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

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**Author names:** Mikael Koskela, Elisa Ylinen, Helena Autio-Harmainen, Heikki Tokola, Päivi Heikkilä, Jouko Lohi, Hannu Jalanko, Matti Nuutinen, Timo Jahnukainen

**Corresponding author:** Mikael Koskela; Children’s Hospital, Pediatric Research Center, University of Helsinki, Helsinki University Hospital, Helsinki, Finland; e-mail address: mikael.koskela@helsinki.fi

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

| Glomerular parameters                  | Active or chronic | Scoring |
|----------------------------------------|-------------------|---------|
| Lobulation active                      | 0-1<sup>a</sup>   |         |
| Mesangial proliferation active         | 0-1<sup>a</sup>   |         |
| Crescents cellular                     | 0-3<sup>b</sup>   |         |
| fibrous                                | 0-3<sup>b</sup>   |         |
| Adhesions chronict                     | 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>   |         |

| Tubular parameters                     |                   |         |
|----------------------------------------|-------------------|---------|
| Thickening of the basement membrane    | 0-1<sup>a</sup>   |         |
| Complete atrophy chronic               | 0-1<sup>a</sup>   |         |
| Tubular dilatation active              | 0-1<sup>a</sup>   |         |

| Interstitial parameters                |                   |         |
|----------------------------------------|-------------------|---------|
| Fibrosis chronic                       | 0-1<sup>a</sup>   |         |
| Inflammation OR periglomerular inflammation chronic | 0-1<sup>a</sup>   |         |

| Capillary parameters                   |                   |         |
|----------------------------------------|-------------------|---------|
| Arteriosclerosis OR arterial inflammation chronic | 0-1<sup>a</sup>   |         |

**Focal or diffuse mesangial proliferation** 0 for focal, 1 for diffuse
\(^a0 = \text{absent}; 1 = \text{present}\)

\(^b0 = 0\% \text{ of glomeruli affected}; 1 = 0-5\% \text{ of glomeruli affected}; 2 = 5-10\% \text{ of glomeruli affected}; 3 = >10\% \text{ of glomeruli affected}\)

\(^c0 = 0\% \text{ of glomeruli affected}; 1 = 0-5\% \text{ of glomeruli affected}; 3 = >5\% \text{ of glomeruli affected}\)

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