

Medical Imaging – Main & South Campus

Scheduling PH: 937-641-4000 Option 1 • Fax: 937-641-5405 One Children's Plaza • Dayton, OH 45404-1815 • childrensdayton.org

PLEASE PRINT (ALL INFORMATION IS REQUIRED)

PATIENT INFORMATION Patient's Name:			REFERRING PROVIDER INFORMATION			
			Referring Pr	Referring Provider (PRINT):		
□ M □ F DOB: Parent/Guardian Name(s):				Call to: Fax to:		
Primary Phone:				Copy to:		
Patient is in custody of: ☐ Parents ☐ Guardian ☐ CSB			Provider Address (Use office stamp in this space):			
Varify propert	ification prior t	o tooting				
	ification prior t	•				
1st Insurance: ID#						
Precert #CPT Code			Provider Phone:			
2 nd Insurance: ID#						
Precert #CPT Code			Provider Si	Provider Signature: (required)		
				•	. ,	
			STAT	☐ Same Day ☐ Call	Results	
		REASON	FOR TESTIN	G		
ICD-10 Code:						
	Significant History / Sy	· -				
2						
X-Ray (walk-in)	Fluoroscopy	<u>Ultrasound</u>	CT Scan	□ ** <u>MRI</u> □ ** <u>MRA</u>	Nuclear Medicine (Main Campus Only)	
□ Abdomen/KUB □ Abdomen 2view □ CXR □ Sinus □ Extremity □ RT LT Specify □ □ Spine □ C _ T LS □ Scoliosis □ Other □ □ EKG (walk-in) □ Special Instructio	□ UGI □ Small bowel □ Swallow Function □ Esophagram □ VCUG □ Cath UA □ ICD □ Urinalysis □ (Reflex Micro) □ Urine Culture □ IVP □ Barium enema □ Other	☐ Pyloric (<6-8wks) ☐ Appendix ☐ Breast ☐ Gallbladder/RUQ ☐ Abdomen ☐ Renal/Bladder ☐ Pelvic ☐ Scrotum with doppler ☐ Thyroid ☐ Cerebral (<4mos) ☐ Hips (<4mos) ☐ Vascular ☐ RT _ LT Specify ext ☐ Other ☐ Cardiac ECHO (by A	☐ Abd & Pelvis ☐ Abdomen only ☐ Pelvis only ☐ Chest ☐ Head ☐ Sinus ☐ Spine ☐ CTLS ☐ Extremity ☐ Upper RT ☐ Lower RT ☐ Upper LT ☐ Other ☐ Other ☐ Other	Patient HT	□ Bone scan — Whole body □ Bone scan w/ Flow (3 phase) □ Bone scan w/ SPECT □ Lasix renal scan	
-	entification requir	-				
Our goal is t	to process referrals wi			amily within one week, we	will notify your office.	
		Dayton C	hildren's use only:			
Scheduling Notes:				Appt Sched:		
				Date:1	Гіте:	
				Spoke With: Mother [☐ Father ☐ Guardian	