Insurance: Authorization#:

Fax Completed Order To: (360) 330 – 8776 Date / Time of Exam:										
IMPORTANT: Medicare and other insurers require specific / definitive diagnosis(es), sign(s) or symptom(s) to reflect the										
"medical necessity" for each test. Rule out, possible or probable conditions cannot be coded.										
							nordian.com/medweb			
Patient's Name:_						☐ Verbal report to doctor ☐ Fax preliminary				
DOB:	Pho	ne:			☐ Send CD only ☐ Fax final copy ☐ Send films on disk / film FAX #:					
Requested Exam:					☐ Patient may leave ☐ Hold patient				-	
ICD-10 & Sympton										
ICD-10 & Sympton							•			
						_	ire:			-
							uest:/			
UPPER EXTREM		CHEST	74040	SPINE P	ELVI		ULTRASOUNI		NUCLEAR ME	
AC Joints	73050 77072	Chest 1v Chest 2v	71010 71020	C Spine 3v		72040 70250	Abdomen Abdomen Limited	76700 76705	Bone (WB) Comp Bone SPECT	78306 78320
Bone Age Bone Survey	77072	Ribs Uni	71020	C Spine Comp 5v LS Spine 3v		70230	Aorta Screening Only o		Bone 3 Phase	78315
Bone Survey - Mets	77074	Ribs Bil	71110	LS Spine Comp 5v		72100	Arterial-Ankle/Brach (ABI		Gastric Emptying	78264
Clavicle	73000	Sternum	71120	Pelvis 1 v		72170	include rest, exercise &	,	HIDA	78226
Elbow Lim	73070	ABDOME		Sacrum/Coccyx		72220	segmental pressures	93924	HIDA w/ CCK	78227
Elbow Comp	73080	Abd 1v (KUB)	74000	Scoliosis 1v/2v		72082	Art. Segmental Pressure		Lung (VQ)	78587
Fingers	73140	Abd 2v	74020	SI Joints		72202	Arterial Duplex		Muga Scan	78472
Forearm	73090	Abd 3v inc. Chest	74022	Spine any level 1v		72020	Breast RT LT	76642	Myocardial Perfusion:	
Hand 3v Comp	73130	PA		T-L Junction 2v		72080	Breast Core Biop. RT LT		□ w/ Lexiscan	78542
Humerus	73060	BE	74270	T spine 3v		72072	Breast Cyst Aspir. RT LT		□ w/ Treadmill	78542
Infant ↑ Extrem.	73092	BE with Air	74280	Flexion/Extension			Carotid Duplex	93880	Renal	78707
(Less Than 1 yr)		Esophagram w/	74220	MAMMOG	SRAPH	ΗY	Extremity Non-Vascular	76882	Renal w/ Lasix	78708
Scapula	73010	Speech	74230	Screening (Asymptomatic)		Groin RT LT	76882	Thyroid Scan/Uptake	78014	
Shoulder Comp	73030	Esophagram	74220	Mammogram		OB-Biophysical Profile	76819	CT SCAN		
Wrist 4v Comp	73110	Small Bowel	74250	Bilateral Diagnostic		OB < 14weeks w/ TVs	76817 +76801	(W, W/O – IV Conti	rast)	
LOWER EXTREMITIES UGI 74241		Mammogram		OB 14+ weeks – Fetal Survey Only		(Oral-Circle below if d	esired)			
Ankle Comp	73610	UGI w/ Air	74246	Unilateral Diagnost	tic				Abdomen w/o (oral)	74150
Femur	73550	UGI & Sm. Bowel	74245	Mammogram RT or LT		OB F/U	76816	Abdomen w/ (oral)	74160	
Foot	73630	HEAD AND N	ECK	DEXA/ Bone Densit	tometr	ry 77080	OB Limited	76815	Abdomen w w/o (oral)	74170
Hip		Facial Bones	70140	UROLOG	SICAL		Paracentesis	49083	Abd/Pelv w/o (oral)	74176
Infant ↓ Extrem.	73592	Mandible	70110	Cystogram/Vdng. C	Cysto		(Circle Albumin below if d	,	Abd/Pelv w/ (oral)	74177
(Less than 1 yr)	73332	Nasal bones	70150	IVP		74400	Albumin if over 5L (6-8 gr		Abd/Pelv w w/o (oral)	74178
Patella/Notch	73560	Orbits	70200	MISC. EXAM(s)		25% for every 1,000mls removed)		Cervical w/o	72125	
Knee: 2v /3v including s	sunrise/	Sinus 1v(Waters)	70210				Pelvic w/ TVs 76856 +	+ 76830	Chest w/o	71250
4v including obliques		Sinuses 4v	70220				Transabdominal Only		Chest w/	71260
OS Calcis	73650	Skull Lim 2v	70250				Pelvic Lim. Bladder Only	76856	Chest w w/o	71270
Tibia Fibula	73590	Soft Tissue Neck	70360				Renal	76770	Extremity: RT or LT	
Toes	73660						Renal Artery Doppler	93975	Upper w/o 73200 w/ 732 Lower w/o 73700 w/ 737	
		nce Imaging (MRI)		, ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '			Scrotum	76870		
Abd. wo (MRCP)	74181	C-Spine wo	72141	Extremity w/joint	w/o co	ontrast	Thoracentesis w/ 1v CXR		Facial Bones w/o	70486
Abdomen w w/o	74183	C-Spine w w/o	72156	□Hip/knee/ankle		73721	RT or LT	76526	Head w/o	70450
Abd. (MRA) w w/o Brain w/o	74185	T-Spine wo	72146	□Shoulder/wrist Extremity w/joint	/		Thyroid FNA PT or LT	76536	Head w/ Head w w/o	70460
Brain w/o	70551 70553	T-Spine w w/o Lumbar wo	72157 72148	□Hip/knee/ankle	w/ cor	ntrast	Thyroid FNA RT or LT Venous Doppler:		Lumbar w/o	70470 72131
Brain MRA w/o	70544	Lumbar w w/o	72148	□Shoulder/wrist		73722	Upper Ext RT or LT	93971	Mandible w/o	70486
Neck MRA w w/o	70549	Pelvis wo	72195	Extremity w/int w	w/o c	ontrast	Upper Ext Bil	93970	Orbits w/o	70480
Neck soft tiss. w w/o	70543	Pelvis w w/o	72197	☐ Shoulder/wrist	.,	73223	Lower Ext RT or LT	93971	Orbits w/	70481
Other:		, -		Extremity non join	t w/o		Upper Ext Bil	93970	Sinus w/o Limited	70486
				□Femur,tib/fib,foo	t		CTA's		Soft Tissue Neck w/o	70490
				□Uppr/forearm,ha	nd	73718	Abdomen	74175	Soft Tissue Neck w/	70491
				Extremity non jnt v	w w/o	contrast	Abd. w/ Ext runoff	75635	Soft Tissue Neck w w/o	70492
				□Femur,tib/fib,foo		73220	Chest PE or Aorta	71275	Sternum w/o	71250
				□Uppr/forearm,ha	nd	/3220	Head	70496	Thoracic w/o	72128
							Neck	70498	TMJ's w/o	70486
							Pelvis	72191		
							01/1051/05			

