View Calendar & Manage Appointments		
Click on <b>Proceed</b> in the <b>View Calendar</b> section	Proceed	
Select the clinic that you want to view:		
a. Select <b>Service</b> from the Filter will reduce the clinic list		
Filter clinics by service type:		
Radiology	~	
b. Select the <b>clinic</b> to edit		
Select a clinic to edit:		
Worthing X-ray Clini	c ~	
Click on <b>Today's</b> appointments	Today's appointments	
This gives you an overview of today's list with the option to view the details of each appointment and arrive or DNA the user along with contact details, once arrived or DNA'd this will show in the slot. The current appointment slot is highlighted in salmon pink.		
Start first segment N	ame(s)	
10:40		
10:50		
11:00		
11:10		
11:20		
11:30		
11:40	Emma Smith     Paul Burnett	
11:50	Anne-Marie Fly     Peter Burls     View detail	
Click on the <b>View detail</b> button for an appointment slot	View detail	

View Calendar & Manage Appointments		
The details recorded in that appointment slot will display with the details of the first patient. To select other patients in that slot, click on <b>view</b> to the right of the patient name	Appointments for this time segment         Appointment details of the selected time         Emma Smith view         Paul Burnett view         Time: 11:40         Name: Paul Burnett         Reference: 10013398         Telephone: 01243895989         Email:         Postcode: PO20 8WS         Attendance:         Arrived         Did not arrive         Close	
Select the appropriate option for the patient to mark as <b>Arrived</b> , ( <b>Seen</b> once Arrived has been selected) or <b>Did not arrive</b> and click on <b>Close</b>	Attendance: Arrived Seen? Did not arrive O	
You are returned to the calendar and the selections made will be displayed		
11:40	Emma Smith( Seen )     Paul Burnett( Seen )	
11:50	<ul> <li>Anne-Marie Fly(Arrived)</li> <li>Peter Burls</li> <li>Harol Patel</li> </ul>	
After selecting the Service and Clinic you can click on <b>View Calendar</b>	View Calendar	

