Annex (3): Data collection sheet

Personal data:
1. No of Questionnaire: ☐
2. Name of the Patient:…………………………………….
3. Age: …………………………………………………………
4. Gender: Male ☐   Female ☐
5. Marital status: Married ☐ Not married ☐ Widowed ☐ Divorced ☐
6. No of children: ……………………………………………
7. Occupation:…………………………………………………..
8. Level of Education: Illiterate ☐   Primary ☐   secondary ☐
    University ☐   postgraduate ☐
9. No of years since diagnosis: ………………………….
10. No of years since started dialysis: ……………..……….…
11. History of other chronic Disease:………………………….
12. Family history of Renal Disease:…..…………………….…
13. Have (Fistula) for dialysis: Yes ☐   No ☐

Clinical Findings		
1. 24-hour urine protein	3-Very high	
	2-High	
	1-Normal	
	9-Not applicable	
2- BUN level.	3-Very high	
	2-High	
	1-Normal	
	9-Not applicable	
3.Serum creatinine level	3-Very high	
	2-High	
	1-Normal	
	9-Not applicable	
4. Serum albumin level.	3-Very Low	
	2-Low	
	1-Normal	
	9-Not applicable	
5.Total serum protein	3-Very Low	
	2-Low	
	1-Normal	

		9-Not applicable	
6. Red blood count		3-Very Low	
		2-Low	
		1-Normal	
		9-Not applicable	
7.Casts		3-Very high	
		2-High	
		1-Normal	
		9-Not applicable	
8. White blood count.		3-Very high	
		2-High	
		1-Normal	
		9-Not applicable	

Histological Findings

1-Type of Histopathological Finding	Global sclerosis	
	Tubular atrophy	
	Diffuse interstitial fibrosis	
	Leukocytic infiltration	
	Edema	
	Calcifications per level	
	Crystals per level	
	Arteriosclerosis	
2- Type of Renal Disease	Lupus nephritis	
	Focal segmental glomerubosclerosis	
	Membranous glomerubonephritis	
	Focal glomerubonephritis	
	Membranoproliferative gbomerubonephritis	
	Chronic glomerulonephritis	
	Diabetic gbomerulosclerosis	
	Chronic interstitial nephritis	
	Acute tubular necrosis	
	Amyloidosis	
	Myeloma kidney	
	Miscellaneous and unclassified	

The sonographic Findings

1.Renal Length & width (Renal size)	2. Small	
	1. Normal	
	9-Not applicable	
2.Renal Sinus	3-Distorted	
	2-Normal	
	1. Not Identified	
	9-Not applicable	
3.Medullary Pyramids echogenicity	3-With calcification	
	2-Prominent	
	1. normal	
	9-not applicable	
4.Corticomedullary Ratio	2-Distinct	
	1-No differentiation	
	9-not applicable	
5.Cortical Echogenicity	3-Normal	
	2- Equaled that of the liver	
	1. Greater than that of the liver	
	0- Equal to that of the renal sinus	
	9-not applicable	
6.Cortical thickness	2- Increased	
	1. Decreased	
	0. Normal	