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GPRX1	DAMAGE_OF_THINGS	damages,measures,xray fuoroscopy	radiography and fuoroscopy	Precision RXi	What are the me	<ul style="list-style-type: none"> Before commanding any movements, make sure that no obstacle is present within the movement area. The dangerous areas of your equipment have already been indicated as "areas of crash". No object or expendable supplies must be placed on the tabletop, the SFD or the bars. As a matter of fact, during the movements of the SFD or the tabletop, these could crush such objects. Do not place any objects on any other surface; In case of tilting, these objects could fall, thus involving possible damages. Do not climb up any point of the tabletop cover or the SFD. The covers could get damaged and cause failures or bad functions of the equipment. Do not seat on the column or the stand-support when the equipment is in the vertical position. This is prohibited since such a weight could determine damages to the material. In no case you shall put glasses for contrast liquids (or other objects) on the equipment, the cabinet or the control panel. The contrast liquid could penetrate inside some components of the equipment causing damages to the equipment itself or wrong interpretations of the films. We suggest you should immediately eliminate possible liquid stains. Before the examination, execute a check panoramic without object with the largest possible size. 		
GPRX2	MONITOR_CART_TILTING	monitor cart,tilting,measures,radiography and fuoroscopy	radiography and fuoroscopy	Precision RXi	What are the me	<ul style="list-style-type: none"> The monitor cart is provided with two or three revolving wheels and two fixed wheels. These two ones can be blocked by means of levers. To avoid monitor cart tilting it is important not to push it with force when wheels are fixed or in case of obstacles to be overcome on the floor such as boards or steps. 		
GPRX3	PROTECTION_AGAINST_RADIATION	Radiation protection, recommendations,radiography and fluo radiography and fuoroscopy	radiography and fuoroscopy	Precision RXi	What are the reco	<ul style="list-style-type: none"> You shall collimate the radiated field to the minimum possible value. You shall provide the patient with the best possible protection by using specific screens in leaded rubber (in compliance with the requirements established by IEC 61331-3), if exposures are to be executed next to the patient's genital organs. If it is necessary the presence of a doctor or auxiliary personal near the patient during the X-ray exams, they must wear the specific protective garments (lead aprons, gloves/mittens, collar etc.) in compliance with the requirements established by IEC 61331-3. If it is necessary the presence of a doctor or auxiliary personal near the patient during the X-ray exams, they must occupy only the Significant zone of occupancy shown in Figure 1-2-3 In figures 1 2 and 3 are indicated the X ray radiations value measured in the Significant zone of occupancy and related to Fluoroscopy modality. These values measured on some tables as a sample, are useful to determine the individual protection that must be used, against radiations. You shall wear your personal control badge and, if necessary, a pen dosimeter. You shall keep a proper distance compared with the X-ray beam: the exposure should be commanded from the control panel which is normally placed behind the anti-X protection wall; in this way the necessary distance to ensure an adequate protection is automatically respected. 		
GPRX4	CHECK_AUTOMATIC_COLLIMATION	automatic collimation,procedures,checking,radiography and	radiography and fuoroscopy	Precision RXi	How to check fo	<ul style="list-style-type: none"> Insert a 35x43 cm cassette in the spot film device; Move the focal distance to 115 cm; Select a size division and verify that the collimator automatically sets to the selected value; Vary the focal distance and verify that the selected size keeps to the right value; Replace the cassette in the spot film device by a 24x30 cm cassette and repeat the test at a focal distance of 115 cm for at least two size subdivisions; Check that for each selected division the size is kept unchanged even if you change the focal distance. 		
GPRX5	SELECTION_OF_TOMOGRAPHIC_LAYER	tomographic layer height,selection,radiography and fuorosc	radiography and fuoroscopy	Precision RXi	What are the pro	<ul style="list-style-type: none"> These two push-buttons (5 and 23) allow you to choose the tomographic layer height, with respect to the virtual fulcrum (maximum value) around which the rotation of the "X-ray tube/Image receptor" group is executed for the X-ray incidences or oblique radioscopy incidences. The layer height is displayed The upper push-button (5) moves the layer height to the higher values. The lower push-button (23) moves the layer height to the lower values. The layer height selection ranges from 0 to 330 millimeters 		
GPRX6	REVIEW_IMAGE	image memorisation function,review	radiography and fuoroscopy	Precision RXi	How to review or	<ul style="list-style-type: none"> ush button (22) functions: During fluoroscopy, push button (22) starts/stops image sequence memorization at the speed previous selected by push button (33) During review function, the push button (22) starts/stops sequence image display at the speed previous selected by push button (33). 		
GPRX7	IMAGE_INVERSION_ON_THE_MONITOR	image inversion,monitor	radiography and fuoroscopy	Precision RXi	How to invert an	<ul style="list-style-type: none"> Right-to-left image inversion (34) Up-to-down image inversion (35) 		
GPRX8	FOCAL_DISTANCE_CONTROL	focal distance,ctrl	radiography and fuoroscopy	Precision RXi	How to ctrl focal	<ul style="list-style-type: none"> These push-buttons (36, 37 and 38) allow the possibility to move the focal distance toward the value indicated on the selected push-button. When the focal distance is at a value between those indicated on the buttons, the three LEDs will blink. When the focal distance is at exact value indicated on a button, the LED on that button will be lit. The scale on the compressor column always indicates the focal distance. 		
GPRX9	SIZE_DIVISION_CHOICE	size division,choice	radiography and fuoroscopy	Precision RXi	What are options	<ul style="list-style-type: none"> The SFD transversal division options allow the division of any size in the transversal direction; The SFD crossed division options allow the crossed subdivision in 4 and 6 for the 18x24, 24x24, 24x30 cassette sizes. > Button (43) on the left is always activated when the equipment is switched on an The normal condition is the best possible condition for geometrical magnification and resolution. 		
GPRX10	IMAGE_INTENSIFIER_ELEVATION	image intensifier,elevation	radiography and fuoroscopy	Precision RXi	What are proced	<ul style="list-style-type: none"> The efficiency condition minimizes the transition time from fuoroscopy to radiography. The normal condition is the best possible condition for geometrical magnification and resolution. 		
GPRX11	COLLIMATOR_MODE	modes,collimator	radiography and fuoroscopy	Precision RXi	What modes can	<ul style="list-style-type: none"> The efficiency condition minimizes the transition time from fuoroscopy to radiography. The lateral push button (57) moves the table top towards left side. The lateral push button (59) moves the table top towards right side. The central push-button (58) is used to place the tabletop in its original centered position. The LED will be lit when the table reaches the centered position. If the tilting angle is 0° the maximum tabletop head side travel is 86 cm. If the tilting angle is different from 0° the maximum tabletop head side travel is 47.5 cm. The maximum tabletop feet side travel is 15 cm. 		
