

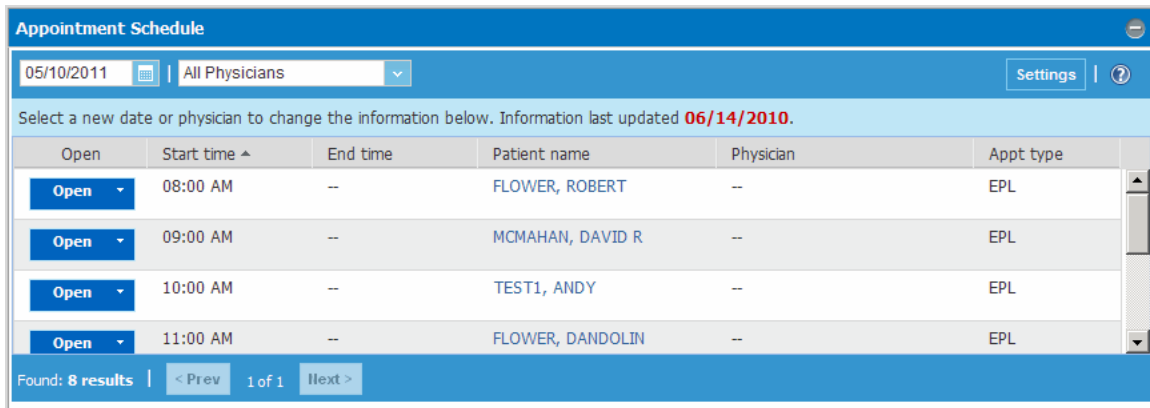
Appointment Schedule User Guide

Table Of Contents

Using the Appointment Schedule Portlet	1
Configuring Your Appointment Schedule Portlet View	3
Configuring Your Appointment Schedule View	3
Setting the Default Physician View	4
Configuring the Column Display	7
Viewing the Appointment Schedule	9
Viewing a Patient Record in a Third Party Application	11
Viewing the Patient Dashboard from the Appointment Schedule	12
Printing a PDF of Patient Information	13
Editing Patient Information	15

USING THE APPOINTMENT SCHEDULE PORTLET

The Appointment Schedule portlet is an optional service package of your Covisint portal. The portlet provides a snapshot view of scheduled patient appointments for a physician's office.



The screenshot shows the 'Appointment Schedule' portlet. At the top, there's a header bar with the title 'Appointment Schedule'. Below it, a navigation bar includes a date selector set to '05/10/2011', a dropdown for 'All Physicians', and buttons for 'Settings' and a help icon. A message states: 'Select a new date or physician to change the information below. Information last updated 06/14/2010.' The main content is a table with columns: 'Open', 'Start time', 'End time', 'Patient name', 'Physician', and 'Appt type'. The table lists four appointments, each with an 'Open' button. The bottom of the portlet shows 'Found: 8 results' and navigation buttons '< Prev', '1 of 1', and 'Next >'.

Open	Start time	End time	Patient name	Physician	Appt type
Open	08:00 AM	--	FLOWER, ROBERT	--	EPL
Open	09:00 AM	--	MCMAHAN, DAVID R	--	EPL
Open	10:00 AM	--	TEST1, ANDY	--	EPL
Open	11:00 AM	--	FLOWER, DANDOLIN	--	EPL

Found: 8 results | < Prev 1 of 1 Next >

The appointment information is retrieved from, and maintained with, your Practice Management System (PMS). The service allows practice users to:

