Supplementary material

Suska A, Małkowski B, Halaszka K, et al. A rare case of a solitary extramedullary plasmacytoma of the palatine tonsil. Pol Arch Intern Med. 2019; 129: 201-203. doi:10.20452/pamw.4415

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(Figure S1 – S3) Histopathological analysis of biopsy specimen from the left palatine tonsil tumor. (Figure S1) Positive immunohistochemical reaction to cluster of differentiation
(CD)38, x 200. (Figure S2) Positive immunohistochemical reaction to CD56, x 200. (Figure S3) Positive immunohistochemical reaction to CD138, x 200. (Figures S4 – S6) Bone marrow trephine biopsy. (Figure S4) Physiologic distribution of few reactive plasma cells. Immunohistochemical staining for CD138, x 200. (Figure S5) Expression of kappa immunoglobulin light chains. Immunohistochemical staining for light kappa chains, x 200.
(Figure S6) Expression of lambda immunoglobulin light chains. Immunohistochemical staining for light lambda chains, x 200.















