

KOC X-Ray Protocols

	<b>DR. GLUCK</b>	<b>DR. CHAN</b>	<b>DR. SCHIPPERS (coming in 2022)</b>
<b>SHOULDER</b>	New pt: AP/Grash/Outlet/Axillary/Caudal Post op: AP/Grash/Axillary	New pt: AP/Grashey/Outlet/Axillary Post op: AP/Scap Y	
<b>CLAVICLE</b>	AP/Tang	AP/Tang	
<b>SCAPULA</b>		AP/Lat	
<b>HUMERUS</b>	Ap/Lat/Obl	AP/Lat/Obl	
<b>ELBOW</b>	AP/Lat/Obl	AP/Lat/Obl	
<b>FOREARM</b>	PA/Lat/Obl	AP/Lat/Obl	
<b>WRIST</b>	PA/Lat/Obl	PA/Lat/Obl	
<b>HAND</b>	PA/Lat/Obl	PA/Obl/Fan Lat	
<b>FINGER</b>	PA/Lat/Obl (centered over specific joint/phalanx)	PA/Lat/Obl	

	<b>DR. HOWELL</b>	<b>DR. HEADY</b>	<b>DR. MORROW</b>
<b>FOOT</b>	New pt: AP Ankle & AP/Lat Foot (WB) F/u or Post op: AP/Lat (WB if possible)	AP/Lat/Obl (WB)	New pt: AP Ankle & AP/Lat Foot (WB) F/u or Post op: AP/Obl/Lat (WB if possible)
<b>ANKLE</b>	New pt: AP Ankle & AP/Lat Foot (WB) F/u or Post op: AP/Obl/Lat to include foot (WB if possible)	AP/Lat/Mortise (WB)	New pt: AP Ankle & AP/Lat Foot (WB) F/u or Post op: AP/Mortise/Lat to include foot (WB if possible)
<b>CALCANEUS (OSCALSIS)</b>	Tangential Heel & Lat Foot (WB)	New pt: Lat Foot WB/Tang WB F/u or Post op: Lat Foot/Tang (WB if possible)	Tangential Heel & Lat Foot (WB)
<b>TOE</b>	New pt: AP Ankle & AP/Lat Foot (WB) F/u or P/o: AP/Lat Toe	AP/Lat/Obl (WB)	
<b>KNEE</b>	New pt: Bil AP standing/Lat/Sunrise Post op: AP/Lat/Sunrise	New pt: Bil AP standing/Bil Pat/Not/Lat Post op: AP/Lat/Sunrise	New pt: Bil AP standing/Lat/Sunrise Post op: AP/Lat/Sunrise
<b>TIB/FIB</b>	AP/Lat	Ap/Lat	AP/Lat

	<b>DR. ENNS</b>
<b>HIP</b>	New Patient: AP Pelvis (WB), AP Hip (Supine), Frog Lateral (or) Cross Table Lateral (if already replaced) Post Op: AP Pelvis, AP Hip (Supine), Cross Table Lateral
<b>KNEE</b>	New Patient: Bilat AP& Sunrise, Notch, Lateral Post Op: Bilat AP, Sunrise, Lateral

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<b>DR. MORRIS</b>		<b>DR. ERICKSEN</b>	
<b>C-SPINE</b>	AP/Lat Flex/Lat Ext Fx: AP/Lat only	<b>C-SPINE</b>	AP/Lat Flex/Lat Ext Fx: AP/Lat only
<b>C-SPINEP/O</b>	Less than 6 mo p/o: AP/Lat 6+ mo p/o: AP/Lat Flex/Lat Ext	<b>C-SPINEP/O</b>	Less than 6 mo p/o: AP/Lat 6+ mo p/o: AP/Lat Flex/Lat Ext
<b>T-SPINE</b>	AP/ Lat	<b>T-SPINE</b>	AP/ Lat
<b>L-SPINE</b>	New pt: AP/Lat Flex/Lat Ext & AP pelvis (all WB) Fx: AP/Lat only	<b>L-SPINE</b>	New pt: AP/Lat Flex/Lat Ext & AP pelvis (all WB) Fx: AP/Lat only
<b>L-SPINE P/O</b>	Less than 6 mo p/o: AP/Lat 6+ mo p/o: AP/Lat Flex/Lat Ext	<b>L-SPINE P/O</b>	Less than 6 mo p/o: AP/Lat 6+ mo p/o: AP/Lat Flex/Lat Ext
<b>SCOLIOSIS</b>	PA/ Lat	<b>SCOLIOSIS</b>	PA/ Lat
<b>HIP</b>	AP/Frogleg Lateral	<b>HIP</b>	AP/Frogleg Lateral
<b>SACRUM/COCCYX</b>	AP/Lat	<b>SACRUM/COCCYX</b>	AP/Lat

