KONICA MINOLTA

Konica Minolta Medical Imaging

Document Control	
Title	**Series and Image Number Settings**
Doc Number	TI0007-9002
Product	All CR Control Stations
Revision	1.0
Date	07/18/2005
KC number	N/A KC Ref. number: N/A

	X	Final		Tentative	X	Internal Release	X	External Release

Applicable Equipment Information			
Equipment Model	Serial Numbers	Firmware Version	Software Version
CS-1, CS-2, CS-3	ALL	N/A	ALL
Submitted by	Jeff Anders		
KMMI Approved by	Jeff Anders		

		Change of parts		Return parts	X	Final action		Tentative action

1. Overview:

This document will describe the behavior differences that occur when changes are made to the Manage Serial Property, Image Separator, and Apply Level inputs in the Function Setup <Maker> menu of the 09610 service tool.

X	**Corrective Action**			**Technical Information**
	High Priority & Mandatory			Urgent
	Mandatory			High Importance
	High Priority		X	Normal
	Customer Complaint Units			
	Upon Failure or Problem			
	Optional			

2. Synopsis:

This document provides a table showing the settings needed to send an image to PACS as part of a series or have the image be sent to PACS as its own series.

3. Requirements:

N/A

4. Related Documents:

N/A

5. Work Time Required:

15 Mins

6. Procedure

The table below describes the behavior differences that occur when changes are made to the Manage Serial Property, Image Separator, and Apply Level inputs in the Function Setup <Maker> menu of the 09610 service tool.

Manage Serial Property	Image Separator	Apply Level	Results
REGIUS150 Compliance	Image No.	Current Order	All Images in One Series
REGIUS150 Compliance	Image No.	Current Study	All Images in One Series
REGIUS150 Compliance	Image No.	Current Serial	All Images in One Series
REGIUS150 Compliance	Series No.	Current Order	Each Image is its own Series
REGIUS150 Compliance	Series No.	Current Study	Each Image is its own Series
REGIUS150 Compliance	Series No.	Current Serial	Each Image is its own Series
DICOM Compliance	Image No.	Current Order	Series increments with body part change. Images increment within the series they are related to
DICOM Compliance	Image No.	Current Study	Each Image is its own Series
DICOM Compliance	Image No.	Current Serial	Series increments with body part change. Images increment within the series they are related to
DICOM Compliance	Series No.	Current Order	Series increments with body part change. Images increment within the series they are related to
DICOM Compliance	Series No.	Current Study	Each Image is its own Series
DICOM Compliance	Series No.	Current Serial	Series increments with body part change. Images increment within the series they are related to

For most case REGIUS150 Compliance, Image No., and Current Order will be just fine, in the case of Hanging Protocol to PACS we advise using REGIUS150 Compliance, Series No., Current Order. This will send each Image over to PACS as its own series and allow the PACS to use Protocol Name (0018,1030) to hang properly.