



# St Peter's Hospital

ST PETER'S HEALTH PARTNERS

## IV CONTRAST ALERT AND FOLLOW UP FORM

Your patient received iodinated intravenous contrast (reduced dose) for CT today \_\_\_\_\_ (date), at \_\_\_\_\_ (time) and currently has renal insufficiency (GFR 30 to 59 mL/min). Based on GFR less than 60 mL/min he/she is at increased risk for contrast-induced nephropathy.

The following are recommended:

1. Avoid dehydration/volume depletion.
2. Oral or IV hydration (at the direction of referring healthcare provider).
3. Consider checking serum Cr/GFR check 24, 48, and 72 hours after receiving IV contrast for patients with GFR 30 to 44 mL/min.
4. Repeat IV contrast administration should be avoided. If a repeat exam is necessary, Nephrology should be consulted.