

Contents

Short Communication

Gerhard Pütz, Manuela Müller and Karl Winkler
A cohort-based emergency plan to maintain functionality in a clinical laboratory during the 2020 COVID-19 epidemic outbreak — 113

Oncological Diagnostics/Liquid Profiling

Edited by: C. Winter

Michael Fleischhacker and Bernd Schmidt
Pre-analytical issues in liquid biopsy – where do we stand? — 117

Informatics in Laboratory Medicine

Edited by: A. Bietenbeck

Frank Klawonn, Georg Hoffmann and Matthias Orth
Quantitative laboratory results: normal or lognormal distribution? — 143

Infectiology and Microbiology

Edited by: P. Ahmad-Nejad/ B. Ghebremedhin

Jun Jin and Chao-Yan Yue
Analysis of the efficacy of liquid-based cytology combined with HPV genotypes in screening cervical lesions in women of different ages — 151

Original Article

Rainer Haeckel, Werner Wosniok, Antje Torge and Ralf Junker
Age- and sex-dependent reference intervals for uric acid estimated by the truncated minimum chi-square (TMC) approach, a new indirect method — 157

Short Communication

Hae-Sun Chung and Miae Lee
Verification of the performance of the BD MAX Check-Points CPO Assay on clinical isolates — 165

Laboratory Case Report

Xiang Qian, Hanyu Liang and Zhen Ren
Double false-negative traps in urine routine test: a case report — 169

Letter to the Editor

Rainer Haeckel, Werner Wosniok and Thomas Streichert, On behalf of the working group Richtwerte (guide limits) of the German Society of Clinical Chemistry and Laboratory Medicine (DGKL), chairman Thomas Streichert
The difference between reference interval and reference range — 173