

June 2009

This distribution contains change pages for patch MD*1.0*11 of the Clinical Procedures 1.0 User Manual.

The change pages for CP Patch 2, CP Patch 10, CP Patch 4, and CP Patch 14 should be inserted before the change pages for CP Patch 11:

<u>File Name:</u>	<u>Patch:</u>
MD_1_P2_UM.PDF	MD*1.0*2
MD_1_P10_UM.PDF	MD*1.0*10
MD_1_P4_UM.PDF	MD*1.0*4
MD_1_P14_UM.PDF	MD*1.0*14

Patch MD*1.0*11 pages:

<u>Replace Pages:</u>	<u>With Pages:</u>
Title page	Title page
Revision History	Revision History
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**CLINICAL PROCEDURES
USER MANUAL**

Version 1.0

April 2004

Revised June 2009

Department of Veterans Affairs
Office of Information & Technology
Office of Enterprise Development

Revision History

Description	Date	Technical Writer
Originally released.	April 2004	
¹ Patch MD*1.0*2 released.	July 2004	
² Patch MD*1.0*10 released.	March 2005	
³ Patch MD*1.0*4 released.	September 2006	Alfred Bustamante
⁴ Patch MD*1.0*14 released. Added new sections for Auto Study Check-In to Ch. 3.	March 2008	Shirley Ackerman, Alfred Bustamante
⁵ Patch MD*1.0*11 released. Added new section in Ch. 3 for handling appointment no shows and cancellation with the auto study check-in. Replaced provider name in Ch. 4 with generic name. Updated product line on title page.	June 2009	Shirley Ackerman, Alfred Bustamante

¹ Patch MD*1.0*2 July 2004 Patch 2 release added.

² Patch MD*1.0*10 March 2005 Patch 10 release added.

³ Patch MD*1.0*4 September 2006 Patch 4 release added.

⁴ Patch MD*1.0*14 March 2008 Patch release added.

⁵ Patch MD*1.0*11 June 2009 Patch release added.

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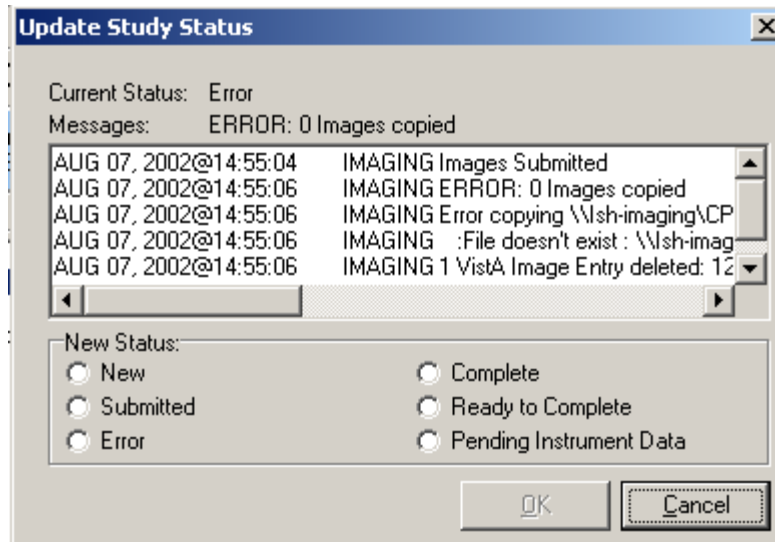


Figure 3-28

¹Appointment No Shows and Cancellation

When an appointment is scheduled for a future date/time, the appointment can later be cancelled or the appointment can be changed to “No show” because the patient was a no show for the appointment. With patch MD*1.0*11, an option called MD PROCESS NOSHOW/CANCEL was introduced. Once scheduled to run daily, it will pick up the no show and cancelled appointments and cancel the associated CP study that was created.

Figure 3-29 shows a study with the status of “New” created from an auto study check-in.

¹ Patch MD*1.0*11 June 2009 Add new section on appointment no show and cancellation.