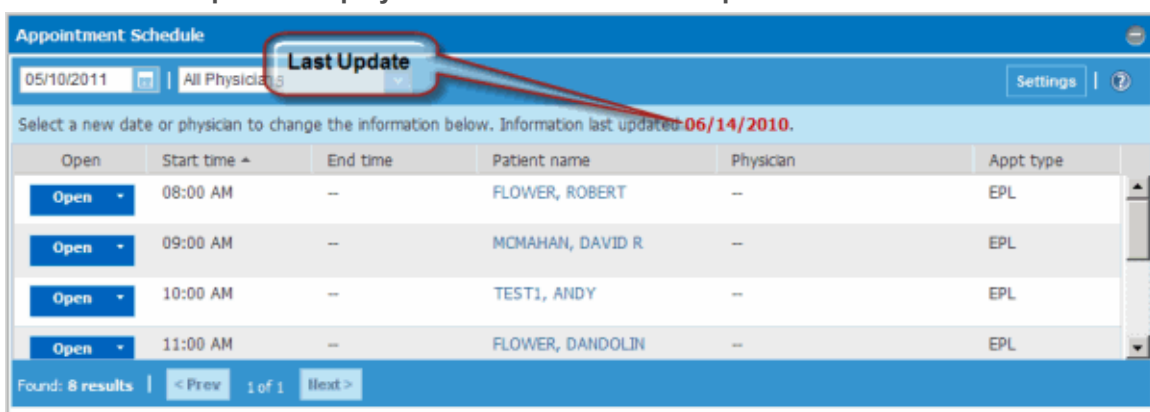
- View patient appointment schedules.
- View patient data in the Patient Dashboard.
- Access integrated portal services, such as single sign on to patient within participating third-party applications.

Before you can use the Appointment Schedule portlet, the following conditions must be met:

1. Your practice has signed up and been approved for the Appointments Schedule service package.
2. Your practice's PMS system has been integrated into the Covisint Portal.
3. Your practice's PMS system has an appointment schedule functionality/module installed.

The information displayed in the Appointment Schedule portlet is retrieved from your PMS throughout the day. The portlet also displays the last date/time the information was updated.

Where does the portlet display the date/time of the last update?



This screenshot is identical to the one above, but includes a red callout box with the text 'Last Update' pointing to the 'Information last updated 06/14/2010' message in the portlet's header area.

Open	Start time	End time	Patient name	Physician	Appt type
Open	08:00 AM	--	FLOWER, ROBERT	--	EPL
Open	09:00 AM	--	MCMAHAN, DAVID R	--	EPL
Open	10:00 AM	--	TEST1, ANDY	--	EPL
Open	11:00 AM	--	FLOWER, DANDOLIN	--	EPL

Found: 8 results | < Prev 1 of 1 Next >

Patient data is updated in near real time.



Near real time - The time interval between updates can vary. Covisint recommends that updates are scheduled to occur within 15 minute intervals — if your PMS system can support 15 minute time intervals.

Get started by:

- Configuring the Appointment Schedule Portlet
- Viewing the Appointment Schedule



The procedures in this user guide assume you have accessed your portal and navigated to the Appointment Schedule portlet.

CONFIGURING YOUR APPOINTMENT SCHEDULE PORTLET VIEW

Configuring Your Appointment Schedule View

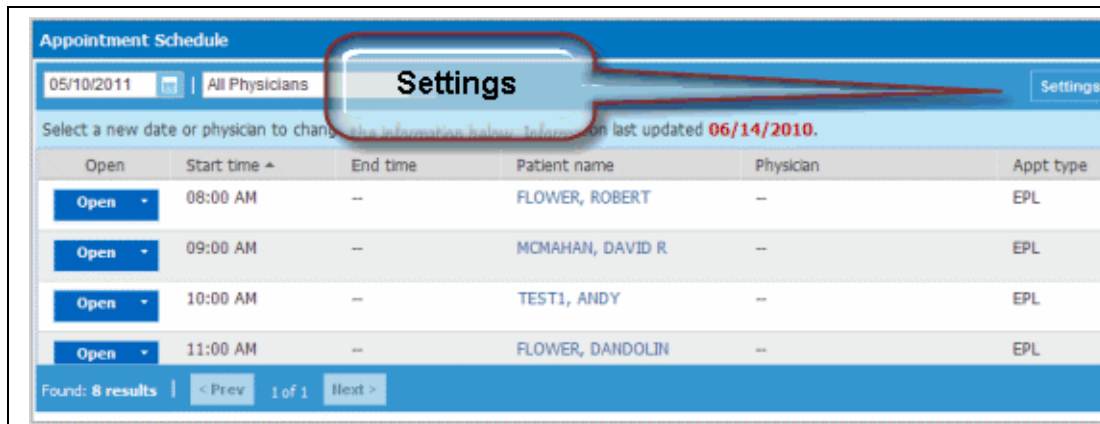
You can customize your Appointment Schedule default view by modifying the:

