



# Session Special Symposium

## Neuroendocrine tumours : The cutting edge and a glimpse into the future

*ESMO Madrid 28 th September, 2014*

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# **DISCLOSURES**

**Advisory Boards and Research  
Funding**

**Novartis, Ipsen, Pfizer**

What are the reasons for this growing interest ?

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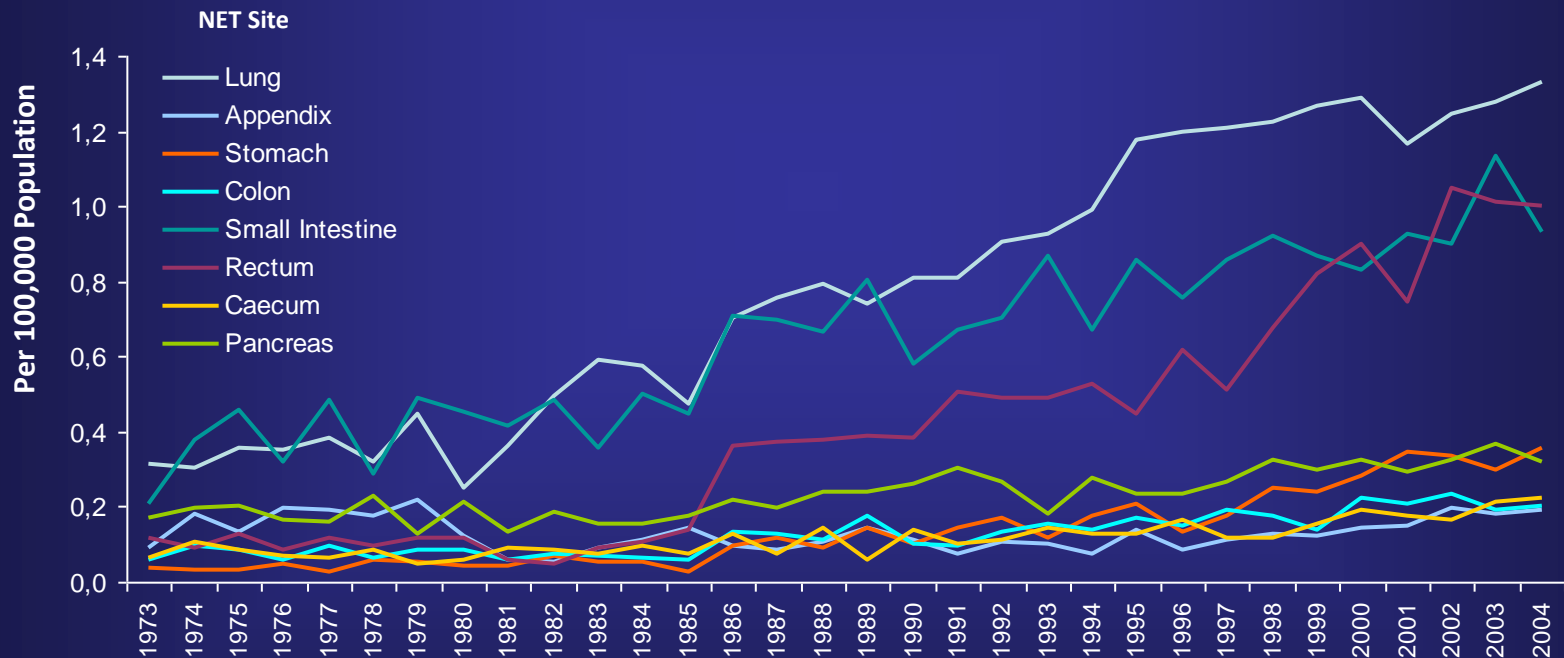
- Although NETs are rare tumors, their incidence is increasing and we see more and more patients with incidental NET discovery ( CT scan for vague abdominal symptoms, surveillance of another cancer, urinary problems....)