GPRX12	LONGITUDE_TABLE_TOP_DISPLACEMENT	displacement,table top,longitudinal	radiography and fuoroscopy	Precision RXi	How to displac	<ul style="list-style-type: none"> Push the button (62a) to lower and activate the compressor Push the button (62b) to raise the compressor As soon as the compressor reaches the bottom position the following movements will be inhibited: tabletop transversal displacement tabletop longitudinal displacement Stand and spot film device (mobile area) longitudinal displacement Stand inclination or centring 		
GPRX13	COMPRESSOR_OPERATION	compressor pressure,compressor,operation	radiography and fuoroscopy	Precision RXi	How to operate c	<ul style="list-style-type: none"> Focal distance decrease 		

GPRX14	XRAY_TUBE_STAND_ANGULATION	angulation,tube stand,xray	radiography and fluoroscopy	Precision RXi	How to angulate	<ul style="list-style-type: none"> • Push (64a) to move the X-ray tube stand to the left with subsequent rotation of the tube for the execution of left oblique incidences. • Push (64b) to move the X-ray tube stand to the right with subsequent rotation of the tube for the execution of right oblique incidences • Tipping the joystick to the right will move the tabletop the internal side, corresponding to right side of the image on the monitor. • Tipping the joystick to the left will move the tabletop the external side, corresponding to left side of the image on the monitor. • Tipping the joystick up will move the I.I.-Tube Stand group to the left, corresponding to the top of the image on the monitor. • Tipping the joystick down will move the I.I.-Tube Stand group to the right, corresponding to the bottom of the image on the monitor. 		
GPRX15	CONTROL_OF_PATIENT_SCANNING_MO	patient scanning, movements,controlling	radiography and fluoroscopy	Precision RXi	How to ctrl patient	<ul style="list-style-type: none"> • Tip the lever to the right and the tabletop will move towards the internal side, corresponding to the right side of the image on the monitor. • Tip the lever to the left and the tabletop will move towards the external side, corresponding to the left side of the image on the monitor. • Tip the lever up and the I.I.-Tube Stand group will move left along the longitudinal axis, corresponding to the top of the image on the monitor. • Tip the lever down and the I.I.-Tube Stand group will move right along the longitudinal axis, corresponding to the bottom of the image on the monitor 		
GPRX16	OPTIONAL_ON_BOARD_CONSOLE_WITH	board console joystick ctrl,optional	radiography and fluoroscopy	Precision RXi	How to ctrl board	<ul style="list-style-type: none"> • The knob on the left (L) commands the diaphragms in the width direction (parallel diaphragm); turn clockwise to close them and counter-clockwise to open them. • The knob on the right (R) commands the diaphragms in the height direction (perpendicular diaphragms); turn clockwise to close them and counter-clockwise to open them. • Around each adjustment knob (B) there is a graduated scale (C) used to indicate the field size setting. • The table on the front panel (D) shows the settings for various focal distances. Find the row containing relevant focal distance in the far left (cm) or right (inch) column and the column containing the desired field size in the top (cm) or bottom (inch) row; the intersecting value is the corresponding collimator field size setting. • Move the knob to the position on the scale for the field size setting found. • Cursor Movement (cursors are detailed in part 3.1.19.6 of this section) • Single-click selection on menus and screens • Double-click selection on menus and screens • Select and Drag items on screens • Right click selection for alternate menus and screens (see section 3.1.19.2). 		
GPRX17	LIMIT_XRAY_BEAM_FIELD	beam field,xray,limiting	radiography and fluoroscopy	Precision RXi	How to limit xray	<ul style="list-style-type: none"> • When selecting the cursor, do not drag the cursor, just click and move the mouse. • Once over the image, click and hold-down the left mouse button – this is called dragging – in the direction needed. • See chart below for full descriptions. 		
GPRX18	XRAY_CASSETTE_TECHNIQUE	xray Cassette techniques	radiography and fluoroscopy	Precision RXi	How to use xray	<ul style="list-style-type: none"> • The knob on the left (L) commands the diaphragms in the width direction (parallel diaphragm); turn clockwise to close them and counter-clockwise to open them. • The knob on the right (R) commands the diaphragms in the height direction (perpendicular diaphragms); turn clockwise to close them and counter-clockwise to open them. • Around each adjustment knob (B) there is a graduated scale (C) used to indicate the field size setting. • The table on the front panel (D) shows the settings for various focal distances. Find the row containing relevant focal distance in the far left (cm) or right (inch) column and the column containing the desired field size in the top (cm) or bottom (inch) row; the intersecting value is the corresponding collimator field size setting. • Move the knob to the position on the scale for the field size setting found. • Cursor Movement (cursors are detailed in part 3.1.19.6 of this section) • Single-click selection on menus and screens • Double-click selection on menus and screens • Select and Drag items on screens • Right click selection for alternate menus and screens (see section 3.1.19.2). 		
GPRX19	POINTER_DEVICE	graphic user interface, xray,ctrl,pointer devices	radiography and fluoroscopy	Precision RXi	How to use point	<ul style="list-style-type: none"> • When selecting the cursor, do not drag the cursor, just click and move the mouse. • Once over the image, click and hold-down the left mouse button – this is called dragging – in the direction needed. • See chart below for full descriptions. 		
GPRX20	CURSOR	cursor ,selection,xray	radiography and fluoroscopy	Precision RXi	How to select cur	<ul style="list-style-type: none"> • When selecting the cursor, do not drag the cursor, just click and move the mouse. • Once over the image, click and hold-down the left mouse button – this is called dragging – in the direction needed. • See chart below for full descriptions. 		
GPRX21	EXPOSURE_HOLD_MODE	modes,exposure hold	radiography and fluoroscopy	Precision RXi	How to set expo	<ul style="list-style-type: none"> • The exposure contact is open 1 Turn ON the power for the positioner. 2 Turn ON the power for the x-ray generator. 3 Turn ON the power for each of the system's Image Monitors and other peripherals. 4 Turn ON the power for the system PC (switch is on the front panel). The PC will begin to run its power-up self-testing routine. 5 Once the system has completed the Login sequence, the Main Image screen will be displayed. 		
GPRX22	SWITCHING_ON_THE_SYSTEM	switchON,power,start	radiography and fluoroscopy	Precision RXi	How to start the	<ul style="list-style-type: none"> • Turn ON the power for the system PC (switch is on the front panel). The PC will begin to run its power-up self-testing routine. • Turn ON the power for each of the system's image monitors and other peripherals if required • If auto-login does not occur and the login screen appears, type "operator" in the user field and press "Enter" (no password needed) to complete the log-in procedure. • Once the system has completed the Login sequence, the Main Image screen will be displayed. 		
GPRX23	SWITCHING_ON_THE_DIGITAL_SYSTEM	digital system,switch on,get started	radiography and fluoroscopy	Precision RXi	How to work with	<ul style="list-style-type: none"> • Page 119 4.2. Switching off the system: 4.2.1. Close the Precision RXi program Normal Daily Operation / System Maintenance: 4 The Precision RXi system will safely and automatically close the Clinical Application software program. The computer is still considered to be ON. • Close the imaging system's program. If necessary, follow the instructions in par 4.2.1 to close the program, and then return to these instructions. • Select the button (lower left corner of screen). A submenu opens. • Select the option. A new screen • Select "Shut down" from the pull-down list of options. • Select the OK button from this screen. • The PC will automatically power down.s. 		
GPRX24	CLOSE_SYSTEM	stopping system	radiography and fluoroscopy	Precision RXi	How to stop the	<ul style="list-style-type: none"> • Exit the current screen(s) to return to the main console menu. Press to switch the X-ray generator • Switch off OFF. The touch screen will power off immediately Use the large red push-button placed on the right upper corner of the console to de-energize all the power circuits and reset the microprocessor's circuits. 		