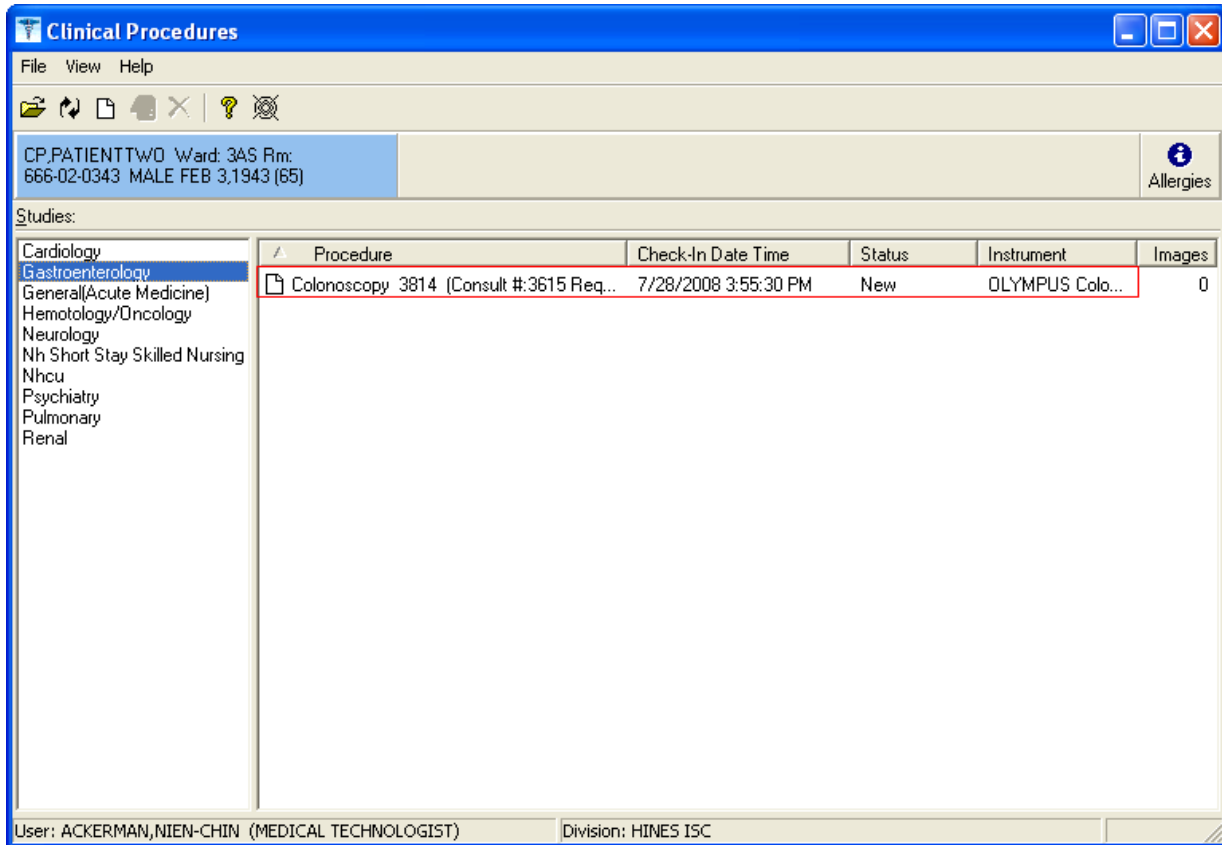


Figure 3-29

The patient has an appointment scheduled shown in figure 3-30 for the procedure in figure 3-29.