- Doctor for whom you want to view appointments
- Column display

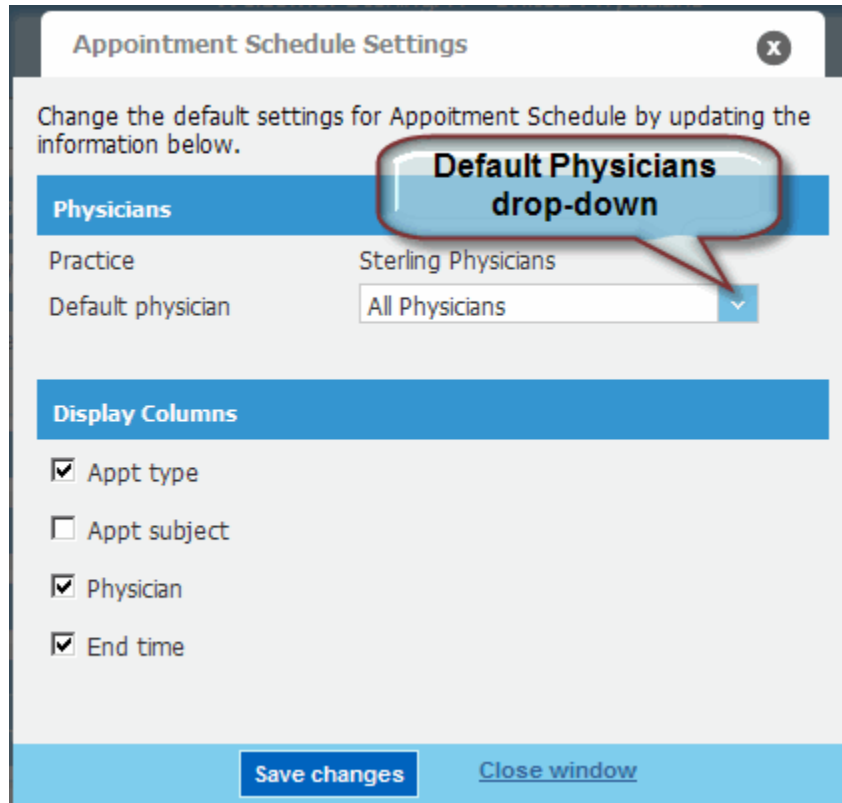
Setting the Default Physician View


Complete the steps below to configure your Appointment Schedule default view of the physicians for which you want to view appointments.

