

List of reference measurement methods/procedures

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▶ IFCC reference measurement procedure (37°C) for gamma-GT	
Analyte	gamma-glutamyltransferase (GGT)
Applicable matrice(s)	lyophilized, fresh, or frozen human serum or plasma
Full description of technique(s)	Kinetic spectrophotometry
Quantity	Catalytic amount
Applicable range	0.017 μ kat/l to 4.58 μ kat/l
Expected uncertainty (level of confidence 95%)	2.4% to open
Reference(s)	<i>Clin. Chem. Lab. Med.</i> , 2002, 40 , 734-738
Comparability assessment study(ies)	<i>Clin. Chem. Lab. Med.</i> , 2002, 40 , 739-745
JCTLM DB identification number	NRMeth 69