Stain Commission

Joint Commission of Institutes for Forensic Science and Legal Medicine

Certificate

Laboratorium Genetyki Medycznej
Centrum Badań DNA
Poznań

Sylwia Wróblewska-Kabba

participated in the GEDNAP 41 Proficiency Test for forensic DNA typing in the year 2010.

The Proficiency Test included the DNA systems TH01, VWA, FGA, D21S11, D3S1358, D8S1179, D18S51, D16S539, D2S1338, D19S433, D2S441, D22S1045, Amelogenin, TPOX, CSF1PO, D5S818, D13S317, D7S820, DYS19, DYS385, DYS389 I, DYS389 II, DYS390, DYS391, DYS392, DYS393, DYS437, DYS438, DYS439, DYS448, DYS456, DYS458, DYS635 and GATA H4.

All samples were successfully typed in the following systems:

TH01	**VWA**	**FGA**	**D21S11**
D3S1358	**D8S1179**	**D18S51**	**D16S539**
D2S1338	**D19S433**	**Amelogenin**	**TPOX**
CSF1PO	**D5S818**	**D13S317**	**D7S820**
DYS19	**DYS385**	**DYS389 I**	**DYS389 II**
DYS390	**DYS391**	**DYS392**	**DYS393**
DYS437	**DYS438**	**DYS439**	**DYS448**
DYS456	**DYS458**	**DYS635**	**GATA H4**

Münster, 06.05.2011

Dr. Carsten Hohoff
(Executive Director of the GEDNAP Proficiency Tests)

Prof. Dr. Bernd Brinkmann
(Chairman of the GEDNAP Proficiency Testing Program)