

<b>Job Aid: Ultrasound of Kidney Transplant (allograft)</b>		
<b>Division:</b> SLH,SNGH	<b>Manual:</b>	<b>Locations: Radiology Ultrasound</b>
<b>Original Date:</b> 8/1/12	<b>Section:</b>	
<b>Owner: Imaging Operations</b>		
<b>Approved By: Richard Thomas, MD, Department Chief</b>		<b>Revision Date: 11/20/13, 3/04/14, 1/20/17, 2/06/2020</b>

## Organ to be demonstrated: Kidney transplant, Bladder

### 1. Sagittal (RT or LT) Transplant Kidney

4-5 images of medial, mid, and lateral aspects.  
 Include a mid image with measurement of kidney length and height. Show 1 color doppler image, noting perfusion.

### 2. Transverse (RT or LT) Transplant Kidney

4-5 images of superior, mid, and inferior portions of kidney to include a width measurement at mid pole.

### 3. Bladder

2 images of SAG and TRV bladder.

Include prostate if visualized

Include Post void residual if hydronephrosis is present.

#### Related Documents:

<i>Policy</i>	N/A
<i>Procedure</i>	N/A