SECRETARY OF MEDICAL RESEARCH COUNCIL SCIENTIFIC AND RESEARCH ETHICS COMMITTEE

H-1051 Budapest, Arany J. u.6-8.

Telephone: (06-1)-795-1197

Fax: (06-1)-795-0167

www.ett.hu

<u>Chair:</u> Dr. Zsuzsa Schaff

Member of the Hungarian Academy of

Secretary: Dr. Tamás Kardon

Members: Dr György Bodoky

Dr Judit Demeter

Dr Attila Dobozy

Member of the Hungarian Academy of Sciences, Professor

Dr András Falus Member of the Hungarian Academy of Sciences, Professor

Dr Andrea Fekete

Dr László Harsányi

Dr Péter Hegyi

Dr Nóra Hosszúfalusi Associate Professor

Dr Péter Kakuk

Associate Professor

Dr Gábor Kovács

Associate Professor

Dr József Kovács

Anna Lengvel

Dr Árpád Mayer

Dr Katalin Muszbek Fund Director

Dr Zoltán Nagy

Professor

Dr József Piffkó

Dr István Préda

Dr János Rigó

Dr Bernadette Rojkovich Senior Physician

Dr Attila Somfay

Miklós Susánszky Engineer, Chief Advisor

Dr Ildikó Süveges

Dr András Szánthó

Dr Szabolcs Szuromi

Dr Klára Törő

Dr György Ungváry

Józsefné Vártok

Healthcare Manager

Tamás Verő

Budapest, 30th June 2014

Prof Dr Tibor Wittmann Professor and Head of Department

ad.305/2014 ad.30595-1/2014/EKU

University of Szeged Medical School First Department of Medicine

SZEGED

Dear Professor,

The clinical research project titled as "Easily available severity index (EASY) for early and easy assessment of the course of acute pancreatitis" has been submitted for ethical review by Dr István Hritz, collegue of the University of Szeged Albert Szent-Györgyi Research Centre First Department of Medicine. This project was considered by the Scientific and Research Ethics Committee of the Medical Research Council at its meeting held on 24 June 2014.

I am pleased to inform you that the Scientific and Research Ethics Committee of the Medical Research Council has granted ethical approval of this research project.

This document is the official translation of the Hungarian ethical approval given by the Medical Research Council Scientific and Research Ethics Committee, translated by the University of Pécs, Institute for Translational Medicine.

Prof. Dre Peter Hegvi