

SEKK s.r.o., Divize EHK, Za Pasáží 1609, 530 02 Pardubice, Czech Republic
Provider of proficiency testing schemes no. 7004 accredited by CAI according to ISO/IEC 17043.
Details concerning the subject and scope of the accreditation should be found at <http://www.sekk.cz>

CONFIRMATION OF ATTENDANCE

EQA round: AKS2/14 - Basic Clinical Chemistry - Serum

Dead line (EQA round closed): 18.04.2014

Professional supervision: Czech Society of Clinical Biochemistry
Reference Laboratory of Clinical Biochemistry

Participant: Revmatologický ústav, Oddělení klinické biochemie a hematologie
Na Slupi 4, 128 50 Praha 2 ID: 00023728
MUDr. László Wenchich, Ph.D.

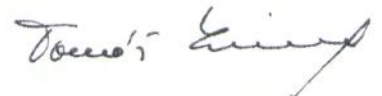
This is to confirm that the above mentioned participant participated in this EQA round for the following tests:

Sodium (Indirect ISE)
Potassium (Indirect ISE)
Chloride (Indirect ISE)
Calcium (Photom. with arsenazo III)
Inorganic phosphate (UV-molybdate method)
Iron (Method with ferrozine/ferene)
Total protein (Biuret)
Albumin (BCG)
Bilirubin total (DCA, DPD)
Cholesterol (Enzyme CHOD-PAP)
Glucose (Method with hexokinase)
Uric acid (Enzyme-photomet. m.)
Urea (UV enzymatic m.(GMD))
Creatinine (Enzyme)
Triglycerides (GPO-PAP)
ALP (IFCC method)
alpha-amylase (IFCC method)
AST (IFCC method)
ALT (IFCC method)
CK (IFCC method)
gamma-GT (IFCC method)
LD (IFCC method)
Albumin (elpho) (Electrophoresis)
gamma-globuline (elpho) (Electrophoresis)

This confirmation expires at 19.04.2015.



Marek Budina, MSc
director of SEKK



Prof. Tomáš Zima, MD, DSc
Czech Society of Clinical Chemistry,
Chairman