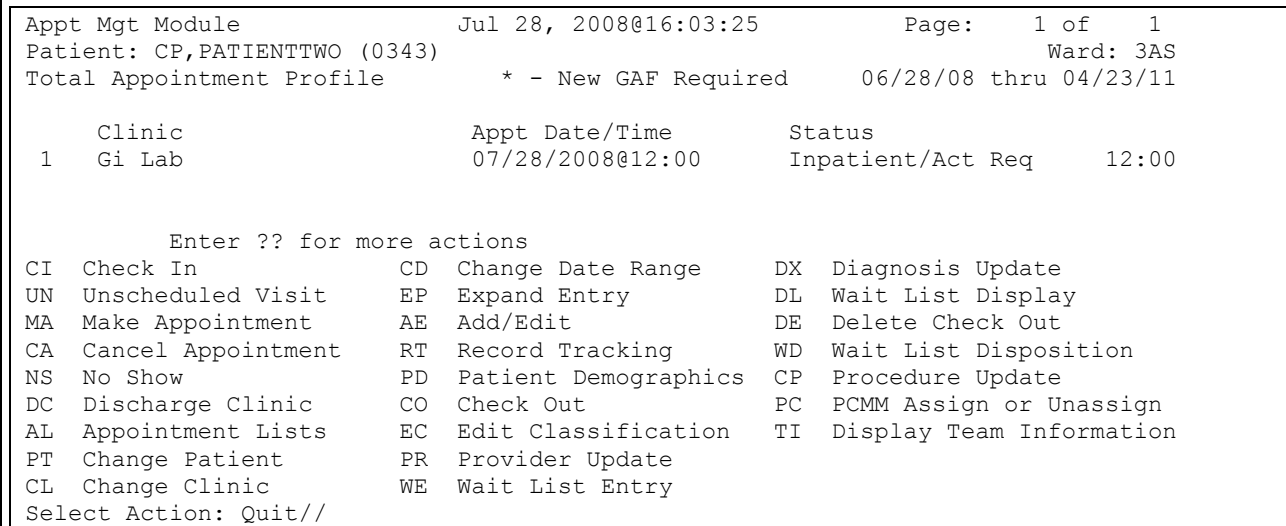


Figure 3-30

The appointment was cancelled and re-booked in figure 3-31.

Appt Mgt Module		Jul 28, 2008@16:09:29	Page: 1 of 1
Patient: CP,PATIENTTWO (0343)			Ward: 3AS
Total Appointment Profile		* - New GAF Required	06/28/08 thru 04/23/11
	Clinic	Appt Date/Time	Status
1	Gi Lab	07/28/2008@12:00	Cancelled By Patient
2	Gi Lab	08/08/2008@08:00	Inpatient/Future
Enter ?? for more actions			
CI	Check In	CD Change Date Range	DX Diagnosis Update
UN	Unscheduled Visit	EP Expand Entry	DL Wait List Display
MA	Make Appointment	AE Add/Edit	DE Delete Check Out
CA	Cancel Appointment	RT Record Tracking	WD Wait List Disposition
NS	No Show	PD Patient Demographics	CP Procedure Update
DC	Discharge Clinic	CO Check Out	PC PCMM Assign or Unassign
AL	Appointment Lists	EC Edit Classification	TI Display Team Information
PT	Change Patient	PR Provider Update	
CL	Change Clinic	WE Wait List Entry	
Select Action: Quit//			

Figure 3-31

Figure 3-32 shows the study cancelled by the task MD PROCESS NOSHOW/CANCEL and a new study was generated for the re-booking of the new appointment.