# NET are rare tumors...

## but their incidence is increasing

(Survey, Epidemiology and End Results (SEER), US population 1974–2005) 2.5–5.0/100,000 Inhabitants)

- Data from the US SEER database indicate an approximate 5-fold increase in the incidence of NETs between 1975 and 2004

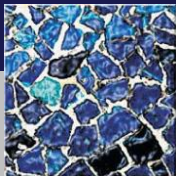
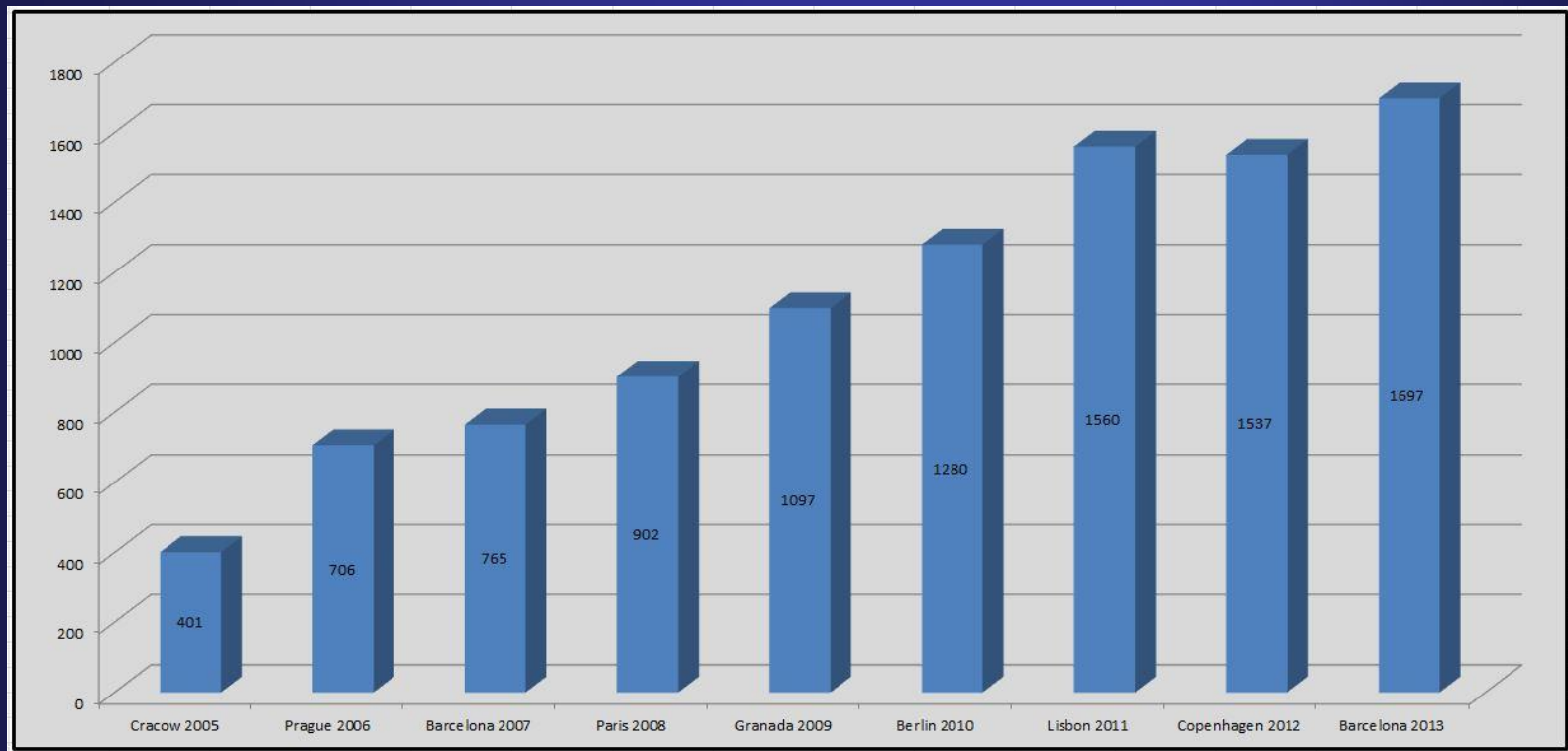


*This increase is most likely due to improved detection such as the availability of advanced radiological and endoscopic imaging.*

