

Addis sediment

Addis sediment is an examination of sediment from urine collected over 24 hours.

Use

It is a quantitative examination of urine sediment. It is used for more precise information about the representation of corpuscular elements (erythrocytes, leukocytes, cylinders) in urine.

Standard:

- eukocytes – 2–4 million,
- erythrocytes – 1–2 million,
- cylinders – 10,000.

Today, Addis sediment is considered an outdated method (elements break down during the 24-hour collection). Its alternative is Hamburgerův sediment - urine collection takes place only for 3 hours.

Links

Related articles

- Hamburger sediment
- Urine examination
- Examination of urinary sediment
- Biological materials for biochemical examination (1. LF UK, NT)

References

- HANUŠ, Tomas. *Urology*. 1st edition. In Prague: Triton, 2011. 207 pp. pp. 15. ISBN 978-80-7387-387-5 .
- VOKURKA, Martina and Jan HUGO, et al. *The Great Medical Dictionary*. 6th edition. 2006. 0 pp. ISBN 80-7345-105-0 .