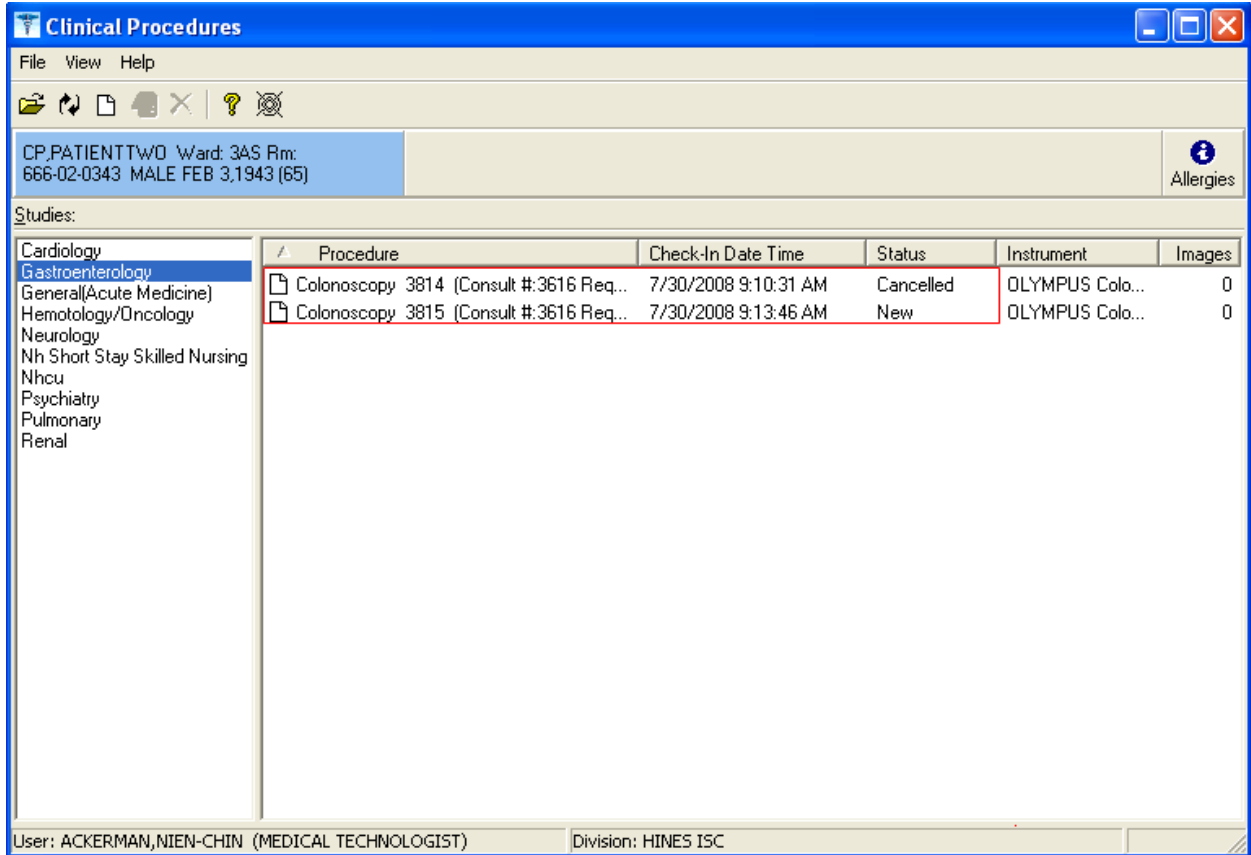


Figure 3-32

Note: If during appointment cancellation, no re-booking was selected, the user will need to remove the new study created.

Figure 3-33 shows an example of an appointment with a status of a “No Show” and no auto re-booking of a future appointment.


```

Appt Mgt Module      Jul 30, 2008@09:27:55      Page: 1 of 1
Patient: RAYMOND,LOUIS (2382)      Outpatient
Total Appointment Profile      * - New GAF Required      06/30/08 thru 04/25/11

      Clinic      Appt Date/Time      Status
1      Gi Lab      07/30/2008@10:00      No-show

      Enter ?? for more actions
CI Check In      CD Change Date Range      DX Diagnosis Update
UN Unscheduled Visit      EP Expand Entry      DL Wait List Display
MA Make Appointment      AE Add/Edit      DE Delete Check Out
CA Cancel Appointment      RT Record Tracking      WD Wait List Disposition
NS No Show      PD Patient Demographics      CP Procedure Update
DC Discharge Clinic      CO Check Out      PC PCMM Assign or Unassign
AL Appointment Lists      EC Edit Classification      TI Display Team Information
PT Change Patient      PR Provider Update
CL Change Clinic      WE Wait List Entry
Select Action: Quit//
    
```

Figure 3-33

Figure 3-34 shows the study cancelled for the appointment with “No Show” and a new study is created. The user can highlight the study with “New” status and click  button to delete it or select the **File**|| Delete Study to remove it.

