

## Supplementary material

---

*Kurzyńska A, Sowa-Staszczak A, Budzyński A, et al. Usefulness of imaging modalities in providing timely optimal treatment in atypical clinical course of ectopic Cushing syndrome caused by pheochromocytoma. Pol Arch Intern Med. 2021; 131: 476-478.*

*doi:10.20452/pamw.15877*

Please note that the journal is not responsible for the scientific accuracy or functionality of any supplementary material submitted by the authors. Any queries (except missing content) should be directed to the corresponding author of the article.

**Table S1.** Laboratory results of patients.

parameter	value	value
	patient 1	patient 2
WBC 10 <sup>3</sup> /μl [4.00 - 10.00]	16.99	15.58
Potassium mmol/l [3.5 - 5.1]	2.4 2.9 4.3	3.6
Sodium mmol/l [136.0 - 145.0]	134 – 143	143
ALT U/l [5 – 33]	128	68
GGTP U/l [5 – 36]	115	
Ch-E U/l [5320 – 12920]	2537	
Urea mmol/l [2.76-8.07]	5.8	6.0
Creatinine Umol/l [44-80]	75	68
Morning cortisol μg/dl [2.3- 20.9]	79-80	32.5
Overnight cortisol μg/dl [2.3- 20.9]	70-78	25.87
ACTH pg/ml[6.0 - 56.1]	360-376	182
VMA μmol/24h [9-35]	135.2	
Metanephrine μg/24h [52-341]	2999.7	2490
Normetanephrine μg/24h [88-440]	1928.3	2526.8

CgA [0.00 - 6.00]	58.6	605
-------------------	------	-----

**Abbreviations:** WBC, white blood cells; ALT, alanine aminotransferase; GGTP, gamma glutamyl transpeptidase; Ch-E, cholinesterase; ACTH, adrenocorticotrophic hormone; VMA, vanillylmandelic acid; CgA, chromogranin A.