## Accepted Manuscript

Clinical and laboratory characteristics of antithrombin deficiencies: A large cohort study from a single diagnostic center

THROMBOSIS.
RESEARCH

Réka Gindele, Anna Selmeczi, Zsolt Oláh, Péter Ilonczai, György Pfliegler, Erzsébet Marján, László Nemes, Ágnes Nagy, Hajna Losonczy, Gorana Mitic, Mirjana Kovac, Gábor Balogh, István Komáromi, Ágota Schlammadinger, Katalin Rázsó, Zoltán Boda, László Muszbek, Zsuzsanna Bereczky

PII: S0049-3848(17)30539-X

DOI: doi:10.1016/j.thromres.2017.10.023

Reference: TR 6827

To appear in: Thrombosis Research

Received date: 27 July 2017
Revised date: 26 October 2017
Accepted date: 30 October 2017

Please cite this article as: Réka Gindele, Anna Selmeczi, Zsolt Oláh, Péter Ilonczai, György Pfliegler, Erzsébet Marján, László Nemes, Ágnes Nagy, Hajna Losonczy, Gorana Mitic, Mirjana Kovac, Gábor Balogh, István Komáromi, Ágota Schlammadinger, Katalin Rázsó, Zoltán Boda, László Muszbek, Zsuzsanna Bereczky, Clinical and laboratory characteristics of antithrombin deficiencies: A large cohort study from a single diagnostic center. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Tr(2017), doi:10.1016/j.thromres.2017.10.023

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

CCEPTED MANUSCRIPT

Full Length Article: Coagulation and Fibrinolysis

Clinical and laboratory characteristics of antithrombin deficiencies; a large

cohort study from a single diagnostic center

Réka Gindele, a Anna Selmeczi, b, zsolt Oláh, b Péter Ilonczai, b György Pfliegler, d

Erzsébet Marján, e László Nemes, Agnes Nagy, Hajna Losonczy, Gorana Mitic, g

Mirjana Kovac, h Gábor Balogh, a István Komáromi, a Ágota Schlammadinger, b Katalin

Rázsó, b Zoltán Boda, b László Muszbeka and Zsuzsanna Bereczkya

<sup>a</sup>Division of Clinical Laboratory Science, Department of Laboratory Medicine,

Faculty of Medicine, University of Debrecen, Debrecen, Hungary; <sup>b</sup>Thrombosis and

Haemostasis Center, Clinical Center, University of Debrecen, Debrecen, Hungary;

<sup>c</sup>National Haemophilia Center and Haemostasis Department, State Health Center,

Budapest, Hungary; <sup>d</sup>Division of Rare Diseases, Department of Internal Medicine,

Clinical Center, University of Debrecen, Debrecen, Hungary; <sup>e</sup>Department of

Pediatrics, A. Jósa Teaching Hospital, Nyíregyháza, Hungary; <sup>f</sup>Department of

Internal Medicine, University of Pécs, Pécs, Hungary; <sup>8</sup>Institute of Laboratory

Medicine, Clinical Centre of Vojvodina, Faculty of Medicine, University of Novi Sad,

Novi Sad, Serbia; h Blood Transfusion Institute of Serbia, Belgrade, Serbia

Correspondence: Zsuzsanna Bereczky, MD, PhD

Division of Clinical Laboratory Science, Department of Laboratory Medicine, Faculty

of Medicine, University of Debrecen

98 Nagyerdei krt. H-4032 Debrecen, Hungary.

Tel.: +36 52431956; fax: 36 52340011

E-mail: zsbereczky@med.unideb.hu

**Running title:** Antithrombin deficiency

**Word count**: 4105 text + 342 Figure legend + 1132 Tables

1

## Download English Version:

## https://daneshyari.com/en/article/8679745

Download Persian Version:

https://daneshyari.com/article/8679745

<u>Daneshyari.com</u>