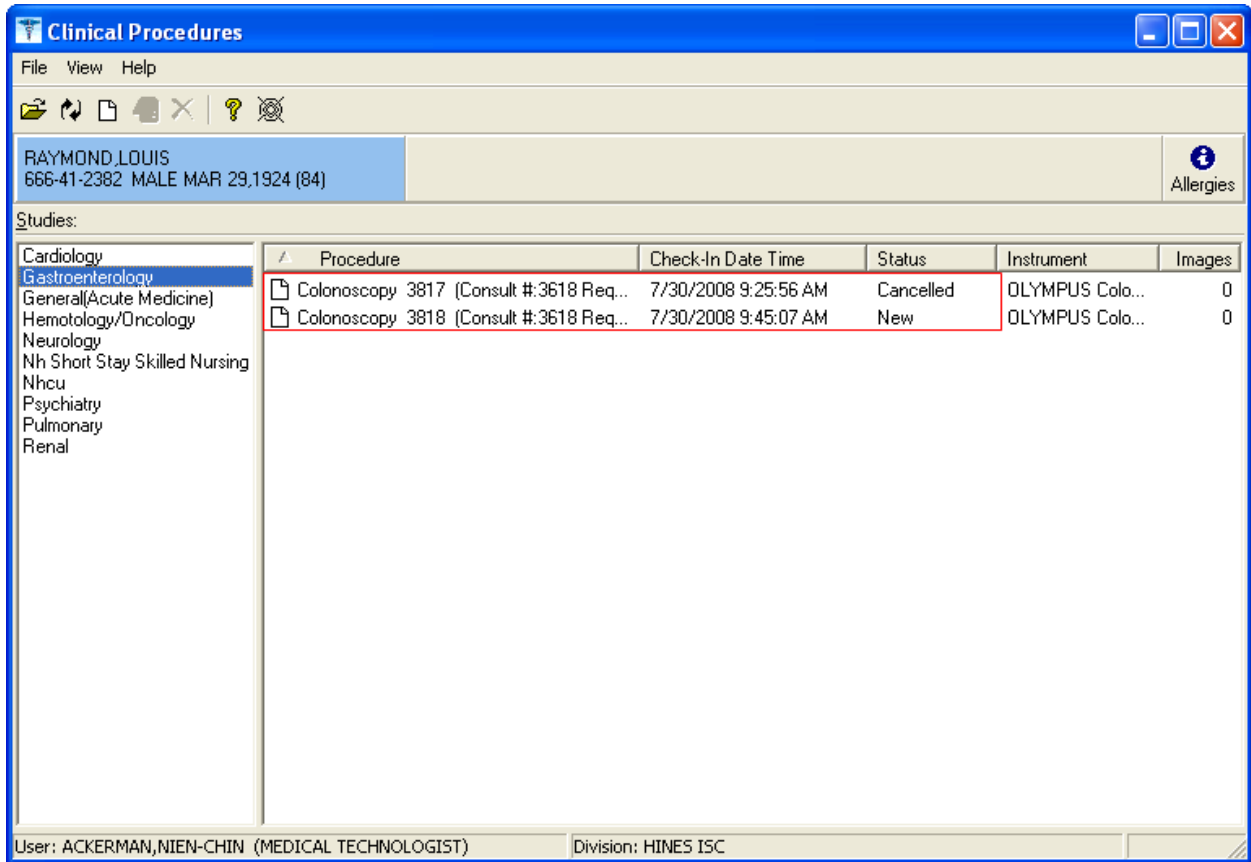


Figure 3-34

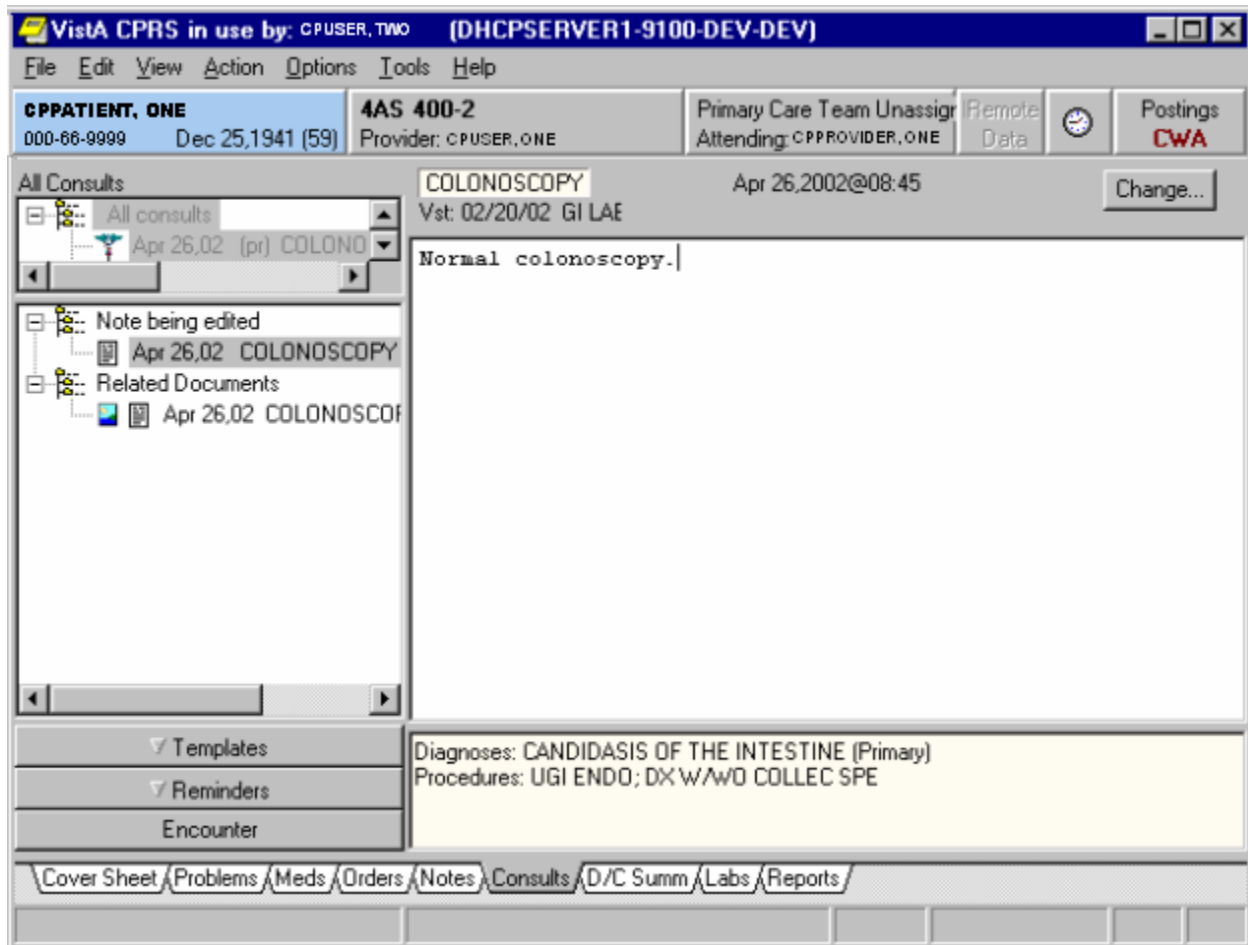


Fig 4-6

7. Enter an interpretation in the space on the right side of the screen for the highlighted (current) consult procedure (Fig. 4-6).

Entering Encounter Information

You can now enter encounter form information.

8. To enter the encounter information and complete the consult procedure, you must select **Action > Consult Results > Sign Note Now**.

You can also select the **Encounter** drawer (Fig. 4-6) to directly enter encounter information.

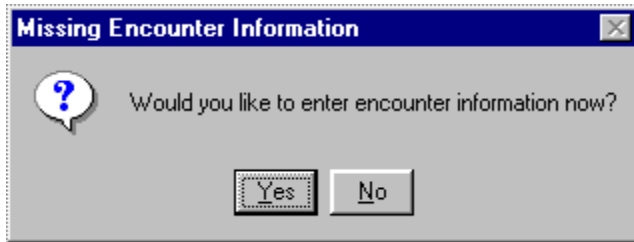


Fig. 4-7

This window (Fig. 4-7) asks if you want to enter encounter information now. (Fig. 4-7 is displayed depending on how CPRS parameters are set. See the Implementation Guide for information on defining CPRS parameters.)

9. Click **Yes** to enter encounter information, or click **No** to skip this step. If you choose No, you can enter the information at a later time. In this example, the Yes button is clicked and encounter information is entered.

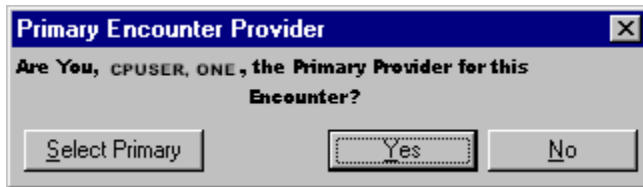


Fig. 4-8

Figure 4-8 allows you to verify the primary provider for this encounter form.

10. Click **Yes**.

CPRS brings up the Encounter Form that was set up for the Hospital Location, where the procedure was performed. The **Visit Type** tab is displayed.

11. Enter appropriate information for visit type. For example, in Figure 4-9, the following information was entered:

Type of Visit. Established Patient

Section Name. Intermediate Exam 11-19 Min.

Visit Related to Service Connected Condition. Yes

Current providers for this encounter. ¹CPUSER, ONE

¹ Patch MD*1.0*11 June 2009 Replaced provider name with generic name.