PHYSICIAN ORDERS: DIAGNOSTIC IMAGING

Form 54029 (2/17)

Patient Identification:



☐ YOUR EXAM IS SCHEDULED AT:

PROVIDENCE IMAGING CENTER

908 S. Scheuber Road Centralia, Wa 98531

Phone: (360) 330 - 8880

Check-in-Time: _____ Date of Appointment: Time of Appointment:



PROVIDENCE IMAGING CENTER - OFF SCHEUBER ROAD

DRIVING DIRECTIONS TO: Providence Imaging Center

Directions from I-5 going North:

Take Exit 81 (Mellen Street) Go thru 1st stop light, 2nd stop light will be Mellen St Turn left onto Mellen St, which will turn into Cooks Hill Follow road approximately ½ mile Turn left on S. Scheuber Rd

Providence Imaging Center 1st Driveway on the left

Directions from I-5 going South:

Take Exit 82 (Harrison Ave), Go thru stop light Follow side road to Mellen Street Stop Light Turn right onto Mellen St, which will turn into Cooks Hill Rd. Follow road approximately ½ mile Turn left on S. Scheuber Rd Providence Imaging Center 1st Driveway on the left

PROVIDENCE CENTRALIA HOSPITAL

DIAGNOSTIC IMAGING

914 S. Scheuber Road Centralia, Wa 98531

Phone: (360) 330 - 8507

Date of Appointment:	/ /	Time of Appointment:	Check-in-Time	



PROVIDENCE CENTRALIA HOSPITAL DIAGNOSTIC IMAGING DEPT – OFF SCHEUBER

DRIVING DIRECTIONS TO: Providence Centralia Diagnostic Imaging

Directions from I-5 going North:

