

CHILDREN'S HOSPITAL OF THE KING'S DAUGHTERS, INC. 601 Children's Lane, Norfolk, VA 23507-1910

## Radiology Department GENERAL RADIOLOGY STUDY ORDERS AND DOWNTIME FORM

Patient Label or MRN, Acct#, Patient Name, DOB, Date of Service

Wt:kg	cmAllergies:	NKA or				
Pregnancy Status per lab requer Precautions/Isolation:			narche, Distal film (elbow or knee)			
Call Critical Results or Questi	ons to: *Please provide a phone numb	er or pager number that ca	an be reached at the time of the examination and/or reading			
Information you wish to ga	in from this study:					
information you wish to ga	in nom this study.					
Pertinent Clinical/Surgical History and Physical Exam Findings:						
Exam Requested 1:	Date needed:	Routine Urgent	Stat Portable film (PICU, NICU, pt is unstable)			
			If needed indicate contrast type below: With IV contrast With and Without IV contrast With PO contrast			
	Date needed: above or use a separate order form)		Stat Portable film (PICU, NICU, pt is unstable)			
(must be for same indication as	above of use a separate order form)		If needed indicate contrast type below:			
			With IV contrast With and Without IV contrast			
	licate type of Line access: □ s □ No OR Sedation RN					

If needed: 🗌 Sedation (Available M-F 7a-3:30p call 668-7680 to schedule) or 🗌 Anesthesia (Contact 668-7320 for availability)

Date and Time	Physicia	an Signature Print I	Physician Name	PIC(Simon)/Pager #:		
GUIDELINES TO ORDERING THE APPROPRIATE RADIOLOGIC STUDY						
STUDY		Indication(s)	STUDY	Indication(s)		
CT head WITHOUT o	contrast	Trauma (skull fracture, intracranial hemorrhage), Hydrocephalus (VP shunt malfunction)	Chest L\R lateral decubitus	Lower airway foreign body, pleural effusions		
CT abd/pelvis W/OU	T contrast	Renal stones	Abdomen 1 view	Constipation/gallstone/fecalith/renal stone		
CT abd/pelvis WITH	contrast	Appendicitis, intra-abdominal abscess, intra- abdominal pelvic tumor	Bone survey	Suspected non-accidental trauma in children less than 2 years old		
<b>CT orbits WITHOUT</b>	contrast	Trauma – Orbital fracture, globe injury	Scapula Y view	Shoulder dislocation		
CT orbits WITH cont	trast	Infection such as (peri)orbital cellulitis, tumor	Knee, Sunrise view	Patellar Fracture/dislocation		
CT facial bones		Fracture of facial bones (includes orbits, midface, and mandible)	Shunt series	Usually ordered in conjunction with CT Head WITHOUT contrast		
CT mandible		Fracture mandible	Pelvic US (trans-abdominal)	Requires Foley catheter in place.		
CT temporal bones v contrast	w/o	Basilar skull fracture	Panorex	Dental disease. Requires transport to SNGH. Order in consultation w/ dentist or OMFS.		
CT temporal bones v contrast	w/	Mastoiditis				

Amer Coll of Radiology Diagnosis Guidelines: http://www.acr.org/secondarymainmenucategories/quality\_safety/app\_criteria.aspx

CHKD Form 2421 MR Rev 5/24