

[SLOT Spine]

Procedure Name			SLOT Spine
Fluoroscopy	Fluoro Condition	Fluoro Mode	PULSE N
		Pulse Rate(fps)	15
		Start kV	70
		IBS	ON
		I.B.S Shift	0
		I.B.S Type	Normal
		Integration	Recursive1
		DRC	Level 15
		Nega/Posi	Posi
		AWC	OFF
		Window	4900 / 4700
		Level	2300
		Gamma	FLUO G5
		Edge	FLUO E2 / STD E1
		LIH	ON
		Virtual Collimator	Disable
	Fluoro Record	Store Rate	15
		Resolution	1K
		Store Bits	Original

Procedure Name			SLOT Spine					
Radiography	Radiography Item		SLOT HS F	SLOT HS L	SLOT HQ F	SLOT HQ L		
	Body Part		SPINE	SPINE	SPINE	SPINE		
	X-ray / Acq Condition	SLOT Condition	X-ray preset	SLOT HS F	SLOT HS L	SLOT HQ F	SLOT HQ L	
			Resolution	Normal	Normal	Normal	Normal	
			Acq Mode	SLOT	SLOT	SLOT	SLOT	
			Grid	120cm,50L / 120cm,44L	120cm,50L / 120cm,44L	120cm,50L / 120cm,44L	120cm,50L / 120cm,44L	
			Direction	Free	Free	Free	Free	
			Preset	SLOT HS F	SLOT HS L	SLOT HQ F	SLOT HQ L	
			Slot Width	40	40	20	20	
			Overlap Width	20	20	10	10	
			Base Height	100	250	100	250	
			VReverse		OFF	OFF	OFF	OFF
			HReverse		OFF	OFF	OFF	OFF
		DRC		OFF	OFF	OFF	OFF	
	Nega/Posi		Posi	Posi	Posi	Posi		
	AWC		TYPE2	TYPE2	TYPE2	TYPE2		
	Window		-	-	-	-		
	Level		-	-	-	-		
	Gamma		RAD G2	RAD G2	RAD G2	RAD G2		
	Edge		RAD E2 / RAD E3	RAD E2 / RAD E3	RAD E2 / RAD E3	RAD E2 / RAD E3		
	Acq. SURE Type		SLOT	SLOT	SLOT	SLOT		
	Acq. SURE Class		SLOT_SPINE_FRN	SLOT_SPINE_LAT	SLOT_SPINE_FRN	SLOT_SPINE_LAT		
	Post Process	Auto Replay		OFF	OFF	OFF	OFF	
		Auto Archive		OFF	OFF	OFF	OFF	
		Auto Send 1		-	-	-	-	
		Auto Send 2		-	-	-	-	
		SIM-Link		OFF	OFF	OFF	OFF	
		Auto Print		-	-	-	-	

[SLOT Leg]

Procedure Name		SLOT Leg
Fluoroscopy	Fluoro Condition	Fluoro Mode
		PULSE N
		Pulse Rate(fps)
		15
		Start kV
		70
		IBS
		ON
		I.B.S Shift
		0
		I.B.S Type
		Normal
		Integration
		Recursive1
		DRC
		Level 15
		Nega/Posi
		Posi
		AWC
		OFF
	Fluoro Record	Window
		4900 / 4700
		Level
		2300
		Gamma
		FLUO G5
		Edge
		FLUO E2 / STD E1
		LIH
		ON
		Virtual Collimator
		Disable
	Fluoro Record	Store Rate
		15
		Resolution
		1K
		Store Bits
		Original

Procedure Name			SLOT Leg					
Radiography	Radiography Item		SLOT HS F	SLOT HQ F	VD SLOT HS F	VD SLOT HQ F		
	Body Part		LEG	LEG	LEG	LEG		
	X-ray / Acq Condition	X-ray preset		SLOT HS F	SLOT HQ F	VD SLOT HS F	VD SLOT HQ F	
		Resolution		Normal	Normal	Normal	Normal	
		Acq Mode		SLOT	SLOT	SLOT	SLOT	
		Grid		120cm,50L / 120cm,44L	120cm,50L / 120cm,44L	120cm,50L / 120cm,44L	120cm,50L / 120cm,44L	
		SLOT Condition	Direction		Free	Free	Head->Foot	Head->Foot
			Preset		SLOT HS F	SLOT HQ F	SLOT HS F	SLOT HQ F
			Slot Width		40	20	40	20
			Overlap Width		20	10	20	10
			Base Height		100	100	100	100
		Image Process	VReverse		OFF	OFF	OFF	OFF
			HReverse		OFF	OFF	OFF	OFF
			DRC		OFF	OFF	OFF	OFF
	Nega/Posi		Posi	Posi	Posi	Posi		
	AWC		TYPE2	TYPE2	TYPE2	TYPE2		
	Window		-	-	-	-		
	Level		-	-	-	-		
	Gamma		RAD G2	RAD G2	RAD G2	RAD G2		
	Edge		RAD E2 / RAD E3	RAD E2 / RAD E3	RAD E2 / RAD E3	RAD E2 / RAD E3		
	Acq. SURE Type		SLOT	SLOT	SLOT	SLOT		
	Acq. SURE Class		SLOT_LEG	SLOT_LEG	SLOT_LEG	SLOT_LEG		
	Post Process		Auto Replay		OFF	OFF	OFF	OFF
		Auto Archive		OFF	OFF	OFF	OFF	
		Auto Send 1		-	-	-	-	
		Auto Send 2		-	-	-	-	
		SIM-Link		OFF	OFF	OFF	OFF	
		Auto Print		-	-	-	-	

