

Organisation of European Cancer Institutes Accreditation & Designation Programme

Mahasti Saghatchian, MD ESMO 29 September 2012, Vienna



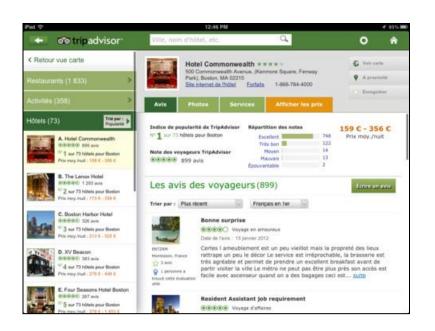
Disclosure slide

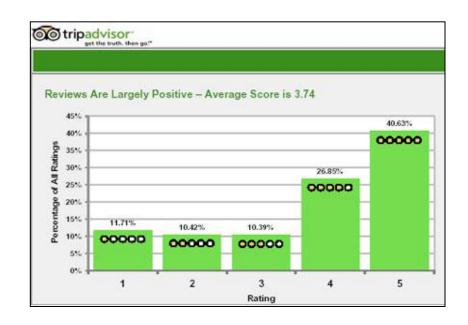
- Chair of the OECI Accreditation and Designation Programme Working Group
- Voluntarily and for free!





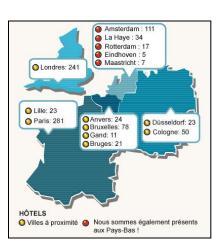












+Vous Recherche Images Maps Play YouTube Actualités Gmail Documents Agenda Plus
cancer centres in europe

Cancer Index

Cancer Centres and Institutes



Home> Cancer Centers

Index

cancerindex.org

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The list below contains links to cancer centres and institutes that have Web sites; remember there are a great many other dedicated cancer centres which do not have Web sites. Inclusion on this list in no way implies endorsement for any particular treatment centre.

Home

Site Map

Cancer Types

Treatments

Locations

Glossary

Multimedia

Search

Patients/Public Health Professionals

Researchers

About

Disclaimer

Cancer Centres and Institutes (149 links)

- Addenbrooke's Oncology Centre (Addenbrookes Hospital, Cambridge)
- Albert Einstein Clinical Cancer Center (Albert Einstein College of Medicine, NY, USA)
 An NCI designated Clinical Cancer Center
- Alberta Cancer Board (Canada) The board oporates the Cross Cancer Institute in Edmonton, Tom Baker Cancer Centre in Calgary, and a network of community clinics in the Province of Alberta. The site includes patient information, details of research, screening programs etc.
- American Health Foundation (New York, USA) a NCI designated Cancer Center
- Arizona Cancer Center (University of Arizona, Tuscon, USA) a NCI designated Comprehensive Cancer Center
- Arkansas Cancer Research Center (University of Arkansas for Medical Sciences, USA)
- Azienda Ospedaliera di Perugia Ospedale Silvestrini Reparto di Oncoematologia pediatrica (Italian language)
- <u>Barbara Ann Karmanos Cancer Institute</u> (Wayne State University, Detroit, USA) a NCI designated Comprehensive Cancer Center
- Bergonié Institut Centre Régional de Lutte Contre le Cancer de Bordeaux et du Sud-Quest (Bordeaux, France)
- <u>Bristol Oncology Centre</u> (UK) BOC is a regional cancer hospital serving the southwest of England. The web site includes information about the centre and services, location maps, details local support groups and links to further cancer information.
- <u>British Columbia Cancer Research Centre</u> (Canada) The non-profit BC Cancer Research Centre provides cancer research information, publications, training opportunities, and researcher profiles for scientists, postdoctoral fellows, and graduate students.
- Burnham Institute (La Jolla, California, USA) a NCI designated Cancer Center.
- <u>California Kidney Cancer Center</u> (San Fransisco, USA) This is a center of the California Kidney Cancer Foundation, which is a non-profit organisation. The center is involved in treatment and research into kidney cancer including immunotherapy.



2012 Oncology issues in Europe

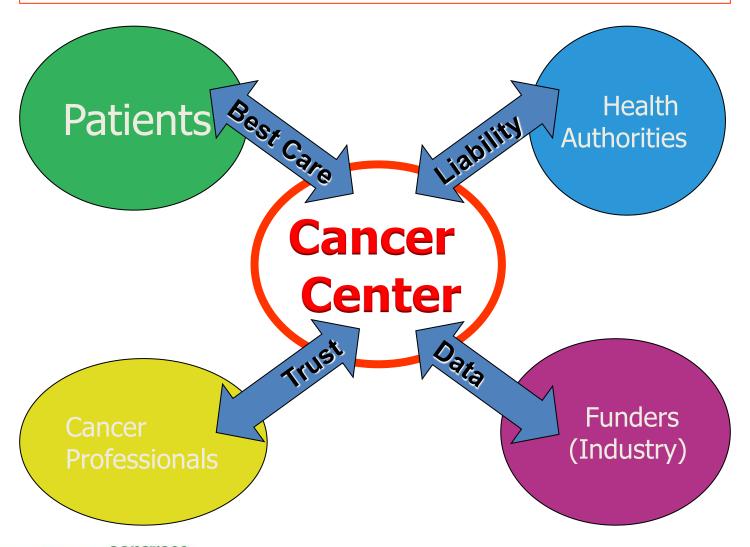


Need to organise / monitor the system

Harmonise-Share- Improve-Compete - Assess-Benchmark



THE CANCER CENTER CHALLENGE!