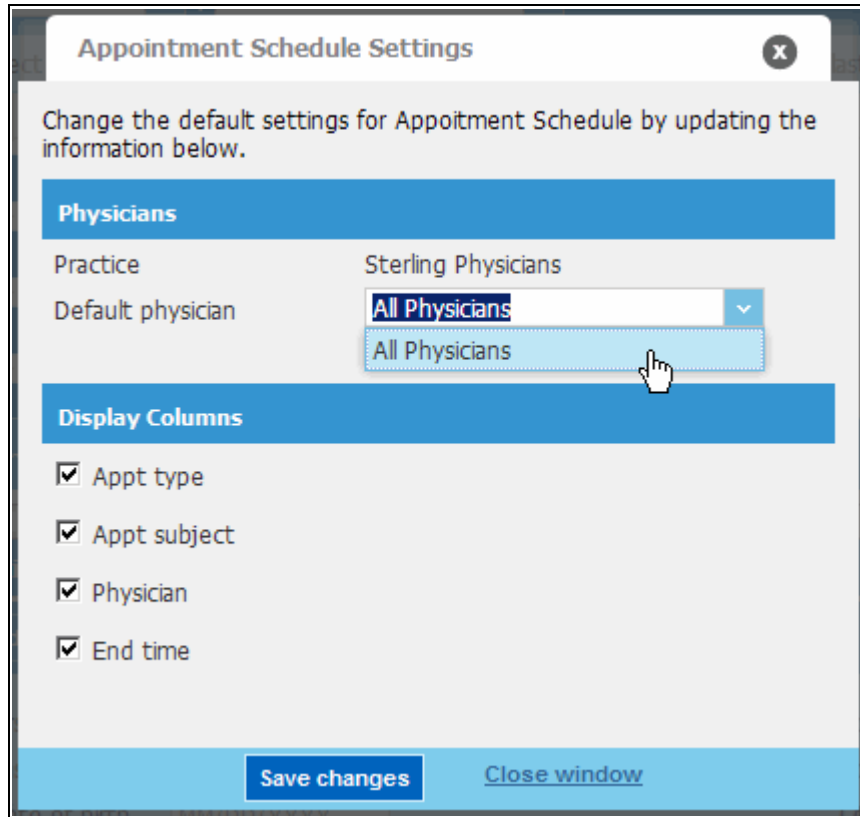
1. Click **Settings** in the Appointment Schedule toolbar. The Appointment Schedule Settings window displays.



2. In the Appointment Schedule Settings window, click the **Default Physician** drop-down. The list of available practices displays.



 If your portal does not support multiple practices, only one name displays in the drop-down list. In that case, you cannot modify the Default Physician setting.



Appointment Schedule Settings

Change the default settings for Appoitment Schedule by updating the information below.

Physicians

Practice Sterling Physicians

Default physician All Physicians

Display Columns

☒ Appt type


☒ Appt subject

☒ Physician

☒ End time

Save changes [Close window](#)

3. In the Default Physician drop-down list, click the *name of the physician* to set as the default on the Appointment Schedule portlet. You can select:
 - All Physicians, to set the default view to display appointment schedules for all the available physicians.
 - One physician, to set the default view to display only that physician's appointments.
4. Click **Save changes** The Appointment Schedule Settings window closes, and the default view is updated.

 Hint: When you are viewing the Appointment Schedule later, you can temporarily override the default physician setting - if your portal supports multiple practices

Appointment Schedule

05/10/2011 | All Physicians

Select a new date or physician to view the information below. Information last updated 06/14/2010.

Open	Start time	End time	Patient name	Physician	Appt type	Appt sl
Open	08:00 AM	--	FLOWER, ROBERT	--	EPL	
Open	09:00 AM	--	MCAHAN, DAVID R	--	EPL	
Open	10:00 AM	--	TEST1, ANDY	--	EPL	
Open	11:00 AM	--	FLOWER, DANDOLIN	--	EPL	

Found: 8 results | < Prev 1 of 1 Next >

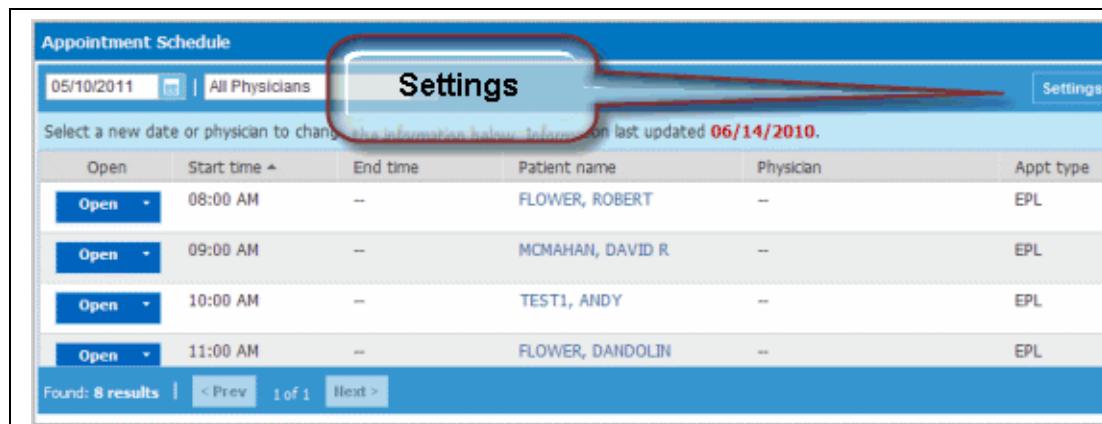
RESULT:

You have successfully modified the Default Physician setting.

