

Albumin and heparin together or separately - different outcome on lipoprotein lipaseoligomerization and stability
Risti, Robert; Gunn, K.; Villo, Ly; Hiis-Hommuk, Kristofer; Seeba, Natjan-Naatan; Karimi, Hamed; Vendelin, Marko; Neher, Saskia B.; Lõokene, Aivar FEBS Open Bio 2023 / p. 223 <https://doi.org/10.1002/2211-5463.13646>

Algorithm for rapid exclusion of clinically relevant plasma levels of DOACs in patients using the DOAC Dipstick. An expert consensus paper

Harenberg, Job; Gosselin, Robert C.; Cuker, Adam; Becattini, Cecilia; Pabinger, Ingrid; Poli, Sven; Weitz, Jeffrey Ian; Pikta, Marika
Thrombosis and Haemostasis 2024 / p. 770-777 <https://doi.org/10.1055/a-2261-1811> [Journal metrics at Scopus](#) [Article at Scopus](#)
[Journal metrics at WOS](#) [Article at WOS](#)

Analysis of coagulation factors in fresh-frozen plasma

Pikta, Marika; Szanto, Timea; Reimal, Reelika; Muliin, P.; König, H.; Blinova, G.; Banyas, Valdas Research and Practice in
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Blood plasma influences anti-aggregatory potency of prostaglandins : effect of albumin

Kobzar, Gennadi; **Mardla, Vilja; Järving, Ivar**; Samel, Nigulas Inflammopharmacology 1999 / 2, p. 179-185

Calorimetric assay reveals the importance of substrate choice for determination of lipoprotein lipase activity

Risti, Robert; Villo, Ly; Lõokene, Aivar Atherosclerosis 2021 / p. e122 <https://doi.org/10.1016/j.atherosclerosis.2021.06.361> [Journal metrics at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Comprehensive elucidation of amino acid profile in human follicular fluid and plasma of in vitro fertilization patients

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Evaluation of DOAC dipstick test for detecting direct oral anticoagulants in urine compared with a clinically relevant plasma threshold concentration

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Otseste suukaudsete antikoagulantide (DOAC) adsorbeerimine plasmast *in vitro*

Pikta, Marika; Mettis, Laura Johanna; Örd, Lenna Eesti laborimeditiin : Eesti Laborimeditiini Ühingu ja Eesti Bioanalüütikute
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Testing strategy for laboratory monitoring of Hemophilia A patients treated with Emicizumab

Pikta, Marika; Saks, Kadri; Ross, Mariken; Banyas, Valdas Clinica chimica acta 2022 / p. S186-S186
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Ферментативный гидролиз белков плазмы крови с целью получения свободных аминокислот

Adamson, T. XXVI студенческая научно-техническая конференция вузов Молдавской ССР, Белорусской ССР и
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