

## Lulia Potorac – Nechifor MD., PhD



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PROFESSOR

Endocrine consequences of immune checkpoints inhibitors  
Specialist

Specialist in Endocrinology at University Hospital Center (CHU) in Liege, Belgium. Her research and end of training work was on endocrine complications of immunotherapy. Has a PhD in Endocrinology “Genetics and Radiomics in Pituitary Disease” at University of Liege, Belgium.

**Full name:** Lulia Potorac-Nechifor

**Country:** Belgium

**Current Position:**

2017 – present: Endocrinology Specialist at University Hospital Center (CHU) in Liege, Belgium.

**Education:**

2012 - 2017 PhD in Endocrinology “Genetics and Radiomics in Pituitary Disease”, University of Liege, Belgium.

2010 - 2014 Resident training in Endocrinology, successful completion (9.66/10) of the resident training in Endocrinology as determined by the Romanian national examination.

**Experience:**

2017 – present: Endocrinology Specialist at University Hospital Center (CHU) in Liege, Belgium.

2017 Young investigator award of the Belgian Endocrine Society.

2015 Ipsen poster Awards for both Clinical study and case report.

2014 Oral presentation at the 31<sup>st</sup>. Congress of the French Society of Endocrinology, Lyon, France.

**Scientific Publications:**

Number of publications as author or co-author: 43

Recent scientific publications:

Compound heterozygous mutations in the luteinizing hormone receptor signal peptide causing 46,XY disorder of sex development

AIP mutations and gigantism

X-LAG: How did they grow so tall?

T2-weighted MRI signal intensity as a predictor of hormonal and tumoral responses to somatostatin receptor ligands in acromegaly: a perspective

Adipsic diabetes insipidus revealing a bifocal intracranial germinoma

Somatic mosaicism is implicated in the etiology of XLAG syndrome

Genetic predisposition to breast cancer occurring in a male-to-female transsexual patient

MRI follow-up is unnecessary in patients with macroprolactinomas and long-term normal prolactin levels on dopamine agonist treatment.

Hypogonadism due to a novel inactivating mutation of the luteinizing hormone beta subunit (LHB) gene leading to impaired protein trafficking

A vital region for human glycoprotein hormone trafficking revealed by an LHB mutation

From guidelines to real daily practice: Prolactinoma in pregnancy

Acromegaly

MANAGEMENT OF ENDOCRINE DISEASE: Pituitary 'incidentaloma': neuroradiological assessment and differential diagnosis

Breast cancer in a male to female transsexual patient with a BRCA2 mutation