ORGANISATION OF EUROPEAN CANCER INSTITUTES

- ✓ Accreditation Designation Programme for Cancer Centres
- ✓ Board Management Unit
- ✓ Accreditation Committee
- Qualitative and Quantitative Questionnaires
- ✓ Designation criteria
- ✓ Electronic Platform (e-tool) and website
- ✓ OECI Auditors
- ✓ For each Cancer centre in the Programme
 - Quanti. and Quali. Data
 - 2 Report
 - ③ Improvement plan



Accreditation and Designation User Manual

Femke Boomsma, Dominique de Valeriola, Wim van Harten, Henk Hummel, Renée Otter and Mahasti Saghatchian





www.esmo2012.org

Centres in the Programme

Accreditation-Certification complete

- IPO Porto
- IPO Coimbra
- IVO Valencia
- Christie Manchester
- NKI-AVL Amsterdam
- IPO Lisbon

Report in process

- Institut Jules Bordet,
 Brussels
- Univ. Hospital Helsinki
- IO Vilnius
- IGR, Villejuif
- Cambridge

Peer Review Planned

- UZ Brussels
- London King's Health P
- Oslo

Italian Initiative

Italian CCCentres
participate through
a National Grant
Funded by the
Italian Ministry of
Health



Quality Standards

Focus on

Oncology
Multidisciplinarity
Research
Education
Comprehensiveness
Patients

In clinical cancer centres and Comprehensive Cancer Centres the full set of standards will be assessed during the self-assessment and by the audit team during the peer review visit.

Cancer Unit are excluded for the standards in chapter 4: Research innovation and developments.

The sollowint table shows the chapters and domains with the number of standards and questions. The marked standards are not assessed in Cancer Units.

Chapters	Domains	Nr of standards	Sub standards/ questions Total 264
Chapter 1	General standards, strategic plan and general management	26	121
1.1	Policy and organisation	5	22
1.3	Resources and materials	2	8
1.4	Process control	12	54
1.5	Safeguarding the quality system	7	37
Chapter 2	Screening and primary prevention and health education	5	19
2.4	Process control	5	19
Chapter 3	Care	10	30
3.4	Process control	10	30
Chapter 4	Research innovation and developments	14	45
4.1	Policy and organisation	7	25
4.3	Resources and materials	3	12
4.4	Process control	3	4
4.5	Safeguarding the quality system	1	4
Chapter 5	Education and teaching	4	19
5.1	Policy and organisation	1	7
5.4	Process control	3	12
Chapter 6	Patient related	6	30
6.4	Process control	4	21
6.5	Safeguarding the quality system	2	9

All standards and questions are presented on the following pages. Additionally to giving a score to each question, the e-tool gives the opportunity to add notes, proof documents and improvement points.



Quantitative Data

HUMAN RESOURSES

+

INFRASTRUCTURES

+

ACTIVITIES

+

BUDGET

CARE - RESEARCH - EDUCATION

2. Infrastructures

2.1. Infrastructures with a focus on cancer care (1 of 7)

2.1.1. per year = x

	surgery oncology	medical oncology	radiation therapy	paediatric oncology	Other units	Haematology	Total (oncology
Number of newly registered/diagnosed cancer patients (any type)	X	X	X	X	X	X	X
Number of inpatient beds for overnight stays	X	X	X	X	X	X	X
Number inpatient visits for overnight stays							
Mean duration of stay for inpatients							
Number of outpatient visits in consultation							
Waiting time before 1st visit (mean)							
Waiting time treatment decision-first treatment-(mean)							
Number of ambulatory day care beds/chairs							X
Number of ambulatory/day hospital patient visits							
FTE physicians dedicated to oncology(into human resources)							X
% FTE vacant positions							
FTE board certified nurses dedicated to oncology							
% FTE vacant positions							

2.2. Infrastructures with a focus on cancer care (2 of 7)

2.2.1. per year = x

	New patients (total number of newly admitted and referred)	Number of surgical procedures	Number of Chemotherapy (numbers/ patients)	Total number of sessions (RT)	Working with guidelines (Y/N)	Multidisciplinary meeting (Y/N)	Clinical pathways (Y/N)	Number o patients (RT)
breast cancer C50								
lung cancer C34								
urological cancer: bladder C67								
urological cancer: kidney C64H								
urological cancer: Others								
Male genital organs cancer: prostate C61H								
Male genital organs cancer: testis C62								
Male genital organs cancer: Others								



