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Acceptance interval in Cystatin C, Creatinine and eGFR 3345 DK

Component	Acceptance interval	Origin of acceptance interval
P-Creatininium; stofk.(enz.) µmol/L	7,8 %	Biological variation [1]
P-Cystatin C; massek. mg/L	11,4 %	Biological variation [2]
P-eGFR (Glomerular filtration); vol.hast. mL/min	11,4 %	The same as for P-Cystatin C

References

1. Aarsand AK, Fernandez-Calle P, Webster C, Coskun A, Gonzales-Lao E, Diaz-Garzon J, Jonker N, Simon M, Braga F, Perich C, Boned B, Marques-Garcia F, Carobene A, Aslan B, Sezer E, Bartlett WA, Sandberg S. The EFLM Biological Variation Database. <https://biologicalvariation.eu/> [2024-11-26].
2. Reinhard M, Erlandsen EJ & Randers E, Biological variation of cystatin C and creatinine. Scand J Clin Lab Invest 2009;69(8):831-836.

History

Version 1: December 2021, created.

Version 2: Updated acceptance interval for Creatinine to EFLM