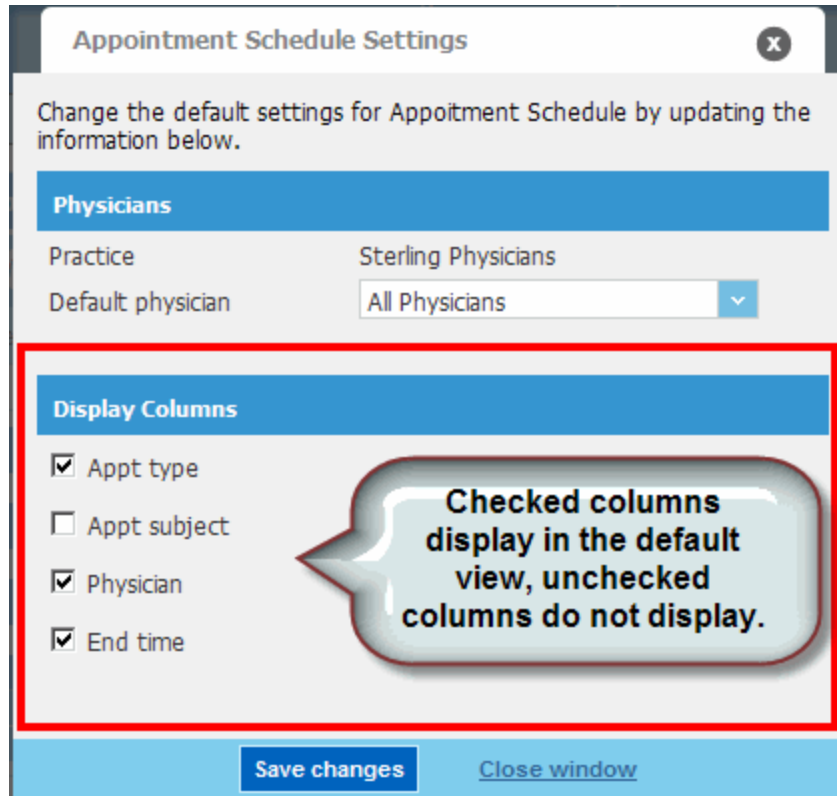
Configuring the Column Display

Complete the following steps to configure the columns you want to display in your Appointment Schedule portlet.

1. Click **Settings** in the Appointment Schedule toolbar. The Appointment Schedule Settings window displays.



2. In the Appointment Schedule Settings window *Display Columns* section, select or clear the column check boxes to configure your default column view.



3. Click **Save changes** The Appointment Schedule Settings window closes, and the default view is updated with your column selections.

RESULT:

You have successfully configured your Appointment Schedule default column display.

VIEWING THE APPOINTMENT SCHEDULE

The Appointment Schedule portlet provides a view-only window into appointments managed with your appointment scheduling application.



You cannot create, delete, or modify appointments with the Appointment Schedule portlet. Manage appointments in your appointment scheduling application.

View a description of how to use each labeled item in the table below.

The screenshot shows the Appointment Schedule portlet. At the top, there is a header bar with the title 'Appointment Schedule'. Below the header, there is a date selector (1) showing '05/10/2011' and a physician selector (2) showing 'All Physicians'. To the right of these are 'Settings' (3) and a help icon (4). Below the selectors, there is a message: 'Select a new date or physician to change the information below. Information last updated 06/14/2010.' The main area is a table with columns: 'Open' (5), 'Start time', 'End time', 'Patient name' (6), 'Physician', and 'Appt type'. The table contains four rows of appointment data. At the bottom, there is a footer bar showing 'Found: 8 results', '< Prev', '1 of 1', and 'Next >'.

