

**Article title:** Prediction of renal outcome in Henoch-Schönlein nephritis based on biopsy findings

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**Table S1. Histologic parameters of the semiquantitative classification (SQC)**

	Active or chronic	Scoring
<b>Glomerular parameters</b>		
Lobulation	active	0-1 <sup>a</sup>
Mesangial proliferation	active	0-1 <sup>a</sup>
Crescents		
cellular	active	0-3 <sup>b</sup>
fibrous	chronic	0-3 <sup>b</sup>
Adhesions	chronic	0-3 <sup>b</sup>
Fibrinous thrombosis	active	0-3 <sup>b</sup>
Global sclerosis	chronic	0-3 <sup>b</sup>
Segmental sclerosis	chronic	0-2 <sup>c</sup>
<b>Tubular parameters</b>		
Thickening of the basement membrane	chronic	0-1 <sup>a</sup>
Complete atrophy	chronic	0-1 <sup>a</sup>
Tubular dilatation	active	0-1 <sup>a</sup>
<b>Interstitial parameters</b>		
Fibrosis	chronic	0-1 <sup>a</sup>
Inflammation OR periglomerular inflammation	chronic	0-1 <sup>a</sup>
<b>Capillary parameters</b>		
Arteriosclerosis OR arterial inflammation	chronic	0-1 <sup>a</sup>
<b>Focal or diffuse mesangial proliferation</b>		0 for focal, 1 for diffuse

<sup>a</sup>0 = absent; 1 = present

<sup>b</sup>0 = 0% of glomeruli affected; 1 = 0-5% of glomeruli affected; 2 = 5-10% of glomeruli affected; 3 = >10% of glomeruli affected

<sup>c</sup>0 = 0% of glomeruli affected; 1 = 0-5% of glomeruli affected; 3 = >5% of glomeruli affected

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