

Aimaretti Gianluca, MD

Full Professor of Endocrinology

Head of the Department of Translational Medicine

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CURRICULUM VITAE

Date of birth: September 11th, 1966 in Pinerolo (Turin), Italy

1992: graduated in Medicine at the University of Turin.

1998: post-graduated in Endocrinology and Metabolism at the University of Turin.

Since 1990 he has been attending the Division of Endocrinology (Chairman Prof. F. Camanni and Prof. E. Ghigo) of The University of Turin, firstly as student of Medicine (1990-1992), then as internal doctor (1992-1994), after as trainee in Endocrinology and Metabolism at the Post-graduate School (1993-1998) and from 1998 to 2006 as Internal Doctor with specific interest in clinical research (particularly on Hypopituitarism and Pituitary diseases).

2004: PhD In Endocrinology and Metabolism at the University of Milan

2006: Academic appointments

- Associate Professor in Endocrinology and Metabolism (march 2006)
- Professor of Endocrinology at the University of Piemonte Orientale (UPO) in Novara (from 2 Oct 2006)
- From 2006 until today: Endocrinologist at Maggiore della Carità Hospital in Novara
- From 1/1/2016: Head of the Division of Endocrinology, University Hospital Maggiore della Carità in Novara.
- Full Professor of Endocrinology (from 1 Oct 2017).

Affiliations and Awards:

Since 1995 member of the Italian Society of Endocrinology (SIE).

Since 2008 member of the European society for Endocrinology (ESE).

1996: Poster award at the XXI Giornate Endocrinologiche Pisane for the work: "Short term effect of very low rhGH doses on IGF-I levels in adults with GH-deficiency";

2003: Official Prize of the Italian Society of Endocrinology for clinical research on Hypopituitarism;

2013-2017: Officer of the Italian Society of Endocrinology;

2015-2017: Coordinator of SIE Scientific Commission.

Activity as Referee for the following Journal:

Journal of Clinical Endocrinology & Metabolism

Journal of Endocrinological Investigation

European Journal of Endocrinology

Hormone Research

Clinical Endocrinology (Oxf)

Acta Diabetologica

Journal of Endocrinology

Diabetic Medicine

Contributor and Faculty Member for the Neuroendocrinology Section for FACULTY of 1000 (F1000).

Invited speaker in more than 160 National and International meetings including the European Endocrine Societies (2005, 2009) and the American Endocrine Society (2006).

Scientific publications (as at 31/5/2017)

200 original articles and reviews on PubMed

More than 330 communications to national and international congresses;

- **hIndex (scopus)** = 39, citations = 5706
- **hIndex 15 (scopus)** = 29, citations = 3051
- paper production 2007-2017 = 77

Scientific activity:

Areas of scientific interest:

Neural control of GH secretion during life span in humans

Diagnosis of Growth Hormone Deficiency (GHD) in children

Diagnosis and treatment of Growth Hormone Deficiency (GHD) in adults

Endocrine alterations in CNS diseases

TBI and Hypopituitarism

Growth Hormone Releasing Peptides (GHRPs)

Advances in the GH/IGF-I activity during life span.

Advances in the effects of GHRPs on the GH/IGF-I axis.

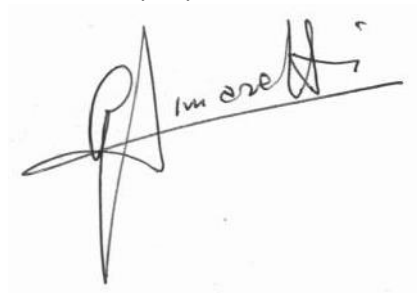
Advances in diagnostic tool for the diagnosis of GHD in adults.

Other conditions at risk for hypopituitarism.

Thyroid carcinoma (prognostic factors).

Nephro-Cardiovascular and metabolic implication of new therapies in ptx with T2DM.

Novara 12/10/2018

A handwritten signature in black ink, appearing to read "P. Imarelli", written over a horizontal line.