

Intravenous Pyelogram (IVP)			
PURPOSE / CLINICAL INDICATION:			
<ul style="list-style-type: none"> To evaluate upper tract collecting system for pathology 			
SPECIAL CONSIDERATIONS / CONTRAINDICATIONS:			
<ul style="list-style-type: none"> 			
	ORDERABLE NAME:	EPIC BUTTON NAME:	NOTES:
UTSW	XR Intravenous Pyelogram (IVP)		
PHHS	XR IVP		
EQUIPMENT / SUPPLIES / CONTRAST:			
<ul style="list-style-type: none"> Nonionic contrast IV start kit Angiocath IV adaptor/tubing Syringes 			
PATIENT PREPARATION:			
<ul style="list-style-type: none"> Review for contrast allergy Follow intravenous contrast policies and procedures NPO after midnight. For UTSW only, bowel prep to be administered. 			
PROCEDURE IN BRIEF:			
<ul style="list-style-type: none"> 			
COMPLETE PROCEDURE TECHNIQUE:			
<ul style="list-style-type: none"> AP scout supine. Include kidneys through pubic symphysis. Inject IV contrast by hand. Obtain images as listed below. Review with radiologist after 10 min images acquired. Additional imaging at the discretion of the reviewing radiologist. Allow patient to void in bathroom. Take post void image. 			
IMAGE DOCUMENTATION:			
<ul style="list-style-type: none"> Scout KUB Immediate post injection KUB (primarily include entirety of kidneys) 5 min post injection KUB 10 min post injection KUB and obliques Upright, semi-upright, prone, delayed views at the direction of the radiologist Post void KUB 			
ADDITIONAL WORKFLOW STEPS:			
<ul style="list-style-type: none"> 			
REFERENCES:			
<ul style="list-style-type: none"> General Fluoroscopy Considerations Procedure Contrast Grid Bowel Preparation Reference 			
Last Edit Date:		6/4/2015	
Last Review Date:		6/4/2015	