[SLOT Spn (nonGrid)]

Procedure Name		SLOT Spn (nonGrid)
Fluoroscopy	Fluoro Condition	Fluoro Mode
		PULSE N
		Pulse Rate(fps)
		15
		Start kV
		70
		IBS
		ON
		I.B.S Shift
		0
		I.B.S Type
		Normal
		Integration
		Recursive1
		DRC
		Level 15
		Nega/Posi
		Posi
		AWC
		OFF
	Fluoro Record	Window
		4900 / 4700
		Level
		2300
		Gamma
		FLUO G5
		Edge
		FLUO E2 / STD E1
		LIH
		ON
		Virtual Collimator
		Disable
	Fluoro Record	Store Rate
		15
		Resolution
		1K
		Store Bits
		Original

Procedure Name			SLOT Spn(nonGrid)					
Radiography	Radiography Item		SLOT HS F	SLOT HS L	SLOT HQ F	SLOT HQ L		
	Body Part		SPINE	SPINE	SPINE	SPINE		
	X-ray / Acq Condition	X-ray preset		SLOT HS F (nonGrid)	SLOT HS L (nonGrid)	SLOT HQ F (nonGrid)	SLOT HQ L (nonGrid)	
		Resolution		Normal	Normal	Normal	Normal	
		Acq Mode		SLOT	SLOT	SLOT	SLOT	
		Grid		Not used	Not used	Not used	Not used	
		SLOT Condition	Direction	Free	Free	Free	Free	
			Preset	SLOT HS F	SLOT HS L	SLOT HQ F	SLOT HQ L	
			Slot Width	40	40	20	20	
			Overlap Width	20	20	10	10	
			Base Height	100	250	100	250	
		Image Process	VReverse		OFF	OFF	OFF	OFF
			HReverse		OFF	OFF	OFF	OFF
	DRC		OFF	OFF	OFF	OFF		
	Nega/Posi		Posi	Posi	Posi	Posi		
	AWC		TYPE2	TYPE2	TYPE2	TYPE2		
	Window		-	-	-	-		
	Level		-	-	-	-		
	Gamma		RAD G2	RAD G2	RAD G2	RAD G2		
	Edge		RAD E2 / RAD E3	RAD E2 / RAD E3	RAD E2 / RAD E3	RAD E2 / RAD E3		
	Acq. SURE Type		SLOT	SLOT	SLOT	SLOT		
	Acq. SURE Class		SLOT_SPINE_FRN	SLOT_SPINE_LAT	SLOT_SPINE_FRN	SLOT_SPINE_LAT		
	Post Process	Auto Replay		OFF	OFF	OFF	OFF	
		Auto Archive		OFF	OFF	OFF	OFF	
		Auto Send 1		-	-	-	-	
		Auto Send 2		-	-	-	-	
		SIM-Link		OFF	OFF	OFF	OFF	
		Auto Print		-	-	-	-	

[SLOT Leg (nonGrid)]

Procedure Name		SLOT Leg (nonGrid)
Fluoroscopy	Fluoro Condition	Fluoro Mode
		PULSE N
		Pulse Rate(fps)
		15
		Start kV
		70
		IBS
		ON
		I.B.S Shift
		0
		I.B.S Type
		Normal
		Integration
		Recursive1
		DRC
		Level 15
		Nega/Posi
		Posi
		AWC
		OFF
	Fluoro Record	Window
		4900 / 4700
		Level
		2300
		Gamma
		FLUO G5
		Edge
		FLUO E2 / STD E1
		LIH
		ON
		Virtual Collimator
		Disable
	Fluoro Record	Store Rate
		15
		Resolution
		1K
		Store Bits
		Original