Label	Description
1	Click the <i>calendar icon</i> to select the date for which you want to view appointments. The default display date is "today." In general, the Appointment Schedule allows you to view: <ul style="list-style-type: none"> • Today's schedule (the default view) • Past days schedules (up to a maximum of 10 days in the past) • Future days schedules (up to a maximum of 10 days in the future) The maximum number of past or future days that can be viewed is dependent upon your PMS system, and may be less than 10. The maximum number supported by the Appointment Schedule portlet is 10 days. For example, if today is August 15, this Appointment Schedule is able to display appointments that occurred or will occur between August 5 and August 25.
2	Select the <i>physician</i> for which you want to view appointments, if your portal supports multiple practices. If your portal does not support multiple practices, there are no alternate selection options in the drop-down list. For more information, refer to <i>Setting the Default Physician View</i> .
3	Click <i>Settings</i> to modify the default display for your Appointment Schedule portal. For more information, refer to <i>Configuring Your Appointment Schedule View</i> .
4	Click the <i>question mark icon</i> to view user help in a new window.
5	Click a patient's <i>Open</i> drop-down to perform additional operations with the patient's data. The operations vary according to your system implementation, and can include

functions such as:

- Viewing a Patient Record in a Third Party Application
- Viewing the Patient Dashboard
- Printing a PDF of Patient Information
- Editing Patient Information

6	Click a <i>patient name</i> to view the patient's data in the dashboard.
7	View the total number of appointments retrieved for the selected date.
8	If multiple pages of appointments are retrieved, navigate through the results using the <i>Prev</i> (previous) and <i>Next</i> buttons.

RESULT:

You have successfully viewed the Appointment Schedule.

VIEWING A PATIENT RECORD IN A THIRD PARTY APPLICATION

From the Appointment Schedule view, you can launch a patient's record in a third party application.



Your systems must be pre-configured to allow this functionality.



1. Click the **Open** drop-down arrow of the patient whose data you want to view in a third party application. The Open menu options display.



The menu options shown in the screen shot are for example only. The available options are dependent on your system configuration.

2. Click *the application* in which you want to view patient details. A new window opens to display patient data in the application.

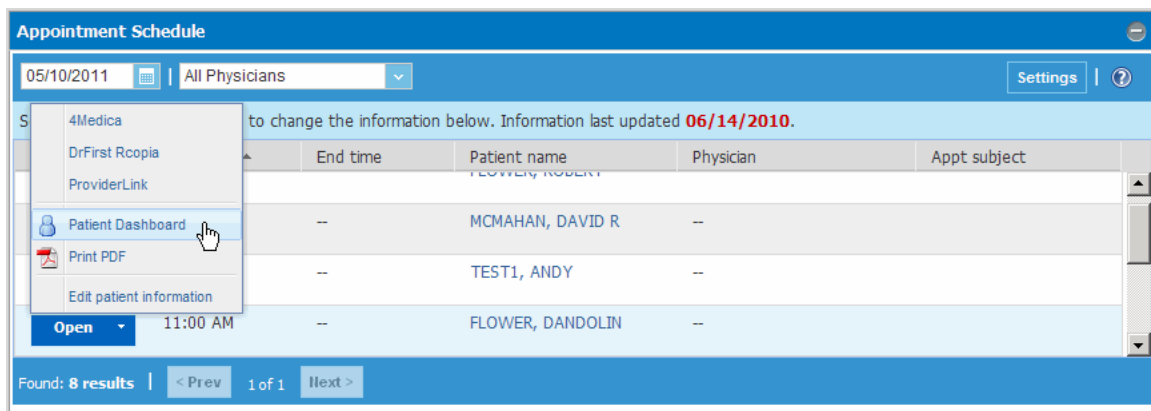
RESULTS:

You have successfully viewed a patient's record in a third party application.

