

Supplementary material

Usnarska-Zubkiewicz L, Augustyniak-Bartosik H, Zubkiewicz-Kucharska A, Knysz B. An asymptomatic course of SARS-CoV-2 infection in a patient with 3 different neoplasms and treated with bortezomib: a coincidence or new therapeutic possibility? *Pol Arch Intern Med.* 2021; 131: 747-748. doi:10.20452/pamw.16013

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Table S1. Selected laboratory test results of the presented patient

At MM diagnosis			
Myelogram	Intermediate bone marrow density, with 20% of plasmocytes and plasmoblasts arranged in nests and the erythroblastic system with normoblastic renewal, was clearly reduced. No cytogenetic testing has been done.		
Serum immunofixation	Lambda-type free light chains (highly saturated band) – present		
Serum immunoglobulins	IgG 13 g/l	IgA 0.89 g/l	IgM 0.2 g/l
Serum free light chains (sFLC)	sFLC kappa 18.8 mg/l	sFLC lambda 19,700 mg/l	
Urine protein immunofixation	Lambda chains (highly saturated band) – present	Glomerular proteins: albumin and transferrin (slightly	Tubular proteins – not found

		saturated bands) – present	
Other	Hb 9.7 g/dl	WBC $15.02 \times 10^3/\mu\text{l}$	Corrected calcium 12.8 mg/dl
At SARS-COV-2 diagnosis			
Neutrophils $5.12 \times 10^3/\mu\text{l}$	Lymphocytes $1.72 \times 10^3/\mu\text{l}$	Monocytes $0.69 \times 10^3/\mu\text{l}$	
CD4 ⁺ T cell count 557 cells/ μl			
LDH 313 U/l			

CD4 – cluster of differentiation 4; Ig – immunoglobulin; Hb – haemoglobin; LDH – lactate dehydrogenase; MM – multiple myeloma; sFLC – serum free light chains; SARS-COV-2 – severe acute respiratory syndrome 2; WBC – white blood cells count