disappear without making a selection. Leaving the Venue field empty will result in all venues being selected
- enter the Start date of the required date range in the format DD MM YYYY
- enter the End date of the required date range in the format DD MM YYYY
- select whether the report should analyse by Outcome or Type

	X
cords	
Printer	File

### Screen

If the report is sent to the screen, you will initially be shown the first page of the report. Press the **F6** key to move to the next page. **F5** will go back a page.

If the report is too small to read, press the **F8** key to magnify. **F7** will make the text smaller again.

Press **Esc** to abandon looking at the report on screen. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

# Printer

The report will be sent to the printer. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

Below is an example of the GP Activity report selecting Outcome.

AIL FURCH Start Dat	tment Activity Report				Key :	1 2 3 4 5	Attend ? - Did no 3 - Could 4 - Collec	ot Attend Not Atten	d.		
GP Code	GP Name	Total	Time	0	1	2	3	4	5	6	Collect
		95	1650		92	3					
G0230753	BENNET RB	1	15		1						
G2313537	WOOLAS KD	6	90		6						
G3291821	LIEBERT IJ	24	350		24						2
G3305708	BRACE CA	1	15		1						
G3316902	HUSSAIN S	1	15		1						
G3355370		1	30		1						3
	WORTHINGTON JRM	1	15		1						
	FENRICE GJ	1	15		1						
	DONALDSON TJ	1	15		1						
G8102216		3	45		3						
G8203801		4	60		4						
	SCHUMM BA	2	20		2						
	FERKINS PJ	1	15		1						
	DAVIDSON RG		120		4						
G8800576 G8901446	FLAXMAN FA	16	15 240		14	1	1				
G0701446	TOUNG 5	16	240		14	1	1				

Below is an example of the GP Activity report selecting Type

New NHS Trust GP Appointment Activity ALL PURCHASERS ALL PCTS ALL VENUES											
Start Date: 01/01/2000 End Date: 04/07/2008											
GP Ref	Tot al	Ti me	%age	New	Review	Fit	Supply	Cast	Other	Voird	Walkins
	241	3635	36.3%	22	5	15	з	2	208		6
G0102005 ALLEN EB	1	15	0.1%						4		
G0102926 ANDERSON MG	2	30	0.3%			1			1		
G0107725 ALEXANDER PJ	8	30	0.3%						6	2	
G0110134 ALLEN JP	1	15	0.1%						1		
G0218616 BRCOKES M	2	45	0.4%	1		1			4		
G0230753 BENNET RB	2	15	0.1%						2		

### File

A comma separated variable file will be created called

gp_appts.csv	if analysed by outcome
gt_appts.csv	if analysed by type

This will be saved in your personal directory within OPAS. This can be exported into Lotus123 or MS Excel.

🔲 File o	created 🛛 🔀
(į)	ASCII text file q:\opas\linda\gt_appts.csv was successfully created
	ОК

# <u>4. PCT</u>

Menu: Reports – Appointments – Summaries – PCT or

Menu: Appointments – Print – Reports – Summaries – PCT

—РСТ Ѕиммагу				
Purchaser				
РСТ				
Venue				
Start Date			End Date	
Output:	Outcome	Туре		

- select the Purchaser required from the pop-up list. Alternatively press **Esc** to make the pop-up list disappear without making a selection. Leaving the Purchaser field empty will result in all purchasers being selected
- select the PCT required from the pop-up list. Alternatively press **Esc** to make the pop-up list disappear without making a selection. Leaving the PCT field empty will result in all PCTs being selected
- select the Venue required from the pop-up list. Alternatively press **Esc** to make the pop-up list disappear without making a selection. Leaving the Venue field empty will result in all venues being selected
- enter the Start date of the required date range in the format DD MM YYYY
- enter the End date of the required date range in the format DD MM YYYY
- select whether the report should analyse by Outcome or Type

		X
Print 5 r	ecords	
Screen	Printer	File

# Screen

If the report is sent to the screen, you will initially be shown the first page of the report. Press the **F6** key to move to the next page. **F5** will go back a page.

If the report is too small to read, press the **F8** key to magnify. **F7** will make the text smaller again.

Press **Esc** to abandon looking at the report on screen. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

Printer

The report will be sent to the printer. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

Below is an example of the PCT report selecting Outcome.