VIEWING THE PATIENT DASHBOARD FROM THE APPOINTMENT SCHEDULE

From the Appointment Schedule view, you can launch a patient's record in the Patient Dashboard. You can launch the Patient Dashboard in two ways:

- Click the *Patient name* in the Appointment Schedule view.
- Follow the steps below to launch the dashboard from the patient's Open menu.



1. Click the **Open** drop-down arrow of the patient whose data you want to view in the Patient Dashboard. The Open menu options display.

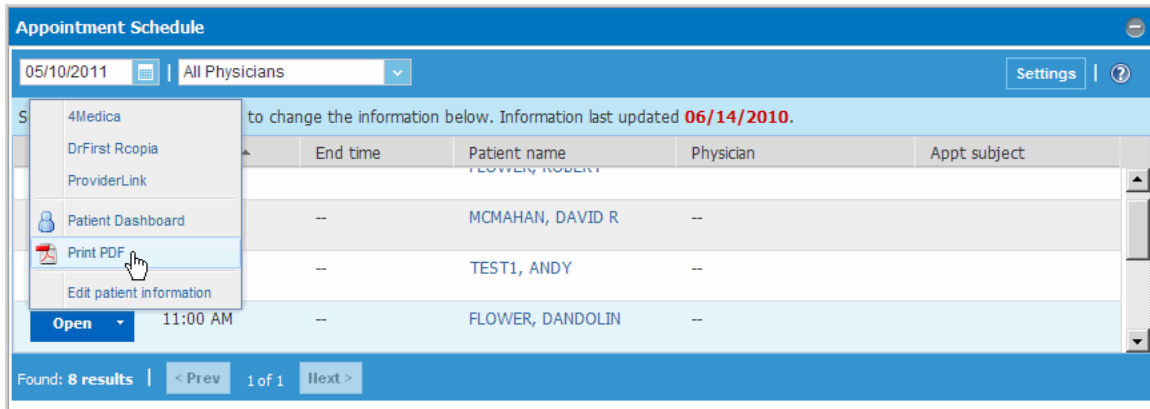


The menu options shown in the screen shot are for example only. The available options are dependent on your system configuration.

2. Click **Patient Dashboard**. The Patient Dashboard portlet displays the patient's data.
3. When you are finished using the Patient Dashboard, click your browser's back button, or use portal navigation, to return to the Appointment Schedule portlet.

PRINTING A PDF OF PATIENT INFORMATION

Complete the following steps to create and print a PDF of patient demographic information.

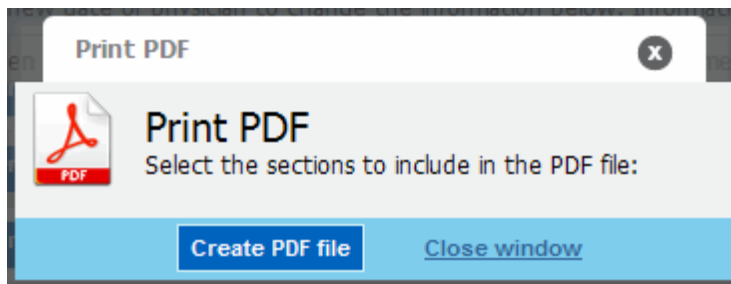


1. Click the **Open** drop-down arrow of the patient whose data you want to view or print in a PDF file. The Open menu options display.