<b>DR. MESSAMORE</b>		<b>DR. MILLER</b>	
<b>ANKLE</b>	AP/Lat/Mortise (WB)	<b>ANKLE</b>	AP/Lat/Mortise (WB)
<b>CLAVICLE</b>	AP/Velpeau	<b>CLAVICLE</b>	AP/ Tangential
<b>ELBOW</b>	AP/Lat/Obl	<b>ELBOW</b>	AP/Lat/Obl
<b>FOOT</b>	AP/Lat/Obl (WB)	<b>FOOT</b>	AP/Lat/Obl (WB)
<b>HAND</b>	AP/Lat/Obl	<b>HAND</b>	AP/Lat/Obl
<b>HIP</b>	AP Pelvis, 45 Dunn, False Profile , Frog Lateral		
<b>KNEE</b>	New Patient: Bilat AP(WB)& Sunrise, Notch(WB), Lateral Post Op: AP/ Lat	<b>KNEE</b>	New Patient: Bilat AP(WB)& Sunrise, Notch, Lateral Post Op: AP/ Lat
<b>SHOULDER</b>	New Patient: AP, Grashey, Outlet, Axillary Post Op: AP (or) AP, Outlet (or) AP, Axillary	<b>SHOULDER</b>	New Patient: AP, Grashey, Outlet, Axillary Post Op: AP (or) AP, Outlet (or) AP, Axillar
<b>SPINE</b>	C & L Spine: AP. Lateral Flex& Ext Thoracic: AP, Lateral		
<b>TIB/FIB</b>	AP, Lateral	<b>TIB/FIB</b>	AP, Lateral
<b>WRIST</b>	AP/Lat/Obl	<b>WRIST</b>	AP/Lat/Obl

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	<b>DR. HOLLENBECK</b>		
<b>C-SPINE</b>	AP/Lat/Odontoid	<b>HIP</b>	AP Pelvis/Bil Frogleg Lat
<b>L-SPINE</b>	AP/Lat/Bil Oblique (WB if possible)	<b>FEMUR</b>	AP/Lat
<b>SCOLIOSIS</b>	PA/Lat (WB if possible)	<b>KNEE</b>	New pt: Bil standing AP /Bil Patella/Standing Notch/Lateral Injury/in splint: AP/Lat
<b>SHOULDER</b>	AP/Grashey/Axillary	<b>IN/OUT TOEING/BOW LEG/ KNOCK KNEES</b>	Bil Hip to Ankle (knees pointing forward)
<b>CLAVICLE</b>	AP/Tangential	<b>UNEQUAL LEG LENGTH</b>	Scanogram=AP pelvis, AP Bil Knees, AP Bil Ankles (knees pointing forward, using ruler)
<b>HUMERUS</b>	AP/Lat	<b>TIB/FIB</b>	AP/Lat
<b>ELBOW</b>	AP/Lat/Internal Oblique	<b>FOOT</b>	In Splint: AP/Lat Out of splint/Walking in boot: AP/Obl/Lat Foot (WB if possible)
<b>FOREARM</b>	AP/Obl/Lat	<b>ANKLE</b>	AP/Mortise/Lat (WB if possible)
<b>WRIST/HAND</b>	Reduced/in splint: PA/Lat Not reduced/onset/out of splint: PA/Obl/Lat	<b>TOES</b>	Great Toe: AP/Lat/Obl Foot (WB if possible) 2 <sup>nd</sup> - 5 <sup>th</sup> Toes: AP/Lat/Obl Toe
<b>FINGER</b>	PA/Obl/Lat		

	<b>DR. JEX (Coming in June or July of 2021)</b>		
<b>C-SPINE</b>	AP/Lat/Odontoid	<b>HIP</b>	AP Pelvis/Bil Frogleg Lat
<b>L-SPINE</b>	AP/Lat/Bil Oblique (WB if possible)	<b>FEMUR</b>	AP/Lat
<b>SCOLIOSIS</b>	PA/Lat (WB if possible)	<b>KNEE</b>	New pt: Bil standing AP /Bil Patella/Standing Notch/Lateral Injury/in splint: AP/Lat
<b>SHOULDER</b>	AP/Grashey/Axillary	<b>IN/OUT TOEING/BOW LEG/ KNOCK KNEES</b>	Bil Hip to Ankle (knees pointing forward)
<b>CLAVICLE</b>	AP/Tangential	<b>UNEQUAL LEG LENGTH</b>	Scanogram=AP pelvis, AP Bil Knees, AP Bil Ankles (knees pointing forward, using ruler)
<b>HUMERUS</b>	AP/Lat	<b>TIB/FIB</b>	AP/Lat
<b>ELBOW</b>	AP/Lat/Internal Oblique	<b>FOOT</b>	In Splint: AP/Lat Out of splint/Walking in boot: AP/Obl/Lat Foot (WB if possible)
<b>FOREARM</b>	AP/Obl/Lat	<b>ANKLE</b>	AP/Mortise/Lat (WB if possible)
<b>WRIST/HAND</b>	Reduced/in splint: PA/Lat Not reduced/onset/out of splint: PA/Obl/Lat	<b>TOES</b>	Great Toe: AP/Lat/Obl Foot (WB if possible) 2 <sup>nd</sup> - 5 <sup>th</sup> Toes: AP/Lat/Obl Toe
<b>FINGER</b>	PA/Obl/Lat		