New NHS Trust PCT Appointment Activity ALL PURCHASERS ALL PCTS ALL VENJES Start Date: 01/01/2000 End Date: 04/07/2008	Key: 0 - No Outcome recorded 1 - Attended 2 - Did not Attend 3 - Could Not Attend 4 - Collect Only 5 - Cancelled by Hospital 6 -										
РСТ	Tot al	Time	%age	0	1	2	3	4	5	6	Collect
	280	4045	40.4%	79	161	12	13		15		23
5A8 GREENWICH TEACHING PCT	2	15	0.1%	2							1
5EM NOTTINGHAM CITY PCT	1	15	0.1%	1							
5FE PORTSMOUTH CITY TEACHING PCT	1	15	0.1%	1							1
5FL BATH AND NORTH EAST SOMERSET PCT	35	650	6.5%	11	15	з	з		3		

Below is an example of the PCT report selecting Type

ALL	Appointment Activity PURCHASERS VENUES										
	Date: 01/01/2000										
Епа	Date: 04/07/2008										
РСТ		Tot al	Time	%age	New	Review	Fit	Supply	Cast	Other	Ward
РСТ		Tot al 280	Time 4045	%age 40.4%	New 25	Review 5	Fit 16	Supply 4	Cast 2	Ot her 242	Werd 3
	GREENWICH TEACHING PCT			-							
5A8	GREEMWICH TEACHING PCT NOTTINGHAMICITY PCT	280	4045	40.4%	25						
5A8 5EM 5FE		280	4045 15	40.4% 0.1%	25						

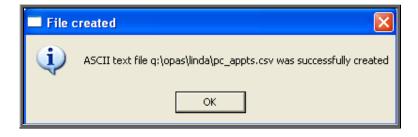
### File

A comma separated variable file will be created called

pc\_appts.csv if analysed by outcome

pt\_appts.csv if analysed by type

This will be saved in your personal directory within OPAS. This can be exported into Lotus123 or MS Excel.



# 5. Referrers

Menu: Reports – Appointments – Summaries – Referrers or

Menu: Appointments – Print – Reports – Summaries – Referrers

- Referrer Activity S	иммату
Purchaser	
Referrer	
Venue	
<mark>Start Date</mark>	<mark>End Date</mark>
<mark>Output:</mark> Outcome	Туре

- select the Purchaser required from the pop-up list. Alternatively press **Esc** to make the pop-up list disappear without making a selection. Leaving the Purchaser field empty will result in all purchasers being selected
- select a **Referrer** from the pop-up list. Alternatively press **Esc** to make the pop-up list disappear without making a selection. Leaving the **Referrer** field empty will result in all referrers being selected
- select the Venue required from the pop-up list. Alternatively press **Esc** to make the pop-up list disappear without making a selection. Leaving the Venue field empty will result in all venues being selected
- enter the Start date of the required date range in the format DD MM YYYY

- enter the End date of the required date range in the format DD MM YYYY
- select whether the report should analyse by Outcome or Type

		×
Print 5 re	cords	
Screen	Printer	File

### Screen

If the report is sent to the screen, you will initially be shown the first page of the report. Press the **F6** key to move to the next page. **F5** will go back a page.

If the report is too small to read, press the **F8** key to magnify. **F7** will make the text smaller again.

Press **Esc** to abandon looking at the report on screen. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

Printer

The report will be sent to the printer. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

Below is an example of the **Referrer** report selecting Outcome.

New NHS Trust					Key	: 0 - No (	Outcome re	corded	
Referrer Appointment ,	Activity					1 - Att	ended		
ALL PURCHASERS	2 - Did not Attend								
ALL VENUES						3 - Coul	d Not Att	end	
Start Date: 01/01/200	0					4 - Coll	ect Cnly		
End Date: 04/07/2008						5 - Can	celled by	Hospital	
						6 -			
Referrer	Total	Ti me	%age	0	1	2	3	4	5
	60	640	6.4%	34	5	9	5		7
A N Other	29	430	4.3%	19	5	3	1		1
Direct Access GP	15	225	2.2%	11	з	1			
Mr Bloggs	2	15	0.1%	1					1
Mr N Parrish	4	40	0.4%		з		1		
mr smith	5	90	0.9%		5				
Mr Surgeon	616	8570	85.6%	125	394	21	37		39
Grand Total	731	10010		190	415	34	44	0	48
Count	7								

Below is an example of the <b>Referrer</b> repo	rt selecting Type
---	-------------------