GPRX25	SWITCH_OFF_THE_DIGITAL_SYTEM	digital system,switching off	radiography and fluoroscopy	Precision RXi	How to switch off	<ul style="list-style-type: none"> 1 Choose the tube to be warmed-up by selecting an image receptor that is programmed to select the desired tube. 2 Close the collimator blades. 3 Select the following: <ul style="list-style-type: none"> • 80 kV. • Large focal spot. 4 For a 200 to 300 kHU tube use approximately 160 mAs per exposure. For a 300 to 400 kHU tube use approximately 200 mAs per exposure. Depending on the X-ray tube power rating, 		
GPRX26	SWITCH_OFF_GENERATOR.	generator,switching off	radiography and fluoroscopy	Precision RXi	How to switch off	<ul style="list-style-type: none"> 1 From the main console menu, press TUBE WARMUP. 2 Close the collimator blades. 3 Choose the tube to be warmed-up by selecting an image receptor that is programmed to select the desired tube. 4 Make the first exposure. 5 The console will time a 30 second interval, and then allow the next exposure. 6 Perform the second and third exposures when permitted. 7 Warm-up the second tube if desired by repeating steps 2 to 5. 8 Select MAIN MENU to return to the main console menu. The system is now ready for use. 		
GPRX27	SWITCH_OFF_THE_POSITIONER	positioner,switching off	radiography and fluoroscopy	Precision RXi	How to switch off	<ul style="list-style-type: none"> 1 Choose the tube to be warmed-up by selecting an image receptor that is programmed to select the desired tube. 2 Close the collimator blades. 3 Select the following: <ul style="list-style-type: none"> • 80 kV. • Large focal spot. 4 For a 200 to 300 kHU tube use approximately 160 mAs per exposure. For a 300 to 400 kHU tube use approximately 200 mAs per exposure. Depending on the X-ray tube power rating, 		
GPRX28	DAILY_XRAY_WARMUP_PROCEDURES	procedures warmup,xray,daily	radiography and fluoroscopy	Precision RXi	How to warm up	<ul style="list-style-type: none"> 1 From the main console menu, press TUBE WARMUP. 2 Close the collimator blades. 3 Choose the tube to be warmed-up by selecting an image receptor that is programmed to select the desired tube. 4 Make the first exposure. 5 The console will time a 30 second interval, and then allow the next exposure. 6 Perform the second and third exposures when permitted. 7 Warm-up the second tube if desired by repeating steps 2 to 5. 8 Select MAIN MENU to return to the main console menu. The system is now ready for use. 		
GPRX29	SEMI_AUTOMATIC_XRAY_WARMUP	semiautomatic, warmup,daily	radiography and fluoroscopy	Precision RXi	How to warmup	<ul style="list-style-type: none"> 1 From the main console menu, press TUBE WARMUP. 2 Close the collimator blades. 3 Choose the tube to be warmed-up by selecting an image receptor that is programmed to select the desired tube. 4 Make the first exposure. 5 The console will time a 30 second interval, and then allow the next exposure. 6 Perform the second and third exposures when permitted. 7 Warm-up the second tube if desired by repeating steps 2 to 5. 8 Select MAIN MENU to return to the main console menu. The system is now ready for use. 		

GPRX130	REMOVE_COMPRESSOR_MANUALLY	manual.removing.compressor	radiography and fluoroscopy	Precision RXi	How to remove the equipment.	1. You shall take the release lever [B] (Figure 1 and Figure 3) and place it so as the Velcro results to be on the cable-support turret [H] (Figure 1) 2. You shall insert the hexagon [M] of the lever (Figure 3 and Figure 2) inside the screw [L] protruding from the back cover (Figure 3 and Figure 2) Figure 1 Figure 2 Figure 3 3. You shall lift the compressor by means of the lever [B] (Figure 3) as shown in Figure 4 and Figure 5: you shall turn the lever counterclockwise if you are standing behind the back side of the equipment.		
GPRX131	INSERT_XRAY_CASSETTE	insertion.xray.cassette.cassette holder .table.	radiography and fluoroscopy	Precision RXi	How to insert xray cassette.	1) You shall press the push-button controlling the opening of the SFD cassette-holder: this push-button is placed on the console or next to the cassette-holder itself. 2) You can now insert the X-ray cassette by pushing the two external 3) You shall therefore settle gently the cassette on the cassette-tray till the cassette itself goes beyond the external guide. 4) You shall now fit the X-ray cassette into the guide paying attention to your fingers position. 5) You shall adjust the "Right" and "Left" indicator if necessary..		
GPRX132	ANATOMICAL_PROGRAMMING_SELECT	select.anatomical .programming	radiography and fluoroscopy	Precision RXi	How to use anatomical programming screen display as in step 1. It is not necessary to back out of an existing menu first.	1 Select the region of interest by pressing the appropriate area on the anatomical figure on the touch screen display (i.e. ABDOMEN). The selected area will change to yellow and a pop-up window will appear on the display. • The caption on the pop-up window indicates the selected anatomical region (i.e. ABDOMEN). • The pop-up window will display one or more menu, procedural, or APR items. A menu item will have an M beside the name, a procedural item will be identified with a P beside the name, and an APR item will have an I beside the name. • A menu item (i.e. ABDOMEN) has one or more submenus. The submenu(s) may include additional menu items, procedural items, and / or APR items. • A procedural item (i.e. FOOT) has one submenu. That submenu will contain only APR items. • An APR item (i.e. FOOT AP) has no submenus. Selecting the desired APR item will set predefined radiographic or fluoroscopic protocols in preparation for an exposure. 2 If the appropriate APR item (I beside the item name) is shown on the selected menu, select that item. The selection will be highlighted, predefined radiographic and / or fluoroscopic parameters and techniques will be set in preparation for an exposure, and the patient size will default to medium. • To change the patient size, press the corresponding button. • = pediatric. • = small. • = medium. • = large. • If the assigned parameters and techniques are appropriate, an X-ray exposure may be taken. • The default settings may be changed, if desired, before making an exposure. Please review the sections RADIOGRAPHY CONTROLS AND DISPLAY and FLUOROSCOPY CONTROLS AND DISPLAY before making any changes. Changes made are not saved to memory. To make and then save APR changes, refer to section SYSTEM UTILITY – APR EDITOR3 If the appropriate procedural item (P beside the item) is shown on the selected menu, select that item. A submenu will appear showing one or more APR items within that procedure. APR items within a procedural menu will be automatically selected in sequence. For example, assume that the procedural item FOOT contains the three APR items FOOT AP, FOOT LAT, and FOOT OBL. • The first item on the list (i.e. FOOT AP) is automatically selected. The selection will be highlighted, and predefined parameters and techniques will be assigned for that study. • An X-ray exposure may be made as per step 2. • When the exposure is finished, the APR will advance to the next APR item (i.e. FOOT LAT). That selection will be highlighted, and predefined parameters and techniques will be assigned, readying the generator for that study. • Another X-ray exposure may be made. • If an exposure needs to be repeated (i.e. FOOT LAT), reselect that item, and repeat the exposure. • The generator will advance to the last item (i.e. FOOT OBL). The last X-ray exposure may be made. 4 If the appropriate menu item, i.e. SKULL, (M beside the item) is shown on the selected menu, select that item. A submenu will appear showing one or more menu, procedural, or APR items within that category. • Menu items may be nested. It may be necessary to drill down through several submenus to find the desired procedural or APR item. • The appropriate procedural item or APR item may be selected as per the previous steps. • Menu, procedural, and APR items may be programmed to suit your requirements. Refer to section 4.5.4 for details. 5 Press the BACK button to back out of the APR menu structure. A new region of interest may be selected at any time by pressing the appropriate area on the anatomical figure on the touch screen display as in step 1. It is not necessary to back out of an existing menu first.		