Procedure Name			SLOT Leg(nonGrid)					
Radiography	Radiography Item		SLOT HS F	SLOT HQ F	VD SLOT HS F	VD SLOT HQ F		
	Body Part		LEG	LEG	LEG	LEG		
	X-ray / Acq Condition	X-ray preset		SLOT HS F(nonGrid)	SLOT HQ F(nonGrid)	VD SLOT HS F (nonGrid)	VD SLOT HQ F (nonGrid)	
		Resolution		Normal	Normal	Normal	Normal	
		Acq Mode		SLOT	SLOT	SLOT	SLOT	
		Grid		Not used	Not used	Not used	Not used	
		SLOT Condition	Direction		Free	Free	Head->Foot	Head->Foot
			Preset		SLOT HS F	SLOT HQ F	SLOT HS F	SLOT HQ F
			Slot Width		40	20	40	20
			Overlap Width		20	10	20	10
			Base Height		100	100	100	100
		Image Process	VReverse		OFF	OFF	OFF	OFF
			HReverse		OFF	OFF	OFF	OFF
			DRC		OFF	OFF	OFF	OFF
	Nega/Posi		Posi	Posi	Posi	Posi		
	AWC		TYPE2	TYPE2	TYPE2	TYPE2		
	Window		-	-	-	-		
	Level		-	-	-	-		
	Gamma		RAD G2	RAD G2	RAD G2	RAD G2		
	Edge		RAD E2 / RAD E3	RAD E2 / RAD E3	RAD E2 / RAD E3	RAD E2 / RAD E3		
	Acq. SURE Type		SLOT	SLOT	SLOT	SLOT		
	Acq. SURE Class		SLOT_LEG	SLOT_LEG	SLOT_LEG	SLOT_LEG		
	Post Process		Auto Replay		OFF	OFF	OFF	OFF
		Auto Archive		OFF	OFF	OFF	OFF	
		Auto Send 1		-	-	-	-	
		Auto Send 2		-	-	-	-	
		SIM-Link		OFF	OFF	OFF	OFF	
		Auto Print		-	-	-	-	

[SLOT Long]

Procedure Name		SLOT Long
Fluoroscopy	Fluoro Condition	Fluoro Mode
		PULSE N
		Pulse Rate(fps)
		15
		Start kV
		70
		IBS
		ON
		I.B.S Shift
		0
		I.B.S Type
		Normal
		Integration
		Recursive1
		DRC
		Level 15
		Nega/Posi
		Posi
		AWC
		OFF
	Fluoro Record	Window
		4900 / 4700
		Level
		2300
		Gamma
		FLUO G5
		Edge
		FLUO E2 / STD E1
		LIH
		ON
		Virtual Collimator
		Disable
	Fluoro Record	Store Rate
		15
		Resolution
		1K
		Store Bits
		Original

Procedure Name			SLOT Long					
Radiography	Radiography Item		SLOT HS F	SLOT HS L	SLOT HQ F	SLOT HQ L		
	Body Part		SPINE	SPINE	SPINE	SPINE		
	X-ray / Acq Condition	X-ray preset		SLOT HS F	SLOT HS L	SLOT HQ F	SLOT HQ L	
		Resolution		Normal	Normal	Normal	Normal	
		Acq Mode		SLOT	SLOT	SLOT	SLOT	
		Grid		120cm,50L / 120cm,44L	120cm,50L / 120cm,44L	120cm,50L / 120cm,44L	120cm,50L / 120cm,44L	
		SLOT Condition	Direction		Free	Free	Free	Free
			Preset		SLOT HS F	SLOT HS L	SLOT HQ F	SLOT HQ L
			Slot Width		40	40	20	20
			Overlap Width		20	20	10	10
			Base Height		100	250	100	250
		Image Process	VReverse		OFF	OFF	OFF	OFF
			HReverse		OFF	OFF	OFF	OFF
			DRC		OFF	OFF	OFF	OFF
	Nega/Posi		Posi	Posi	Posi	Posi		
	AWC		TYPE2	TYPE2	TYPE2	TYPE2		
	Window		-	-	-	-		
	Level		-	-	-	-		
	Gamma		RAD G2	RAD G2	RAD G2	RAD G2		
	Edge		RAD E2 / RAD E3	RAD E2 / RAD E3	RAD E2 / RAD E3	RAD E2 / RAD E3		
	Acq. SURE Type		SLOT	SLOT	SLOT	SLOT		
	Acq. SURE Class		SLOT_LONG_FRN	SLOT_LONG_LAT	SLOT_LONG_FRN	SLOT_LONG_LAT		
	Post Process	Auto Replay		OFF	OFF	OFF	OFF	
		Auto Archive		OFF	OFF	OFF	OFF	
		Auto Send 1		-	-	-	-	
		Auto Send 2		-	-	-	-	
		SIM-Link		OFF	OFF	OFF	OFF	
		Auto Print		-	-	-	-	