Take Exit 81 (Mellen Street) Go thru 1st stop light, 2nd stop light will be Mellen St Turn left onto Mellen St, which will turn into Cooks Hill Follow road approximately ½ mile Turn left on S. Scheuber Rd

Providence Centralia Hospital 3rd Driveway on the left

Directions from I-5 going South:

Take Exit 82 (Harrison Ave), Go thru stop light Follow side road to Mellen Street Stop Light Turn right onto Mellen St, which will turn into Cooks Hill Rd. Follow road approximately ½ mile Turn left on S. Scheuber Rd

Providence Centralia Hospital 3rd Driveway on the left



ARRIVE 15 MINUTES EARLY FOR APPOINTMENT, UNLESS INSTRUCTED OTHERWISE. PATIENT INSTRUCTIONS:

X-RAY	ULTRASOUND PREPARATIONS
Upper GI Study Nothing to eat or drink after midnight the night before the exam Esophagus (Barium Swallow)	Early OB U/S less than 12 weeks Drink 1 qt of water 1 hour before exam. Bladder must be full for this exam. *Please note that no filming or photography is permitted within the exam room.*
No preparation is necessary. Small Bowel Nothing to eat or drink after midnight the night before the exam. EXAM AVERAGES 2–4 HOURS IN LENGTH, BUT MAY LAST LONGER	Late OB U/S over 12 weeks Drink 2 glasses of water 1 hour before exam. DO NOT EMPTY YOUR BLADDER before exam. *Please note that no filming or photography is permitted within the exam room.*
Exam takes approximately 1 hour. Starting at 4pm the day before the exam, drink the full container of COLYTE® (a prescription is needed from your physician for COLYTE), drinking 7-10 ounces every 10 minutes until finished or until bowel movements are very clear. You may have a clear liquid diet the evening before the exam. DO NOT eat or drink anything after midnight the night before the exam.	Abdomen Ultrasound Nothing to eat or drink, and no gum chewing 8 hours prior to exam. Pelvic Ultrasound 1 hour prior to exam, have 1 quart of water already drank. DO NOT EMPTY YOUR BLADDER before exam. Renal Ultrasound Be well hydrated before the exam. DO NOT EMPTY YOUR BLADDER less than 1 hour prior to exam.
Venogram Lab values needed. No preparation needed. Intravenous Pyelogram (IVP)	Venous Incompetence Tests Wear shorts with loose fitting legs. NUCLEAR MEDICINE
Lab values needed. Nothing to eat two (2) hours prior. Mammogram No preparation is necessary but no powder or deodorant should be worn. CT – COMPUTERIZED TOMOGRAPHY	Bone Scan (Total Body, Limited or SPECT) No preparation. Lung Scan (VQ) No preparation. Patient must have chest x-ray within 4
Head CT DO NOT eat anything 2 hours prior to your exam. You may have liquids. Abdomen / Pelvic If instructed arrive 1 hour early. You will be given a bottle of contrast solution by the X-ray Department. Drink entire contents of bottle over a 1 hour period before your CT Scan. DO NOT eat anything for 2 hours prior to your exam. (EXAM DEPENDENT) Chest Nothing to eat two (2) hours prior to CT Scan. Sinus CT / Spine CT & Miscellaneous	hours of VQ. Hepatobiliary (HIDA) Nothing to eat or drink four (4) hours before exam. No narcotics 4 hours before exam. Thyroid No iodine contrast or Thyroid medications for 3 weeks. Nothing to eat after midnight. Gastric Emptying Nothing to eat or drink eight (8) hours prior to study. Myocardial Perfusion Nothing to eat or drink (4) hours prior to stress test. No caffeine 12 hours prior to stress.
No preparation is necessary.	No beta blocker 24 hours prior to treadmill stress test.

MAGNETIC RESONANCE IMAGING - MRI

Exam averages 30 minutes to 1 hour, but may take longer. For Abdomen scans, **DO NOT** eat or drink anything 6 hours prior to exam. All other exams require no caffeine before scan. Wear clothing without metal. Sweatpants, a t-shirt are recommended. You will be asked to wear no make and to remove all piercings, jewelry and dentures. PLEASE NOTIFY SCHEDULING:

If you have any implanted devices to ensure we are able to do your MRI

If your MRI is ordered with and without IV contrast and you have any of the following conditions:

•Age is greater than 60 •History of Kidney disease, including: Dialysis, Kidney transplant, Single Kidney, Kidney surgery, History of known cancer involving the Kidney(s)∙History of High blood pressure ∙History of diabetes mellitus.