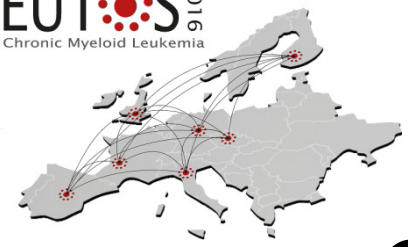
European Treatment & Outcome Study
EUTOS 2016
Chronic Myeloid Leukemia



Certificate

EUTOS REFERENCE LABORATORY

Oddelenie lekarskej genetiky, Národný onkologický ústav,
Klenova 1, 833 10 Bratislava, Slovakia

Institution

Conversion factor = 0.573 (Satisfactory)

Can detect $MR^{4.5}$ in a high proportion of samples

19/04/2021

Date of Validation

Prof. Nicholas CP Cross
Salisbury, UK

Prof. Dr. Andreas Hochhaus
Jena, Germany

Reference Laboratory:
National Genetics Reference Laboratory (Wessex), Salisbury
District Hospital, Salisbury, SP2 8BJ, UK

CFs are only valid for labs with optimised, reproducible assays and appropriate internal quality assurance to monitor assay drift.
CFs and limits of detection should be revalidated if significant changes are made to laboratory procedures