


Manitoba Renal Program Standing Orders for Transplant Referral

<input checked="" type="checkbox"/> Standard Orders <input type="checkbox"/> Requires a check (✓) for activation			
These orders are to be used as a minimal standard and in conjunction with other Physician ordered blood tests. Patient allergy and contraindications must be considered when completing these orders. Additional testing or modification at the physician's discretion.			
Drug Allergies	ORDER TRANSCRIBED AND ACTIVATED	Patient's Height _____ Patient's Weight _____	DATE _____ TIME _____
MEDICATION and INTRAVENOUS ORDERS		TEST DONE	GENERAL ORDERS
DATE _____ TIME _____ <input type="checkbox"/> If patient has no history of diagnosis of Tuberculosis OR previous positive Mantoux OR documented administration of 2 step Mantoux with negative results administer: 2 step Mantoux 1. Administer Tuberculin 5 test units (TU) intradermal. Measure induration 48-72 hours after administration. 2. If first step negative (less than 5 mm) administer second step of Tuberculin 5 test units (TU) intradermal. DO NOT administer second step if first step positive. Measure induration 48-72 hours after administration. 3. Document the measurements in mm of induration. 4. Notify nephrologist of results. Send the dates of testing and results with the Transplant referral package. (Please see "Request for Transplant assessment form.) <input type="checkbox"/> If patient has documented administration of 2 step Mantoux with negative results and no history of diagnosis of Tuberculosis and no previous history of positive Mantoux administer: 1 step Mantoux 1. Administer Tuberculin 5 test units (TU) intradermal. Measure induration 48-72 hours after administration. 2. Document the measurements in mm of induration. 3. Notify nephrologist of results. (Results of less than 5 mm are considered negative). Send the dates of testing and results with the Transplant referral package. Also include documentation of previous 2 step Mantoux. (Please see "Request for Transplant assessment form.)	Diagnostic Tests <input checked="" type="checkbox"/> Chest X-ray, Posterior/Anterior and Lateral (completed within last 12 months) <input checked="" type="checkbox"/> Electrocardiogram (completed within last 12 months) <input checked="" type="checkbox"/> ABO Blood type <input checked="" type="checkbox"/> Anti-HCV antibody, HBsAG, HBsAg antibody <input checked="" type="checkbox"/> HIV Serology <input checked="" type="checkbox"/> CBC <input checked="" type="checkbox"/> Sodium, potassium, chloride, total CO ₂ , urea, creatinine, total calcium, phosphate <input checked="" type="checkbox"/> Liver enzymes (Albumin, T-Bilirubin, AST, ALT, ALP, GGT) <input checked="" type="checkbox"/> PTH (completed within last 6 months)		
PHYSICIAN'S SIGNATURE _____ MD PRINTED NAME _____ MD _____ GENERIC EQUIVALENT AUTHORIZED	TRANSCRIBED: _____ REVIEWER: _____ <input type="checkbox"/> FAXED DATE: _____ TIME: _____ INITIALS: _____		