# What are the reasons for this growing interest ?

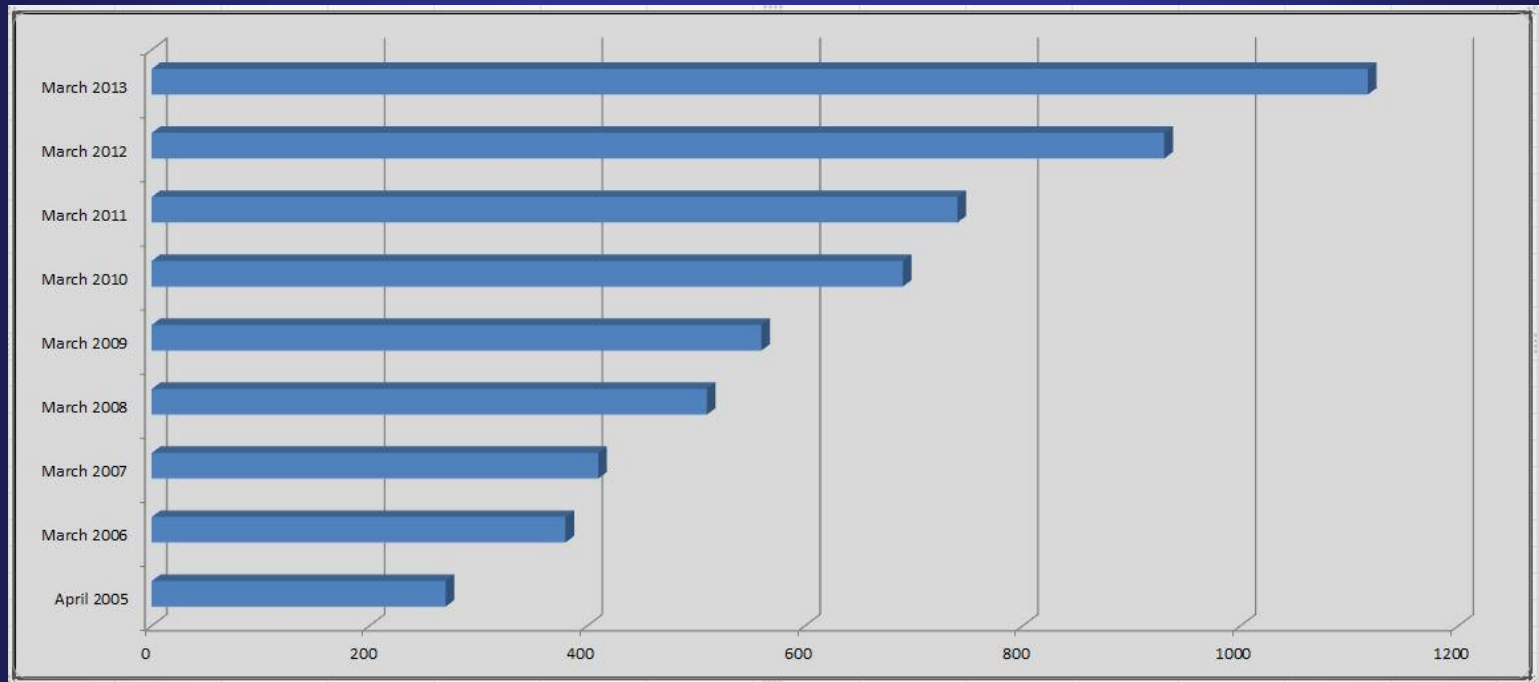
- Diagnostic and treatment options are increasing, making patient management more complex : more and more education and awareness needed...

# ENETS Annual Conference participation 2004-2013

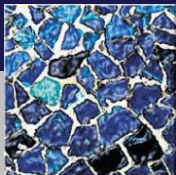


ENETS was founded in 2004 in an effort to unify NET research among European professionals

### ENETS Membership overview:



Members represent all relevant disciplines and more than 50 countries





# 12th Annual ENETS Conference for the Diagnosis and Treatment of Neuroendocrine Tumor Disease

*Neuroendocrine Tumor Society*

**March 11-13, 2015**

**El Centro de Convenciones Internacional de Barcelona (CCIB)  
Barcelona, Spain**

## **Lecture topics include:**

- Cancer progression and resistance
- NET Epigenetics
- Pulmonary NETS
- Biomarkers outside Chromogranin and beyond
- Tumor profiling for the clinic – Are we ready?
- Tumor Immunology and local environment
- Drugable targets – commercial assays
- Familial NETs from bench to bedside
- Mixed adeno-NET
- Unusual sites for NET and CUP
- Nuclear medicine advances: New isotopes and peptides

## **Postgraduate Course**

**Meet the Professor Sessions**

**Nurses Symposium**

**Abstract Sessions**

**Poster Session**

**Young Investigator Symposium**

**Excellence Academy**

**Awards Ceremony**

Conference Organization

ENETS Office

c/o Charité Universitätsmedizin

Campus Virchow-Klinikum

Hepatology and Gastroenterology

Augustenburger Platz 1

D-13353 Berlin, Germany

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[www.enets.org](http://www.enets.org)

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**Online registration**

**October 1, 2014**

**Abstract submission opening**

**September 1, 2014**

