PancreOs Registry Pancreatic Cancer Overall Survival EUROPE Kick-off meeting

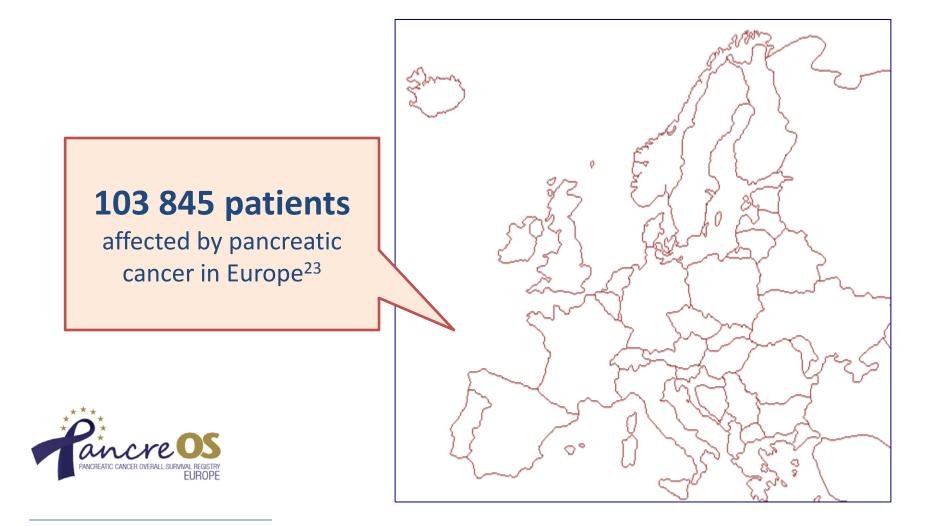
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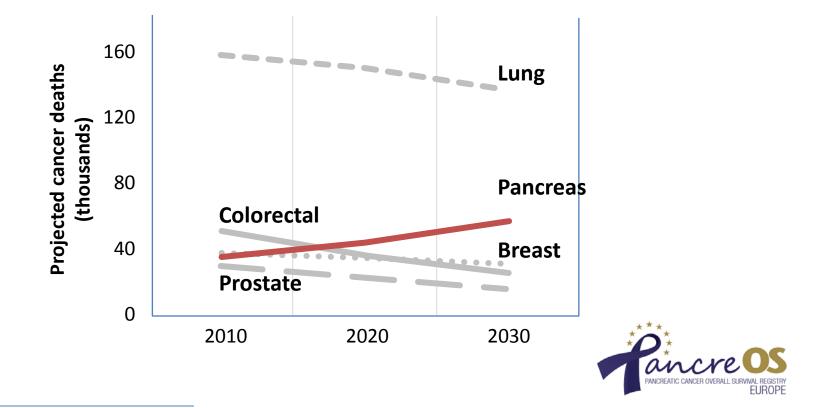
Around 100 000 people each year in Europe die with a diagnosis of pancreatic cancer in less than 1 year



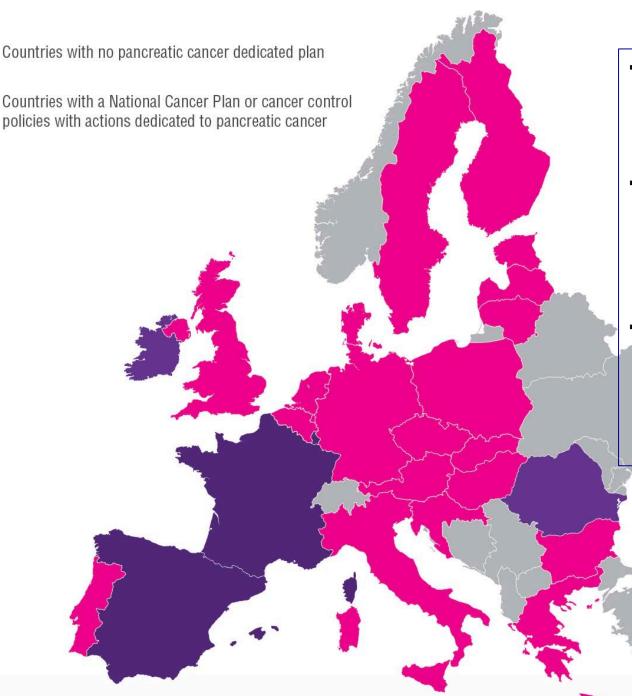
23. Globocan/IARC factsheet 2012: http://globocan.iarc.fr/Pages/fact_sheets_population.aspx [accessed Oct 2014]