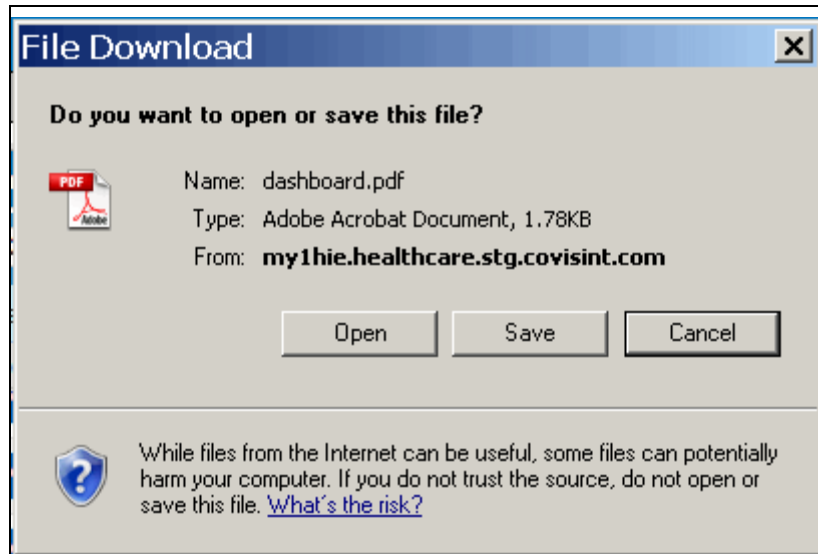


The menu options shown in the screen shot are for example only. The available options are dependent on your system configuration.

2. Click **Print PDF**. The Print PDF window displays



3. Click **Create PDF file**. The File Download dialog displays.



4. In the File Download dialog, click **Open**. The system generates the PDF and it opens in your default PDF reader.
5. Use the options available in your PDF reader to view, save, or print the PDF.

RESULT:

You have successfully created and printed a patient information PDF file.

EDITING PATIENT INFORMATION

Complete the following steps to edit patient demographic information.

The screenshot shows the 'Appointment Schedule' window. At the top, there's a date selector set to '05/11/2011' and a dropdown for 'All Physicians'. A 'Settings' button and a help icon are on the right. Below this is a table with columns: 'End time', 'Patient name', 'Physician', and 'Appt subject'. The table lists three patients: 'TEST1, ANDY', 'FLOWER, DANDOLIN', and 'CROSS, KENNETH'. A dropdown menu is open over the 'CROSS, KENNETH' row, showing options: '4Medica', 'DrFirst Rcopia', 'ProviderLink', 'Patient Dashboard', 'Print PDF', and 'Edit patient information'. The 'Edit patient information' option is highlighted. Below the table, there's a status bar showing 'Found: 8 results' and navigation buttons '< Prev', '1 of 1', and 'Next >'. A clock shows '12:00'.

1. Click the **Open** drop-down arrow of the patient whose information you want to edit. The Open menu options display.



The menu options shown in the screen shot are for example only. The available options are dependent on your system configuration.

2. Click **Edit patient Information**. The Edit Patient Information window displays.

The screenshot shows the 'Edit Patient Information' window. It contains a form with the following fields and values:

- First name ***: KENNETH
- Middle name**: (empty)
- Last name ***: CROSS
- Date of birth ***: 01/20/1955
- Gender ***: Male (dropdown menu)
- SSN**: 388114450
- Address 1**: 4450 MYLLS COURT
- Address 2**: 4450 MYLLS COURT
- City**: ST CLAIR SHORES
- State**: MI
- Zip code**: 48080
- Home phone**: 856-222-4450
- Work phone**: XXX-XXX-XXXX

 At the bottom, there are two buttons: 'Save changes' and 'Close window'.

3. Edit the fields as required.
4. Click **Save changes**. A Notice window displays to indicate the information was saved.

The screenshot shows a web application interface for editing patient information. The form is titled "Edit Patient Information" and includes a note: "To edit a patient, please use the form below. * = required". The form fields are as follows:

Field	Value
First name *	KENNETH
Middle name	
Last name *	CROSS
Date of birth *	01/20/1
Gender *	Male
SSN	388114
Address 1	4450 MYLLS COURT
Address 2	MYLLS COURT
Address 3	IR SHORES
Home phone	888-22-4450
Work phone	XXX-XXX-XXXX

A "Notice" window is overlaid on the form, displaying the message "Patient information is saved successfully!". The window has a blue header with an information icon and a close button (X). A "Close window" button is located at the bottom of the notice. A mouse cursor is pointing at the "Close window" button. At the bottom of the form, there are two buttons: "Save changes" and "Close window".

5. In the Notice window, click **Close window** to dismiss the Notice and Edit Patient Information windows. The Appointment Schedule window displays.

RESULT:

You have successfully edited patient information.