GPRX133	TESTING_DAP_DEVICE	testing.DAP device	radiography and fluoroscopy	Precision RXi	How to select DAP device.	1 In order to select the DAP device to test, select a receptor that is programmed for the desired tube / DAP device (tube 1 or tube 2). This will also select the DAP to reset if programmed for individual dose-area product readings for each tube. • If the two DAP readings are summed, the reset function may be performed on either the tube 1 or tube 2 selection. The DAP display is common to both tubes, therefore the DAP display may be reset at either the tube 1 or tube 2 tube position. • If the generator is programmed for individual DAP measurements for each tube, and you are intending to reset the DAP display, confirm that the correct tube / DAP device is selected before continuing. 2 Press the DAP button at the bottom of the touch screen display. This will present the DAP reset / test / print menu. • Press RESET to reset the DAP display to zero. The display will reset, and the reset / test / print menu will close. • Press TEST to test the DAP. The message DAP Test [PASSED] will be displayed if the DAP has passed its test. Press OK to close the test status window. • REPEAT THE TEST OR RESET FUNCTION FOR THE OTHER TUBE IF DESIRED. • Press PRINT to open the DAP printer interface window. The DAP printer function is described in detail on the next page. • Making a selection from the reset / test / print window will automatically close the window.		

GPRX134	PRINTER_INFORMATION	information entry ,before print	radiography and fluoroscopy	Precision RXi	How to enter info	<ul style="list-style-type: none"> • Enter the patient's gender by pressing Male or Female. • Press Name to enter the patient's name. An English keyboard will pop up at the bottom of the screen. A partial keyboard with international symbols corresponding to the installer-selected language may be displayed at the top of the screen. • When finished entering the name, press ENTER on the bottom keyboard. The touch screen will return to the printer interface window, and the name will appear on the graphic of the label to be printed. • Follow the preceding procedure to enter the ID, Tech Line 1, and Tech line 2. Tech line 1 and tech line 2 are typically used to enter the techniques as appropriate for the record. A maximum of 30 characters may be entered per line. • Enter the patient's date of birth by pressing the up or down arrows to the right of the Month, Day, and Year. • Press Clear to clear the label, if desired. 	
GPRX135	CHECK_BEFORE_PRINTING	information, check,before printing	radiography and fluoroscopy	Precision RXi	How to check info	<ul style="list-style-type: none"> • Enter the patient's gender by pressing Male or Female. • Press Name to enter the patient's name. An English keyboard will pop up at the bottom of the screen. A partial keyboard with international symbols corresponding to the installer-selected language may be displayed at the top of the screen. • When finished entering the name, press ENTER on the bottom keyboard. The touch screen will return to the printer interface window, and the name will appear on the graphic of the label to be printed. • Follow the preceding procedure to enter the ID, Tech Line 1, and Tech line 2. Tech line 1 and tech line 2 are typically used to enter the techniques as appropriate for the record. A maximum of 30 characters may be entered per line. • Enter the patient's date of birth by pressing the up or down arrows to the right of the Month, Day, and Year. • Press Clear to clear the label, if desired. 	
GPRX136	SYSTEM_UTILITIES	system utilities	radiography and fluoroscopy	Precision RXi	What are the adv	<ul style="list-style-type: none"> • Press Clear to cancel an incorrect password. • Press Cancel to return to the main console menu. • Press Accept to access the system utilities menu. After a brief delay, the system utilities screen will be displayed. The message Access Denied indicates that an incorrect password was used. 	
GPRX137	APR_EDITOR	APR editor,uses	radiography and fluoroscopy	Precision RXi	How to use APR	<ol style="list-style-type: none"> 1 From the system utilities menu, press APR Editor. A screen similar in appearance to the normal operating screen will be displayed. However, as a reminder that you are in APR editor mode, the word APR EDITOR will be displayed in the APR window. 2 Refer to the applicable subsections (following) for the procedures to change parameters and technique for existing APR items, and to edit, add, or delete APR, procedural, or menu items. 	
GPRX138	APR_EDITING_PARAMETERS	changing parameters,existing APR item, APR editor	radiography and fluoroscopy	Precision RXi	How to change p	<ol style="list-style-type: none"> 1 Select the APR item to be changed. If the APR item is in a submenu of a menu or procedural item, select the parent menu item or procedural item, then press Open Sub-Menu. It may be necessary to drill down through several submenus to find the desired APR item. 2 When the selected APR item is highlighted, select the patient size. The desired parameters / technique may be changed for that patient size (rad / fluoro kV and mA, mAs, ms, density, AEC / mA/mms / mAs, focal spot, film screen, AEC fields, image receptor, AEC lock, fluoro mode (continuous / pulsed fluoro / HLF), I.I. mode, ABS). Repeat for all patient sizes for that APR item as required. The highlight will change to red when the programmed APR has been altered. 3 Repeat steps 1 and 2 for other APR items within that menu or submenu, if applicable. 4 Press BACK when finished changing APR items in that menu / submenu. This may need to be done more than once to return to the top APR menu for the selected region of interest. A pop-up window will display asking if you wish to save the changes. Press YES to save the changes; CANCEL cancels the changes. 	
GPRX139	EDIT_ITEM_NAME	edit,APR item name	radiography and fluoroscopy	Precision RXi	How to edit name	<ol style="list-style-type: none"> 1 Select the APR item as per step 1 under "To change parameters or technique for an existing APR item". The selection will be highlighted. 2 Press Edit. Keyboard(s) will display on the screen as described above, with the current name of the APR item highlighted. • Press CANCEL on the lower keyboard to exit without changing the name. • Press DEL to delete the highlighted name on the keyboard. • Type in the new name for that APR item. Use the BACKSPACE key to back space if corrections are needed. • Add / edit the ID code if desired (if displayed). • Press ENTER when finished. 	
GPRX140	DELETE_APR_ITEM	delete,APR item	radiography and fluoroscopy	Precision RXi	How to delete an	<ol style="list-style-type: none"> 1 Select the APR item to be deleted. The selection will be highlighted. 2 Press Delete. A pop-up window will display asking if you are sure you want to delete this item. Press YES to delete the item; NO cancels the deletion. 	
GPRX141	ADD_APR_ITEM	add,APR item	radiography and fluoroscopy	Precision RXi	How to add an A	<ol style="list-style-type: none"> 1 Select the appropriate location to add the APR item. An APR item may be added directly to a main APR menu, or may be added to a submenu of another menu or procedural item. If the APR item is to be added to a submenu of a menu or procedural item, select the parent menu item or procedural item, then press Open Sub-Menu. It may be necessary to drill down through several submenus to find the desired location for the new APR item. 2 Press Add. A pop-up window will display allowing you to select three item types to be added. Select APR Item (this is the default selection, and the only available selection if adding to a procedural menu). 3 Press OK to continue. Cancel will cancel this action. 4 Keyboard(s) will display on the screen as described previously. • Type in the name of the new APR item. • Add the ID code if desired (if displayed). • Press ENTER when finished. • The new APR item will appear on the selected menu or submenu. • Change the parameters and technique as per the subsection "To change parameters or technique for an existing APR item". 	
