RPS DN Working Group score sheet

	glomeruli in proven DN		of DN
	Global glomerular sclerosis in >50% of		Glomerosclerosis with signs
	At least one convincing nodular lesion	=	Nodular Sclerosis
	Severe mesangial expansion in >25%	II B	Severe Mesangial Expansion
	Mild mesangial expansion in >25%	II A	Mild Mesangial Expansion
	GBM > 395 nM (female), > 430 (male)	_	EM proven DN
	Criteria	#	Name
~	Classify into glomerular class:		
			Severe
			Mild
		,	Mesangial expansion
			Nodular lesions
			Global glomerulosclerosis
			Normal glomeruli
			Total # of evaluated glomeruli
no.	Tally mark	,	A. Glomerular lesions
	Ava GRM size (nm)		
			Stainings evaluated
urendo ve school name			Date
			Pathologist
			Case Number

C. Other features Capsular drop Fibrin cap	Arteriolar hyalinosis at least one case of arteriolar hyalinosis >1 case of arteriolar hyalinosis	Arteriosclerosis (score worst artery) No intimal thickening intima thickening and < thickness of media intima thickening and > thickness of media	Large vessels present?	Interstitial inflammation absent Infiltration only in relation to IFTA Infiltration in areas without IFTA	FTA no <2 25-	B. Extraglomerular Lesions
	absent alinosis alinosis	tening media media		absent to IFTA ut IFTA	no IFTA < 25 % 25-50 % >50 %	
present / absent present / absent	2 - 0	2 1 0	≺ \ Z	N 1 0	ω N → O	Circle score

EM, electronmicroscopy; GBM, glomerular basement membrane; IFTA, interstitial fibrosis tubular atrophy