

Datasheet key – Final minimised datasheet coded

Year of biopsy: pre-ART rollout = 0, post-ART rollout = 1

Indication to biopsy: RD = unexplained renal dysfunction, NS = nephrotic syndrome, AUA = abnormal urinalysis not otherwise specified, N = nephritic syndrome, NN = nephrotic / nephritic syndrome, P = isolated proteinuria, MA = albuminuria, H = isolated haematuria

KDIGO group 2018: Glomerular dominant = 1, Podocytopathies = 1A, Immune complex mediated glomerular disease = 1B, Tubulo-interstitial dominant = 2, Vascular dominant = 3, Other in the setting of HIV = 4

KDIGO class 2018: Classic HIVAN = 1, FSGS (NOS) in the setting of HIV = 2, Minimal change disease in the setting of HIV = 3, Uncharacterised ICGN with no etiology other than HIV = 4, Membranous nephropathy in the setting of HIV = 5, Membranoproliferative glomerulonephritis in the setting of HIV = 6, Lupus-like nephritis in the setting of HIV = 7, Endocapillary proliferative and exudative glomerulonephritis in the setting of HIV = 8, IgA nephropathy in the setting of HIV = 9, Immunotactoid glomerulonephritis in the setting of HIV = 10, IgM-dominant immune complex glomerulonephritis in the setting of HIV = 11, Lupus nephritis in the setting of HIV = 12, Tubulointerstitial nephritis = 13, Acute tubular injury = 14, Pyelonephritis = 15, Thrombotic microangiopathy in the setting of HIV = 16, Vasculitis not otherwise specified = 17, Glomerular ischaemia not otherwise specified = 18, Hypertensive nephropathy = 19, Diabetic nephropathy = 20, Pauci-immune vasculitis = 21, Myeloma cast nephropathy = 22, Amyloidosis = 23, C3 glomerulopathy = 24, Advanced chronic injury of uncertain etiology = 25

ART at time of biopsy: on ART = 1, not on ART = 0

HIV VL: LTDL = lower than detectable limit

Renal outcome: eGFR < 15ml/min/1.73m² = 1, eGFR > 15ml/min/1.73m² = 0