Enrollment/Registration Form

The date of kidney biopsy (day/month/year): \( / / \)

Patient age at kidney biopsy: \( \)  Sex: \( \square \) male  \( \square \) female

Blood pressure at kidney biopsy (systolic/diastolic): \( / \)

Height: \( \) cm  Current body weight: \( \) kg

Birth weight: \( \) g  Is the birth weight confirmed

by the maternal and child health handbook? \( \square \) yes  \( \square \) no

If the birth weight is not remembered, please check the box below.

\( \square \) under 2500 g (low birth weight)  \( \square \) 2500g or over  \( \square \) unknown

Gestation age at birth: \( \text{weeks} \)  \( \square \) unknown

Body weight at 20 years old: \( \) kg  \( \square \) unknown  \( \square \) under 20 years old

Family history of CKD: \( \square \) yes  \( \square \) no  (If yes, \( \square \) hemodialysis \( \square \) peritoneal dialysis \( \square \) transplantation)

Comorbidities:  diabetes mellitus \( \square \) yes \( \square \) no  hypertension \( \square \) yes \( \square \) no

Usage of renin-angiotensin-aldosterone system blocker: \( \square \) yes \( \square \) no \( \square \) unknown

Information from ultrasound

Longitudinal area: major axis \( \) cm  minor axis \( \) cm

Transverse area: \( \) axis \( \) cm

Information from kidney biopsy

Biopsied side: \( \square \) left \( \square \) right  Gauge of the needle: \( \) G

Total cortex length in biopsied specimens: \( \) mm

Total glomerular number, including global sclerosis: \( \)  Number of globally sclerosed glomeruli: \( \)

The pathological diagnosis

Laboratory data

The date of sampling (day/month/year): \( / / \)

Serum creatinine: \( \) mg/dl  Serum cystatin C: \( \) mg/dl  HbA1c: \( \) mg/dl

Serum uric acid: \( \) mg/dl  Serum LDL: \( \) mg/dl

Urinary protein as protein/creatinine ratio (spot urine): \( \) g/gCre

24-hour creatinine clearance: \( \) ml/min/1.73mm²

24-hour protein excretion in urine: \( \) g/day