Pancreatic cancer will be responsible for more deaths than breast or CRC cancer by 2030

US mortality rates of pancreatic cancer compared with other diseases²⁵



^{25.} Pancreatic Cancer action network. 2012. The alarming rise of pancreatic cancer deaths in the United States: Why we need to stem the tide today. Based on Rahib et al, Cancer Res 2014



- There is no Member State with a national strategy dedicated to pancreatic cancer.
- In cancer control plans, specific actions on pancreatic cancer are included in only 5 countries.
- In 7 countries, pancreatic cancer is simply mentioned, mostly in mortality trends.





• Pancreatic Cancer Europe is a European multi-stakeholder platform which aims at bringing together experts from all over Europe including academics, physicians, politicians, patient groups, journalists and industry with a common interest and willingness to improve care for patients with pancreatic cancer.

- Initiated by 4 MEPs from 3 different Member States and 3 different political groups, launched in July 2014 & co-signed by 32 additional MEPs
- On the last World Pancreatic Cancer Day, the European Multi-Stakeholder Platform on Pancreatic Cancer held its third face-toface meeting in the European Parliament, in Brussels







A strong need for public policy support: no plans dedicated to pancreatic cancer today in the European Union.

• Key actions: Awareness, Diagnosis, Registries, ECPC

Implementing efficient data collection and pancreatic cancer registries

- Improve data collection on diagnosis, treatment and outcome of pancreatic cancer patients, supporting physicians and researchers' efforts to better understand the disease.
- Leverage EU-wide initiatives, such as the European Network of Cancer Registries, to support the development of national registries.





Objectives of PancreOS Europe

- The main objective of the Registries work stream is to fill the gap of the lack of organized data collection in pancreatic cancer, which would lead to a better understanding of the disease and development of more efficacious diagnosis strategies and personalized treatments:
- Improve information on pancreatic cancer
- Ensure appropriate sustainable collection of clinical data, comparability issues, exchange of data and information within and between European countries
- Build a common European infrastructure for standardized information exchange in pancreatic cancer care







Advantages of PancreOS Europe

- The main outcome of the PancreOS project will be a **permanent and sustainable online standardised exchange of data**, through the use of a common dataset, to produce global indicators on patient's characteristics and the clinical management of pancreatic cancer in Europe, to identify different groups of patients and areas of improvement
- The main advantage of starting PancreOs Europe in several European centres at the same time is that the methodology (data collection, software use, data analysis and ethics) will ensure direct comparability.







Developing PancreOS registries across Europe

- The Spanish Cooperative Group on Digestive Tract Tumors (TTD) has finished a **pilot registry** called PancreOS Spain. This project has **collected a comprehensive set of prospective data** from pancreatic cancer patients **at any stage of the disease**.
- The pilot project led in Spain can be a good example of what can be done at EU level for pancreatic cancer registries.
- The European Multi-Stakeholder Platform will help **endorsing and expanding the registry** to more countries all across Europe.







PancreOS Data base. Variable listing

Inclusion Criteria	Therapeutic strategy
Socio-demographic data	Chemotherapy
Clinical history	Radiation therapy
Cancer in the family	Surgery
Prior medical history	Patient Status & Outcome
Pancreatic cancer history	
Diagnostic procedure	ORACLE RDC Onsite
Tumor stage	PancreOS

PANCREATIC CANCER OVERALL SURVIVAL REGISTRY

EUROPE