

**AASK COHORT STUDY
CENTRAL BIOCHEMISTRY LABORATORY
24-HOUR URINE REPORT # 193**

ID: _____

Date Urine Collection Started: ___/___/_____

NAME CODE: _____

Reported Volume of the Urine (ml) _____

VISIT NUMBER: ___ ___

Date of Report: ___/___/_____

Date Received: ___/___/_____

Date Assayed: ___/___/_____

Analysis for 24-hour urine collection (central analysis):

- 1. U. Protein (mg/24hrs) _____
- 2. U. Creatinine (mg/24hrs) _____
- 3. U. Protein to Creatinine Ratio _____
- 4. U. Urea Nitrogen (gms/24hrs) _____
- 5. a. U. Sodium (mmol/24hrs) _____
- b. U. Sodium (gms/24hrs) _____
- 6. a. U. Potassium (mmol/24hrs) _____
- b. U. Potassium (gms/24hrs) _____
- 7. U. Creatinine Clearance (ml/min/1.73m²) _____
(Uses height from RCT Form 4 and weight from most recent Form 110.)

Characteristics used to calculate creatinine clearance

Height used (cm):

Weight used (kg):

Date of Height:

Date of weight:

Serum creatinine used (mg/dl):

Date of serum creatinine:

- 8. Estimated protein intake from UNA
(Reported in gm/kg/day using actual body weight)

9. U. Albumin (mg/24hrs) _____