

EUROPEAN UNION European Structural and Investing Funds Operational Programme Prague the Growth Pole of the Czech Republic





Interdisciplinary Diagnostic Panel for

Prague

New diagnostics concept of the 1st Medical Faculty, Charles University, for routinne DNA diagnostics of heritable diseases

1st LEVEL OIDIP panel

Differential diagnostics of selected pathologies (nephrology, endocrinnology, lipidopathies, etc.)

Analysis of certain polymorphic variants(polygenic risc score, pharmacogenetics, etc.)

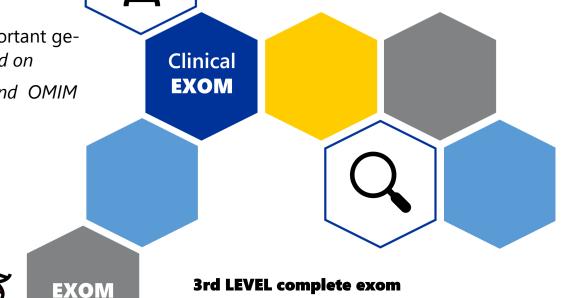
Additional analysis of CFTR and PAH genes

2nd LEVEL clinical exom

Diagnostics of heterogenous and rare diseases

4800 clinicaly important genes (*selection based on*

HGMD, ClinVar and OMIM database)



Diagnostics of severe genetic pathologies without association to certain gene Analysis of individuals or family trios

For more information: https://oidip.lf1.cuni.cz or www.oidip.cz

Contact e-mail: oidip@lf1.cuni.cz or info@oidip.cz

Project "Commercialization of the output of research of the 1st MF, ChU and their implentation in praxis"; reg.n. CZ.07.1.02/0.0/0.0/17_049/0000828 funded by the Operational Programe Prague-growth pole Czech Rep.