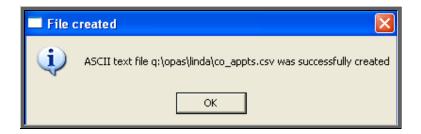
New NHS Trust Referrer Appointment Activity ALL PURCHASERS ALL VENJES Start Date: 01/01/2000								
End Date: 04/07/2008								
Referrer	Tot al	Time	%age	New	Review	Fit	Supply	Cast
	60	640	6.4%	1	2	1	1	1
A N Other	29	430	4.3%	з	2	10	4	
Direct Access GP	15	225	2.2%	2	2	4		
Mr Bloggs	2	15	0.1%	1				
Mr N Parrish	4	40	0.4%					
mr smith	5	90	0.9%	1				
Mr Surgeon	616	8570	85.6%	54	4	70	3	3
Grand Total	731	10010		62	10	85	8	4
Count	7							

#### File

A comma separated variable file will be created called

co_appts.csv	if analysed by outcome
ct_appts.csv	if analysed by type

This will be saved in your personal directory within OPAS. This can be exported into Lotus123 or MS Excel.



6. Venues

Menu: Reports – Appointments – Summaries – Venues or

Menu: Appointments – Print – Reports – Summaries – Venues

-Venue Activit	ty			
Purchaser				
Venue				
<mark>Start Date</mark>			End Date	
Output: (	Outcome	Тире		

- select the Purchaser required from the pop-up list. Alternatively press **Esc** to make the pop-up list disappear without making a selection. Leaving the **Purchaser** field empty will result in all purchasers being selected
- select a Venue from the pop-up list. Alternatively press **Esc** to make the popup list disappear without making a selection. Leaving the Venue field empty will result in all venues being selected
- enter the Start date of the required date range in the format DD MM YYYY
- enter the End date of the required date range in the format DD MM YYYY
- select whether the report should analyse by Outcome or Type

		×			
Print 5 records					
Screen	Printer	File			

### Screen

If the report is sent to the screen, you will initially be shown the first page of the report. Press the **F6** key to move to the next page. **F5** will go back a page.

If the report is too small to read, press the **F8** key to magnify. **F7** will make the text smaller again.

Press **Esc** to abandon looking at the report on screen. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

### Printer

The report will be sent to the printer. You will then have the option to re-select Screen, Printer or File. Make another selection or press **Esc** again to return to the menu.

Below is an example of the Venue report selecting Outcome.

New NHS Trust Venues Appointment Activity ALL PURCHASERS Start Date: 01/01/2000 End Date: 04/07/2008			К	0 - No Cutcome recorded Key: 1 - Attended 2 - Did not Attend 3 - Could Not Attend 4 - Collect Only 5 - Cancelled by Hospital 6 -			
Venue	Total	Time	%age	0	1	2	3
A N Other Clinic	5	90	0.9%	з	1	1	
Diabetic Foot Clinic	3	60	0.6%	1	1	1	
LINDAS SPECIAL CLINIC	11	165	1.6%		11		
MARTINS NOT SO SPECIAL CLINIC	1	10	0.1%		1		
New Clinic	30	630	6.3%	4	22	з	1
Orthotic Clinic	648	8355	83.5%	182	348	27	43
Test	7	100	1.0%		6	1	
TEST AREA	11	165	1.6%		11		
testing	14	420	4.2%		13	1	
Yet Another Test	1	15	0.1%		1		
Grand Total		10010		190	415	34	
Count	10						==

Below is an example of the Venue report selecting Type

New NHS Trust Venue Appointment Activity									
ALL PURCHASERS									
ALL VENUES									
Start Date: 01/01/2000									
End Date: 04/07/2008									
Directorate	Tot al	Time	%age	New	Review	Fit	Supply	Cast	Other
AN Other Clinic	5	90	0.9%		1				4
Diabetic Foot Clinic	3	60	0.6%						3
LINDAS SPECIAL CLINIC	11	165	1.6%	1					10
MARTINS NOT SO SPECIAL CLINIC	1	10	0.1%						1
New Clinic	30	630	6.3%	4	2				27
Orthotic Clinic	648	8355	83.5%	55	7	85	7	4	494
Test	7	100	1.0%						7
TEST AREA	11	165	1.6%	1			1		11
testing	14	420	4.2%	1					10
Yet Another Test	1	15	0.1%						1
Court Table									
Grand Total	731	10010		62	10	85		4	568
Count	10								

File

A comma separated variable file will be created called

ve_appts.csv	if analysed by outcome
vt_appts.csv	if analysed by type

This will be saved in your personal directory within OPAS. This can be exported into Lotus123 or MS Excel.

🔲 File o	created 🛛 🔀
٩	ASCII text file q:\opas\linda\ve_appts.csv was successfully created
	ОК