GPRX142	ADD_EDIT_DELETE_PROCEDURAL_ITEM	add,edit,delete, procedural item,APR editing	radiography and fluoroscopy	Precision RXi	How to add,delet	<ol style="list-style-type: none"> 1 To delete a procedural item, follow the steps in "To delete an APR item". Doing so will also delete the submenu associated with that procedural item. 2 To edit a procedural item, follow the steps in "To edit (change the name of) an APR item". 3 To add a procedural item, follow steps 1 to 3 in "To add an APR item", except select APR Procedure in step 2. 4 Keyboard(s) will display on the screen as described previously. • Type in the name of the new procedural item. • Add / edit the ID code if desired (if displayed). • Press ENTER when finished. • The new procedural item will appear on the selected menu or submenu. • Select the newly added procedural item. The selection will be highlighted. • Press Open Sub-Menu. A "generic" APR item named FIRST ITEM has been automatically inserted in that submenu. • You may now edit the name and change the parameters and technique for that APR item, and 	

GPRX43	ADD_EDIT_DELETE_MENU_ITEM	add,edit,delete, menu item,APR editing	radiography and fluoroscopy	Precision RXi	How to add,delete	<p>1 To delete a menu item, follow the steps in "To delete an APR item". Doing so will also delete the submenu associated with that menu item.</p> <p>2 To edit a menu item, follow the steps in "To edit (change the name of) an APR item".</p> <p>3 To add a menu item, follow steps 1 to 3 in "To add an APR item", except select APR Menu in step 2.</p> <p>4 Keyboard(s) will display on the screen as described previously.</p> <ul style="list-style-type: none"> Type in the name of the new menu item. Add / edit the ID code if desired (if displayed). Press ENTER when finished. The new menu item will appear on the selected menu or submenu. Select the newly added menu item. The selection will be highlighted. Press Open Sub-Menu. A "generic" APR item named FIRST ITEM has been automatically inserted in that submenu. You may now edit the name and change the parameters and technique for that APR item, and add additional APR items for that menu item as per previous steps. 		
GPRX44	APR_BACKUP_RESTORE	backup,restore,APR	radiography and fluoroscopy	Precision RXi	How to backup or restore	<p>1 From the system utilities menu, press APR Backup / Restore. A pop-up window will display showing the available backup files and the factory-default APR files in various languages. Pressing Close will exit the backup and restore menu.</p> <p>2 Refer to the applicable subsections (following) for the procedures to back-up the current APR data, and to restore saved APR data. The entire APR (parameters and techniques, APR text, menu structures, etc) is backed up.</p> <p>1 Press BACKUP.</p> <p>2 Keyboard(s) will display on the screen as described previously.</p> <ul style="list-style-type: none"> Type in the name of the new backup file. Press Enter when finished. The console will return to the APR backup / restore menu. A pop-up window will display indicating that the backup was successful. Press OK to continue. <p>1 Select the APR data file to be restored. The selection will be highlighted.</p> <p>2 Press Restore.</p> <p>3 After a brief delay, a pop-up window will display indicating that restore was successful. Press OK.</p>		
GPRX45	BACKUP_CURRENT_APR	backup,current APR	radiography and fluoroscopy	Precision RXi	How to backup current APR	<p>1 Select the APR data file to be deleted. The selection will be highlighted.</p> <p>2 Press DELETE. A pop-up window will display asking if you are sure you want to delete this file. Press YES to delete the file; NO cancels the deletion.</p> <p>1 Press Factory Defaults.</p> <p>2 After a brief delay, a pop-up window will display indicating that restore was successful. Press OK.</p>		
GPRX46	BACKUP_RESTORED_APR_DATA	backup restored APR data	radiography and fluoroscopy	Precision RXi	How to restore backup APR data	<p>1 Select the APR data file to be deleted. The selection will be highlighted.</p> <p>2 Press DELETE. A pop-up window will display asking if you are sure you want to delete this file. Press YES to delete the file; NO cancels the deletion.</p>		
GPRX47	DELETE_APR_DATA_FILE	delete,APR data file	radiography and fluoroscopy	Precision RXi	How to delete APR data file	<p>1 Press Factory Defaults.</p> <p>2 After a brief delay, a pop-up window will display indicating that restore was successful. Press OK.</p>		
GPRX48	RESTORE_FACTORY_DEFAULT_APRDATA	restore factory default,APR data	radiography and fluoroscopy	Precision RXi	How to restore factory default APR data	<p>To take a radiography:</p> <ol style="list-style-type: none"> Centre the beam toward the bucky; Insert the cassette into the bucky; Centre and adjust the field on the patient; Set the exposure values and technique on the generator; Press the preparation button and, when the generator is ready for the exposure, press the exposure button. <p>The grid in the bucky starts working and authorizes the exposure execution.</p>		
GPRX49	XRAY_EXPOSURE	xray exposure, radiography	radiography and fluoroscopy	Precision RXi	How to expose x-ray	<p>With the vertical travel of the tube and wallstand it is possible to take not only the thorax radiography, but also the lower limbs.</p> <p>To take a radiography with a wallstand:</p> <ol style="list-style-type: none"> Put the stand in the position indicated by the centering Rotate the tube 90° on its support arm in order to align and centre the beam toward the wallstand. <p>Centre and place the patient, insert the cassette in the wallstand, set the exposure technique on the generator and take the radiography.</p>		
GPRX50	TUBE_WALLSTAND	use of tube, with wallstand	radiography and fluoroscopy	Precision RXi	How to use tube with wallstand	<p>To release the cassette tray push the small lever at the top of the cassette tray slot; the cassette tray can now be removed from the bucky and loaded.</p> <p>To load the cassette:</p> <ol style="list-style-type: none"> Using the proper handle pull out the cassette tray out of the bucky until the stop is reached; Rotate clockwise the lever that unlocks the jaws that block the cassette; Open the jaws enough to insert the cassette in use; Position the device or the cassette vertical stop in the housing, in correspondence with the vertical side dimension of the cassette in use; Insert the cassette in the jaws, leaning it on the vertical stop; Rest the jaws against the cassette; Rotate clockwise the lever to lock the jaws; Insert again the cassette in the bucky, using the proper handle. 		
GPRX51	LOADING_CASSETTE	cassette loading	radiography and fluoroscopy	Precision RXi	How to load cassette	<p>The operations to do to perform an x-ray are the following:</p> <ol style="list-style-type: none"> Center the x-ray source to the bucky Center and collimate on the patient the area that is to be radiographed Insert the cassette in the bucky Set the values and the exposure technique on the generator user interface Check to make sure everything is ready for exposure. Instruction the patient: please take a breath and hold it! Trigger exposure. Push the preparation button and, when the generator is ready for the exposure, push the exposure button. The grid in the bucky starts moving and performs the procedure. 		
GPRX52	PERFORMING_XRAYS	xray performing, operations	radiography and fluoroscopy	Precision RXi	How to operate x-ray	<p>The external cassette holder allows the user to perform x-rays without using the grid with cassettes placed outside the bucky.</p> <p>The cassette holder is directly fasten to the upper part of the frame that supports the bucky and leaned to its front panel. According to the maximum cassette size that they can get, they have different dimensions and weights that change according to the bucky vertical movement balancing conditions. So, it is necessary to always lead the bucky vertical movement when the brakes are un-locked.</p> <p>To insert the cassette in the external cassette holder do as follows:</p> <ol style="list-style-type: none"> Low the lower wing that holds the cassette by acting on the levers that un-lock its movement. Insert the cassette in the upper wing of containing and lean it to the cassette holder. Get close again the lower wing of containing to the lower side of the cassette. The lower wing stopping device in position releases automatically. 		
