

Comparison of chromogenic STA-R evolution and CS-2500 assays for Apixaban, Rivaroxaban and Dabigatran

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

Örd, Lenna; Marandi, Toomas; Märk, Marit; Raidjuk, Leonid; Kostjuk, Jelena; Bany, Valdas; Krause, Karit; **Pikta, Marika** Clinical and Applied Thrombosis/Hemostasis 2022 / 8 p. : ill <https://doi.org/10.1177/10760296221084307> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Hirudin as the anticoagulant of choice for whole blood aggregometry

Pikta, Marika; Titova, Tatjana; Kleinson, Inge; Dovgi, Jelena; Bany, Valdas Clinical Chemistry and Laboratory Medicine (CCLM) 2023 / s1873 <https://doi.org/10.1515/cclm-2023-7058>

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

Pikta, Marika; Mettis, Laura Johanna; Örd, Lenna Eesti laborimeditiin : Eesti Laborimeditiini Ühingu ja Eesti Bioanalüütikute Ühingu ajakiri 2024 / lk. 37-38 : ill https://www.ester.ee/record=b4560018*est

Point-of-care DOAC dipstick test for screening of DOAC in urine

Pikta, Marika; Örd, Lenna; Märk, Marit; Raidjuk, Leonid; Kostjuk, Jelena; Krause, Karit; Bany, Valdas; Marandi, Toomas Clinical Chemistry and Laboratory Medicine (CCLM) 2021 / p. W036 <https://doi.org/10.1515/cclm-2021-5021>

Qualitative screening of DOAC-induced anticoagulation in emergency clinical situations : abstract

Pikta, Marika; Kütt, Marge; Schneider, Siim; Zolotarjova, V.; **Viigimaa, Margus**; Marandi, Toomas; Arjakse, J.; Bany, Valdas Clinical chemistry and laboratory medicine (CCLM) 2018 / eA303 <https://doi.org/10.1515/cclm-2018-1038>

Trombitõrjud trombivalvel

Ende, Üllar Kodutohter 2020 / lk. 28-31 : ill http://www.ester.ee/record=b1072381*est