

Altersentsprechende Laboranalysen-Referenzintervalle

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Referenzen

1. Lalive d'Epinaï Ch, Cavalli S. Le quatrième âge ou la dernière étape de la vie. Le Savoir Suisse, PPL 2013 (www.ppur.org)
2. Ichihara K, Boyd, JC. An appraisal of statistical procedures used in derivation of reference intervals. Clin Chem Lab Med 2010;48(11):1537-1551
3. Liu LY, Yang T, Ji J, Wen Q, Morgan AA, Jin B, Chen G, Lyell DJ, Stevenson DK, Ling XB, Butte AJ. Integrating multiple 'omics' analysis identifies serological protein biomarkers for preeclampsia. BMC Medicine 2013; 11:236
4. Birnbacher D. Utilitarismus und ökologische Ethik: eine Mésalliance? In: Biologie und Ethik (Engels E.-M., Hrsg.) Philipp Reclam jun. Stuttgart, pp43-70, 1999
5. Brown-Borg HM, Borg KE. A summary of the proceedings of the eleventh international symposium on the neurobiology and neuroendocrinology of aging, Bregenz, Austria, July 29-August 3, 2012. Experimental Gerontology 2013; 48:593-595
6. Woo HR, Kim JH, Nam HG, Lim PO. Plant leaf senescence and death – regulation by multiple layers of control and implications for aging in general. Journal of Cell Science 2013; 126 (21):4823-4833;923-924:22-8.
7. Johnson TE. 25 years after age-1: genes, interventions and the revolution in aging research. Experimental Gerontology 2013; 48: 640-643.
8. Heestand BN, Shen Y, Liu W, Magner DB, Storm N, Meharg C, Habermann B, Antebi A. Dietary restriction induced longevity is mediated by nuclear receptor NHR-62 in *Caenorhabditis elegans*. PLoS Genetics. 2013
9. Von Känel T, Huber AR. DNA methylation analysis. Swiss Med Wkly 2013; 143
10. Garm C, Moreno-Villanueva M, Bürkle A, Petrsen I, Bohr VA, Christensen K, Stevnsner T. Age and gender effects on DNA strand break repair in peripheral blood mononuclear cells. Aging Cell 2013; 12(1): 58-66

11. Mean M, Aujesky D, Lämmle B, Berschheimer C, Trelle S, Angelillo-Scherrer A. Design and establishment of a biobank in a multicenter prospective cohort study of elderly patients with venous thromboembolism
12. Aldrimer M, Ridefelt P, Rödöö P, Niklasson F, Gustafsson J, Hellberg, D. Population-based pediatric reference intervals for hematology, iron and transferrin. *Scan J Clin Lab Invest* 2013;73(3):253-261
13. Roizen JD, Shah V, Levinem MA, Carlow DC. Determination of reference intervals for serum total calcium in the vitamin-D-replete pediatric population. *J Clin Endocrinol Metabol* 2013, nov 11
14. Risch C, Medina P, Nydegger UE, Bahador Z, Brinkmann T, von Landenberg P, Risch M, Risch L. The relationship of leukocyte anisocytosis to holotranscobalamin, a marker of cobalamin deficiency. *Int J Lab Hematol* 2012; 34(2):192-200
15. Sakem B, Nock C, Stanga Z, Medina P, Nydegger UE, Risch M, Risch L. Serum concentrations of 25-hydroxyvitamin D and immunoglobulins in an older Swiss cohort: results of the Senior Labor Study. *BMC Medicine* 2013; 11:176
16. Nydegger U, Risch L, Huber A. Labordiagnostik der Entzündung. *Pipette* Jan 2006; 6-10
17. Bock BJ, Dolan T, Miller GC et al. The data warehouse as a foundation for population-based reference intervals. *Am J Clin Pathol* 2003; 120:662-670
18. Ichihara K, Ozarda Y, Klee, G et al. Utility of a panel of sera for the alignment of test results in the worldwide multicenter study on reference values. *Clin Chem Lab Med* 2013;51(5)1007-1025
19. (SWITCO65+). *J Thromb. Thrombolysis* 2013, 36(4):484-491