

Division of Nephrology Consultation Request

Division Phone: 714.509.8324 CHOC Scheduling Line: 888.770.2462 Fax: 855.246.2329 Thank you for referring your patient to the Division of Pediatric Nephrology. **Patient Information** Does the patient live with someone other than the legal guardian? U No Yes, relationship_____ _____/ _____/ ______ Date of Birth: Patient Name: Parent Phone: Parent/Guardian: 1. **Is this an urgent referral?** No Yes If YES, requires a physician to physician call to 714-509-8324 Please select diagnosis Pre referral work up requirements by diagnosis: ► CBC, Renal function panel Microhematuria Persistent (3 urinalyses on 3 different occasions) ► Renal and bladder ultrasound ► CBC, Renal function panel **Gross Hematuria** ► Renal and bladder ultrasound **if painful urination, red urine, blood clots refer to <u>UROLOGY</u> ► Physical exam (including blood pressure) ► CBC, Renal function panel ► Renal and bladder ultrasound **Proteinuria** (If first am urine has proteinuria >+1) ▶ 1st am urine (from home to lab) for random protein, random creatinine **Acidosis** (with normal anion gap) ▶ low serum bicarbonate on 2 tests of venous blood ▶ Blood pressure, CBC, Comprehensive metabolic panel **Cystic Kidneys** (when seen on ultrasound) ► Urinalysis ► Renal ultrasound if none in past 12 months ► CBC, Comprehensive metabolic panel **Hypertension** (blood pressure above 95% for age, gender, height ► Renal and bladder ultrasound percentile on three different days) ▶ Urinalysis ► Cholesterol **Hydronephrosis: To Urology** ► Refer to Urology Other To expedite appointment scheduling, please provide the following by FAX 855-246-2329: This completed form and patient demographics Medical records related to the chief complaint including required labs listed above Authorizations (CPT: 99245, 81000, 81002 and Z7500 for CAL-Optima), or if not applicable a copy of insurance card Phone: ______Fax: _____ Referring Provider Name: ____ City: _____ Zip: _____ Provider Address: ____ Provider Signature: Date: