

# Medical laboratories

Published: 17.05.2021.

## General documents, including Application

-  [Flexible scope accreditation \(LATAK-D.041-03/06.2021\)](#) 
-  [LATAK Policy for the Metrological Traceability of Measurement Results \(LATAK-D.034-07/07.2021\)](#) 
-  [LATAK Policy for Participation in Proficiency Testing Programmes and Interlaboratory Comparisons \(LATAK-D.007-10/07.2021\)](#) 
-  [D.15089 ENG](#) 
-  [Registration sheet of documents submitted to LATAK \(F.002.M-03\)](#) 
-  [Review on participation in interlaboratory comparison of investigation results \(F.045.M-00\)](#) 
-  [List of reference materials/ Calibrators/ Calibration benchmarks \(F.046.M-00\)](#) 
-  [List of Personnel \(F.059.TKM-04\)](#) 
-  [Information on the calibration status of equipment / benchmarks \(F.060.00-02\)](#) 

Accredited medical examinations assure that clinical laboratories focus on maintaining patients' healthcare, directly connected with improved patient safety, risk mitigation and operational efficiency.

Accreditation to ISO 15189 also means that the laboratory meets the management system principles of ISO 9001.

Conformity assessment bodies shall apply also respective mandatory documents of the EA, ILAC and IAF. List of LATAK mandatory documents is described in LATAK [D.008](#). EA, IAF and ILAC documents are listed in EA-INF/01 (see <http://www.european-accreditation.org/publications>)

<https://www.latak.gov.lv/en/medical-laboratories>