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Authors: V. Brkovic, M. Milinkovic, M. Kravljaca, M. Lausevic, G. Basta-Jovanovic, J. Marković-Lipkovski, R. Naumovic



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Does the pathohistological pattern of renal biopsy change during time?

Brkovic V.^{1,3}, Milinkovic M.^{1,3}, Kravljaca M.¹, Lausevic M.^{1,3}, Basta-Jovanovic G.², Marković-Lipkovski J.², Naumovic R.^{1,3}

¹Clinic of Nephrology, Clinical Center of Serbia, Belgrade, Serbia.

²Institute of Pathology, School of Medicine, University of Belgrade, Belgrade, Serbia

³School of Medicine, University of Belgrade, Belgrade, Serbia.

1. Introduction

Despite many attempts to find biomarkers for accurate noninvasive diagnosis of renal disease, biopsy has remained the gold standard for diagnosis, prognosis and guiding treatment of many renal diseases [1, 2]. There is no doubt about the importance of precise data regarding renal diseases for developing strategies for their prevention and management. Therefore, biopsy registries are a most important source of accurate information about the incidence, prevalence, demographic characteristics and clinical presentation of most renal diseases. Changes of lifestyle and socioeconomic status lead to changes in the epidemiological state of many diseases. Therefore, we have compared the clinical syndromes and pathohistological findings obtained from renal biopsies performed during 2007-2014 with those previously published for the period 1987-2006 [3]. As well as in our previous analysis, our clinic remains the leading Serbian centre performing the majority of renal biopsies.

2. Materials and methodes

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