

**CKD Database for all Negev CKD children (age < 19 yrs): 1/1994- 12/2008**

**Soroka University Medical Center**

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Study # \_\_\_\_\_ Family Name: \_\_\_\_\_ First Name: \_\_\_\_\_

ID#: \_\_\_\_\_ DOB (mm/yyyy): \_\_\_\_\_

M/F: \_\_\_\_\_ B/J: \_\_\_\_\_ City: \_\_\_\_\_

Current CKD Stage (1-5): \_\_\_\_\_

Hypodysplasia/GRD/GN/Obstr-Uropath/Other: \_\_\_\_\_

Family Hx of CKD (y/n): \_\_\_\_\_

Renal Dx for CKD: \_\_\_\_\_

If OU: Neurogenic Bladder or Congenital Uropathy?: \_\_\_\_\_

Non renal Dx 2: \_\_\_\_\_

Non renal Dx 3: \_\_\_\_\_

Non renal Dx 4: \_\_\_\_\_

Biopsy for Dx confirmation (y/n): \_\_\_\_\_

Age of Dx of CKD (yrs): \_\_\_\_\_

Exitus (y/n): \_\_\_\_\_

Negev + CKD+Alive+Age < 19@ 12/08 (y/n): \_\_\_\_\_

HTN (y/n): \_\_\_\_\_

Acidosis (HCO<sub>3</sub> Rx) (y/n): \_\_\_\_\_

EPO Rx (y/n): \_\_\_\_\_

Urologic surgery (y/n): \_\_\_\_\_

Transplanted (y/n): \_\_\_\_\_

Dialysis (y/n): \_\_\_\_\_

If yes PD=1; Hemo= 2 ; PD & hemo= 3: \_\_\_\_\_

U-Prot/Creat (mg/ mg) > 0.2 (y/n): \_\_\_\_\_

U-(alb/Cr) (mg/g) > 30 (y/n): \_\_\_\_\_