GPRX53	EXTERNAL_CASSETTE_HOLDERS	cassette holders,external,uses	radiography and fluoroscopy	Precision RXi	How to use external cassette holders	<ul style="list-style-type: none"> A "Sequence of Images" is a series of images within a study. Each sequence of images is shown as a Thumbnail on the Main Image screen. Each sequence of images is numbered automatically as it is acquired. When a sequence is deleted from a study, the original numbers for the remaining sequences will be retained. 		
GPRX54	DELETE_SEQUENCE_OF_IMAGES	delete, image sequence	radiography and fluoroscopy	Precision RXi	How to delete sequence of images			

GPRX155	SEQUENCE_NUMBERING	select sequence number	radiography and fluoroscopy	Precision RXi	How to select sequence	<p>1 Open the preferred patient file and select the Thumbnail button if not already active to display the sequence thumbnails.</p> <p>2 Position cursor over the thumbnail representing the sequence to be deleted, and right click.</p> <p>3 From the Right-click menu, select the Delete Sequence option.</p> <p>4 A "D" will mark the sequence for deletion in the upper right corner of the Thumbnail image, and the right-click menu will close.</p> <p>5 Repeat these steps to mark other sequences for deletion.</p> <p>6 When the patient file is closed, a warning will appear detailing the number of images marked for deletion.</p> <p>• Select Yes to delete the marked sequences and close the patient file.</p> <p>• Select No to close the patient file without deleting any • Select CANCEL to cancel request to close the patient file (no images will be deleted).</p>		
GPRX156	SORTING_THE_PATIENT_LIST	sorting.patient list,xray	radiography and fluoroscopy	Precision RXi	How to sort the patient list	<p>1 In the Patient Information Area, the Patient List allows sorting by Patient Name, ID, DOB, Physician of Record or Study Date. To sort the database by a specific field, click on the Column's Title.</p> <p>2 In the Study Information Area, the Patient List allows sorting by Study ID, Study Date/Time, Referring Physician and Description. To sort the database by specific field, click on the Column's Title.</p>		
GPRX157	OPEN_THE_EXISTING_PATIENT_FILE	opening.existing patient file	radiography and fluoroscopy	Precision RXi	How to open the patient file	<p>1 From the Main Image screen, click on Patient List button.</p> <p>2 The Patient List screen will appear (see below). Position cursor over any part of the preferred patient file and click the left mouse button.</p> <p>3 Highlight the Study you desire to Open.</p> <p>4 Click the OPEN button. The system will open the patient file and selected study."</p> <p>5 To acquire images for this patient file select the button from the Main Image screen.</p> <p>6 To Review images refer to Chapter 7 of this manual for more information on the review of function.</p> <p>7 A prompt will appear - use the instructions that follow to either add images to the current study or start a new study.</p>		
GPRX158	ACQUIRE_ADD_NEW_IMAGES_TO_CURR	acquire or add,new images ,current new study	radiography and fluoroscopy	Precision RXi	How to Acquire/Add new images	<p>1 Select NO at the prompt. The screen will return to Main Image screen.</p> <p>2 Select preferred acquisition rate from the Rate. The next acquired image will be added in the next available thumbnail slot for this study.</p> <p>3 See Chapter 6 of this manual for more information on the Acquire functions and features.</p>		
GPRX159	ACQUIRE_ADD_NEW_IMAGES_TO_CREA	acquire or add,new images ,create new study	radiography and fluoroscopy	Precision RXi	How to Acquire/Add new images	<p>1 Select YES at the prompt.</p> <p>2 The Patient Information screen will open. Click on <New study>. 3 Fill in the new information for the study (right side of the screen).</p> <p>4 Click Open.</p> <p>5 See Chapter 6 of this manual for more information on the Acquire functions and features</p>		
GPRX160	PATIENT_DATA _DICOM_FEATURE	import ,patient data,DICOM ,worklist, feature	radiography and fluoroscopy	Precision RXi	How to add Import patient data	<p>"Use the WorkList feature to search a database (usually a centralized database connected via a DICOM network) for patients based on specific criteria. Look for groups of patients, or a specific patient file. This feature is used to search by Patient Data only - not images"</p> <p>Accessing Worklist</p> <p>1 From the Main Image screen, click on the Patient List button.</p> <p>2 Select the Worklist tab. The Worklist screen will be displayed.</p>		
GPRX161	SETUP_AUTOMATIC_QUERY _SRRCH	setup automatic query, search.patient ,file,	radiography and fluoroscopy	Precision RXi	How to Search for patient data	<p>Auto Query can be used to search for Patient files from either the local system or any system that is linked to a DICOM network. The Worklist will contain all patients scheduled for the time period specified in the search.</p> <p>From the Worklist screen, select the button.</p> <p>1.2 The Auto Worklist screen will be displayed.</p>		
GPRX162	EDITING_EXISTING_QUERY_AUTO_QUERY	editing , existing ,query ,auto ,query. patient list	radiography and fluoroscopy	Precision RXi	How to Edit an Existing Query	<p>Select the button from the Patient List screen – Worklist Tab to display the Auto Worklist screen.</p> <p>Click the Query button from the Auto Worklist screen</p> <p>Select a previously saved Query from the Auto Query List that requires editing.</p> <p>Then, complete all the steps in the Automatic Query Setup Procedure (Steps 1-8 on the Auto Worklist screen) 9 Set the Time Parameters for running Automatic Queries.</p>		
GPRX163	ADD_NEW_PHYSICIANS	add,new physicians	radiography and fluoroscopy	Precision RXi	How to add new physicians	<p>1 Select the Patient List button.</p> <p>2 Select a new or existing patient file.</p> <p>3 Click on Down arrow for either Performing or Referring Physician</p> <p>The resulting menu will show all physicians currently established as well as a <New Physician> option.</p> <p>4 Select the <New Physician> option.</p> <p>5 The Physician Name Editor screen will open.6 Enter Physician's name, using drop down menu boxes for Prefix and Postfix if required.</p> <p>7 Click on "Add New Physician" button. The doctor's name is added to the list.</p> <p>8 Repeat these steps to add other physicians to the list.</p>		
GPRX164	DELETE_A_PHYSICIAN	delete,physician	radiography and fluoroscopy	Precision RXi	How to delete an existing physician	<p>1 Select the Patient List button.</p> <p>2 Select a new or existing patient file.</p> <p>3 Click on Down arrow for either Performing or Referring Physician.</p> <p>The resulting menu will show all physicians currently established as well as a <New Physician> option. Select the <New Physician> option. The Physician Name Editor will be displayed.</p> <p>4 Highlight the Doctor's name from the list of those available.</p> <p>5 Select the Delete physician button.</p> <p>6 You will be prompted to confirm this selection. Click Yes to permanently remove the specified physician or No to cancel the transaction.</p>		
GPRX165	SET_DOCTOR-PREFERENCES	setting,doctor preferences	radiography and fluoroscopy	Precision RXi	How to set doctor preferences	<p>1 Select the Patient List button.</p> <p>2 Select a new or existing patient file.</p> <p>3 Click on Down arrow for Performing Physician.</p> <p>The resulting menu will show all physicians currently established as well as a <New Physician> option. Select the <New Physician> option. The Physician Name Editor will be displayed.</p> <p>4 Highlight the Doctor's name from the list of those available.5 Select the Edit physician preferences button.</p> <p>6 The Doctor Preferences screen will be displayed.</p> <p>Doctor Preferences Edit Screen</p> <p>7 Select each of the buttons on the left to select the preferred settings for each mode: Acquisition, Review, Print, Archive, & Reference (each setting is described in detail in Section 06 Acquiring Images).</p> <p>8 When settings are complete, select the OK button.</p> <p>9 The Doctor Preference screen will close and return to the Physician Name Editor screen.</p> <p>10 Repeat steps 1-9 to set the preferences for a different Doctor and when the process is complete, select the OK button.</p>		

GPRXi66	FLURO_ROAD_MAPPING	activate/deactivate, fluoro road mapping	radiography and fluoroscopy	Precision RXi	How to activate/d	<ul style="list-style-type: none"> 1 Left click on the Mask button. 2 The text within the dialog box will "light up" (change from gray to white). There are three ways of selecting the image to be used as the mask image. <ul style="list-style-type: none"> • LIH (Using the Last Image Hold on the screen) • Max Opacification • Minimum Opacification 		
GPRXi67	MASK_ACQUISITION	last_image hold,mask acquisition	radiography and fluoroscopy	Precision RXi	How to hold the	<ul style="list-style-type: none"> 1 While producing fluoro radiation, inject the target vessel with a contrast agent 2 When the target area is full of contrast, release fluoro to obtain an LIH image 3 The resulting LIH image will be the mask 4 Activate fluoro again to acquire the roadmap image 		
GPRXi68	DSA_PROGRAMMABLE_SEQUENCES	programmable,dsa sequence	radiography and fluoroscopy	Precision RXi	How to program	<ul style="list-style-type: none"> 1 Right-click while cursor is over the image display area. The Right Click Menu will be displayed. 2 Position cursor on button and a second Sub-menu will be displayed. 3 Left-Click on 4 The Programmable Sequences screen will be displayed. 5 Left-Click on the New button 6 Enter the "Sequence Title" in text box. 7 Click on the Phase to be edited. 8 Double-click on "0 fps" in Rate column - in line with the Phase selected. 9 The FPS (frames per second) drop-down menu will be displayed (fps = frames/second). Click on the desired acquisition rate. 10 Click on the 0 in the Time column -- in line with the Phase selected. 11 Enter the number of seconds to acquire at the specified rate 12 Repeat steps 4-11 to configure as many Phases as needed. 13 Click on the Save button to save the Sequence settings. Optionally, click on the Cancel button at any time to clear the current settings. 14 After the Save button is clicked, the Programmable Sequences window displays with the new Sequence added to the list.. 		
GPRXi69	EXISTING_PROGRAMMABLE_SEQUENCE	existing,programmable sequence, editing	radiography and fluoroscopy	Precision RXi	How to edit existin	<ul style="list-style-type: none"> 1 Right-click with cursor over the image display area. The Right-Click Menu will be displayed. 2 Position cursor on button and a second sub-menu will be displayed. 3 Left-Click on 4 The Programmable Sequences screen will be displayed. 5 Left click on the sequence to be edited. 6 Left click on the Edit button. The Edit Programmable Sequence window is enabled 7 Edit the Sequence Title if necessary. 8 Double left click on the Rate drop-down list to change the acquisition rate for any phase. 9 Enter the number of seconds to acquire in the Time box 10 Click on the Save button to save the sequence settings. 11 The Edit Programmable Sequence menu is closed, and the Programmable Sequences window is updated with the new Sequence added to the list.. 		
GPRXi70	STORE_FLURO_LIH_TO_LOCAL_DATA	storage,fluoro LIH	radiography and fluoroscopy	Precision RXi	How to store fluoro	<ul style="list-style-type: none"> This feature provides the capability to selectively store LIH images to the system's database. A thumbnail will be created for each image stored. 1 Click the Store Image button in the Standard Control Box. 2 The LIH image is transferred to the local database. 3 A thumbnail for this image is added to the end of the list for the current study. Fluoro images can be automatically stored by enabling the Auto Save LIH to disk option in Fluoro Doctor Preferences dialog. 		
GPRXi71	AUTO_ACQUISITION_REPLAY	change default behavior,auto acquisition replay	radiography and fluoroscopy	Precision RXi	How to change d	<ul style="list-style-type: none"> 1 Right-click in the image. Menu will appear. 2 Position the cursor on Configure, and then click on Current Doctor Prefs 3 Make selections from Doctor Preference set-up screen. 4 This function allows the temporary modification of any of the Doctor Preference fields for the current patient/doctor. 		
GPRXi72	SHORT_SAVE_CURSOR	short save,cursor,folder	radiography and fluoroscopy	Precision RXi	How to use a shc	<ul style="list-style-type: none"> When a sequence is opened for Review in 4on1 or 16on1, the ShotSave™ cursor will appear in the Cursor Tool bar. 1. Single click on the cursor. Cursor becomes "Active" 2. Move ShotSave cursor over image representing the sequence that to be saved to the ShotSave™ folder and double click. 3. The image will be saved to the ShotSave™ folder and the number on the ShotSave Folder button will increase to reflect the addition of the new image. The image will be marked with an "S" in the lower left corner of the image on the main image screen while in the MID mode. To view the ShotSave folder, click down arrow under <Study> and left click on ShotSave Folder. 		
GPRXi73	MARK_FOR_DELETE	mark,for delete	radiography and fluoroscopy	Precision RXi	How to mark for	<ul style="list-style-type: none"> This feature allows an entire sequence to be marked for deletion. In order to delete a sequence, the pointer cursor must be active and the sequence thumbnails displayed. 1. Place the cursor over a thumbnail and right-click. 2. The Right Click menu will be displayed 3. Select "Delete Sequence" 4. A Delete "icon" will appear as a "D" in the upper right corner of the thumbnail as well as in the lower right corner of the image in the main image display area. 5. When the patient file is closed, a warning window will be displayed asking for confirmation of the delete sequence operation 6. Read the descriptions for each button and then make selection. 		
GPRXi74	PAN	panning,function	radiography and fluoroscopy	Precision RXi	How to operate p	<ul style="list-style-type: none"> 1. Position the Cursor on the image. 2. Click and hold the left mouse button. 3. Drag the Cursor in the direction you want to move. 		
GPRXi75	ANNOTATION_SUBMENU	text annotation,submenu	radiography and fluoroscopy	Precision RXi	How to annotate	<ul style="list-style-type: none"> 1. Select the Annotation Cursor from the Cursor Tool Bar to enter Annotation mode. 2. Move Cursor into the Main Image area. 3. Cursor will become an "A" indicating Annotations has been activated. 4. Double click within Main Image area to display the Annotations Sub-menu. 5. Click on Predefined from Annotations Sub-menu. 6. Click on Configure to display the Annotation Name screen. Annotation Name Screen 7. Type in the Preferred Text. This Text will also be used to form the list of Predefined Annotations. 8. Click . Annotation Name Screen 9. When adding Annotations is complete, select the Close button to save the list. Selecting the "X" in the upper right corner of the window will Cancel/Erse any Annotation changes made in the previous steps. 		
GPRXi76	ANNOTATION_RIGHTCLICK_MENU	text annoation,using right click menu	radiography and fluoroscopy	Precision RXi	How to do predefi	<ul style="list-style-type: none"> Predefined Annotations can also be created from the Right Click menu accessible from the Main Image screen. 1. Right click within Main Image screen to display sub-menu. 2. Place cursor over Configure. The Right Click sub-menu will appear. 3. Click on Annotation Presets 4 The Annotation Name screen will be displayed 5 Type in the desired text. This text will also be used to form the list of Predefined Annotations. 6 Click . 7 When adding Annotations is complete, select the Close button to save the list. Selecting the "X" in the upper corner will Cancel and Erase any Annotation changes made in the previous steps. 		
GPRXi77	DELETE_AN_ANNOTATION	deletion,predefined annotation	radiography and fluoroscopy	Precision RXi	How to delete a	<ul style="list-style-type: none"> 1 From the list of Predefined Annotations on the Annotation Name screen, highlight the Annotation to be deleted. 2 Click the Delete button to instantly delete the Annotation from the list. 		

GPRX78	DELETE_TEXT_POINTER_ANNOTATIONS	delete, text or pointer annotation	radiography and fluoroscopy	Precision RXi	How to delete text or pointer annotation	<p>1. Position Cursor over the Delete menu item in either the Text or the Pointer Sub-menu.</p> <p>2. A window will appear asking for Confirmation of Delete Request; make appropriate selection. Both the Pointer and the Text will be deleted from the display.</p> <p>1. Right click with cursor over the image in Main Image screen. The Right Click menu will be displayed.</p> <p>2. Click on Select Patient:</p> <p>3. The Patient List screen will be displayed:</p> <p>Patient List Screen 5. Select the Edit button . The Patient Information Screen will be displayed:</p> <p>Patient Information Screen</p> <p>6. Left click on Sequence in the Studies/Series window.</p> <p>7. Screen changes to allow sequence title to be changed (see figure that follows).</p> <p>Sequence Title Screen</p> <p>8. Enter New Title in Description Box and than click Save to save the changes.</p>	
GPRX79	EDIT_SEQUENCE_TITLE_PATIENT_LIST	edit,sequence title,patient list	radiography and fluoroscopy	Precision RXi	How to edit sequence title	<p>1. From the Sequence Information window, click on <Configure Sequence Titles>.</p> <p>2. The Predefined Sequence Titles screen will be displayed (see next figure):3. Enter the name for the sequence, then click the button.</p> <p>4. Repeat step #3 to add other Sequence Titles.</p> <p>5. Click to store the new sequence titles and exit screen.</p>	
GPRX80	CREATE_PREDEFINED_SEQUENCE_TITLES	create,sequence title,predefine	radiography and fluoroscopy	Precision RXi	How to create predefined sequence titles	<p>A sequence can quickly be renamed directly from the thumbnail of the image.</p> <p>1. Right Click while over the Thumbnail image to display sub-menu</p> <p>3. Enter revised sequence title, then click OK.</p> <p>4. The sequence name will be changed immediately.</p>	
GPRX81	EDIT_SEQUENCE_TITLE	edit,by thumbnail,right click menu	radiography and fluoroscopy	Precision RXi	How to edit sequence title	<p>To select a title from the Sequence Title Library:</p> <p>1. Click down arrow to view available titles next to the Description box.</p>	
GPRX82	SEQUENCE_TITLE_LIBRARY	selection,sequence title library	radiography and fluoroscopy	Precision RXi	How to select from sequence title library	<p>1. Single click the "Mask" button.</p> <p>Mask Button</p> <p>2. The current image will be displayed unsubtracted, using previous image's Processing settings.</p> <p>3. The mask button will return to its previous state.</p>	
GPRX83	MASK_SUBTRACTION	deactivate subtraction	radiography and fluoroscopy	Precision RXi	How to deactivate mask subtraction	<p>1. Right click over the Main Image screen when there is an image displayed. The right-click menu will display.</p> <p>2. Position the cursor over "Configure, " bringing up the sub-menu.</p> <p>NOTE:</p> <p>Display LUTs will not be available for images acquired with AIO ON, test patterns, or any unsaved Fluoro image.</p> <p>3. Click on "Display LUTs"</p>	
GPRX84	DISPLAY_LUT	look up tables	radiography and fluoroscopy	Precision RXi	How to display LUTs	<p>1 To print all the images in a study, click the arrow on the Print button.</p> <p>2 The Print Layout sub-menu will be displayed:</p> <p>3 Click on Print Study</p> <p>4 The Configure Print Settings window will appear</p> <p>5 Make appropriate selections and then click OK</p> <p>The images for the current study will be sent to the printer.</p>	
GPRX85	PRINT_STUDY	print,images in a study	radiography and fluoroscopy	Precision RXi	How to print images in a study	<p>1 To print the Shotsave file images, click the arrow on the Print button.</p> <p>2 The Print Layout sub-menu will be displayed:</p> <p>3 Click on Print Shotsave</p> <p>4 The Configure Print Settings window will appear.</p> <p>5. Make appropriate selections and then click button.</p> <p>6. All images in the Shotsave file will be printed.</p>	
GPRX86	PRINT_SHOTWAVE_IMAGES	print,shotwave image files	radiography and fluoroscopy	Precision RXi	How to print shotwave images	<p>When the AutoPrint feature is ON, the system sends each image (for the current patient file only) to the printer as it is acquired with PACE parameters applied (if enabled).</p> <p>Use these instructions to set the parameters that will be used for the images printed using the AutoPrint feature. (Refer to section 8.7 for information on turning the AutoPrint feature on and off).</p> <p>1 To access this feature, click the Arrow button.</p> <p>2 The Print Layout sub-menu will be displayed:</p> <p>At this window, the processing defaults used for printed images can be changed.</p> <p>3. Click on Configure AutoPrint</p> <p>4. The Configure Print Settings window will appear.</p>	
GPRX87	CONFIGURE_AUTO_PRINT_FEATURES	configure,autoprint,features	radiography and fluoroscopy	Precision RXi	How to configure AutoPrint features	<p>When the AutoPrint feature is ON, the system sends each image (for the current patient file only) to the printer with PACE parameters applied as the image is acquired.</p> <p>1 To turn ON the AutoPrint feature click the arrow next to the Print button.</p> <p>2 The Print Layout sub-menu will be displayed:</p> <p>NOTE:</p> <p>This feature will remain active for the current patient file until it is turned off. The feature can be turned OFF by reopening window and clicking on .</p> <p>3. Click on AutoPrint. The sub-menu will disappear and AutoPrint will be enabled.</p> <p>4. When AutoPrint is enabled, a checkmark (✓) will appear in the box.</p> <p>To check whether or not AutoPrint is enabled, reopen the Print Layout sub-menu and look for the checkmark.</p>	
GPRX88	AUTOPRINT	features	radiography and fluoroscopy	Precision RXi	How to autoprint images	<p>1 At the Main Image screen, click on the Patient List button to display the Patient List screen.</p> <p>2 At the Patient List screen, click on the tab.</p> <p>A new menu will open (see Figure below).</p> <p>3 Insert DICOM Compliant Media containing Patient data to be imported.</p> <p>4 Select the CD/DVD Media Device name5 A list of available files/studies/series will be displayed in the corresponding pane of the Media Import screen.</p> <p>6 Highlight the Patient, Study, or Series to be imported.</p> <p>7 Select one of three available import buttons (see chart for descriptions).8 The System will import the patient information and images from the CD.</p> <p>9 Select the Patient List tab. The Patient List will now show the recently imported patients.</p>	
GPRX89	IMPORT_FROM_CD_DVD	importing,cd or dvd	radiography and fluoroscopy	Precision RXi	How to import from CD/DVD		