Electronic Self Assessment Tool

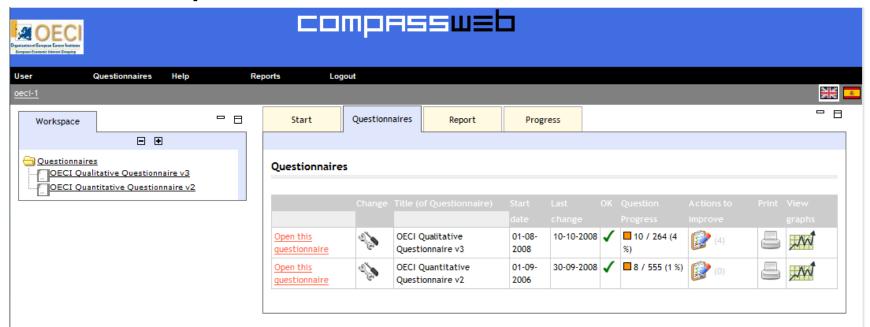






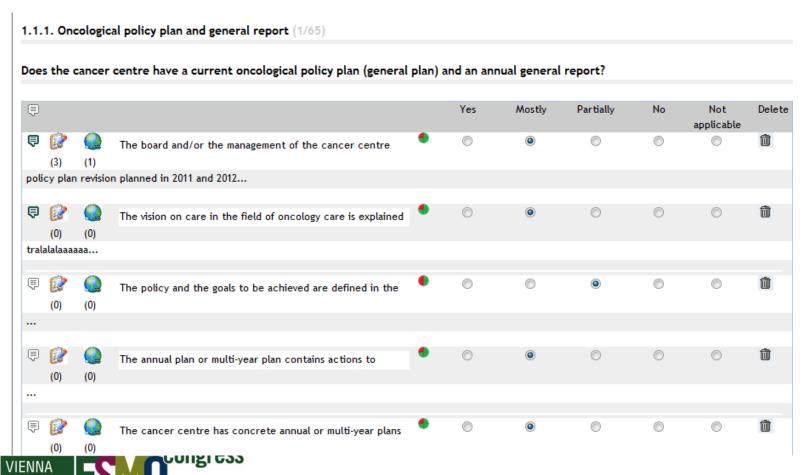
Questionnaires

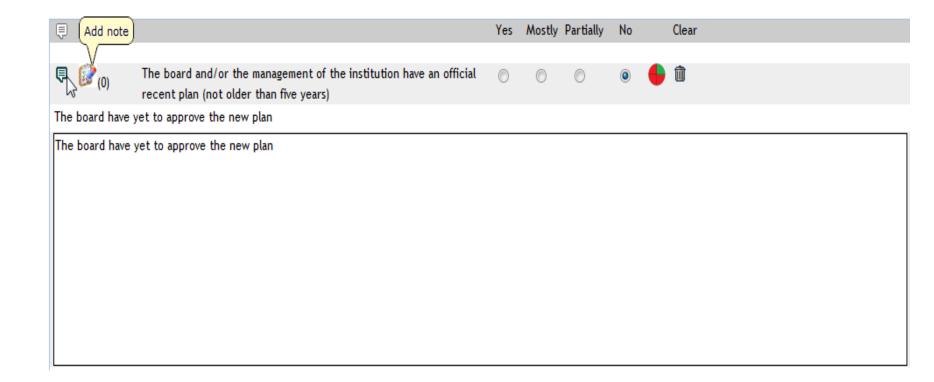
List of questionnaires





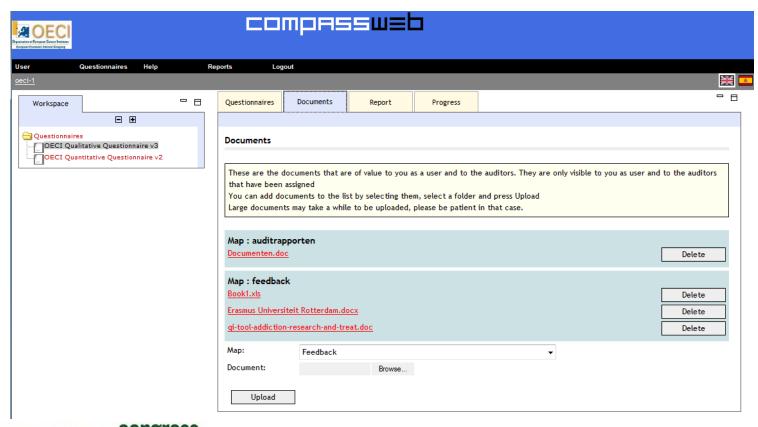
Compliance with standards







Proof documents

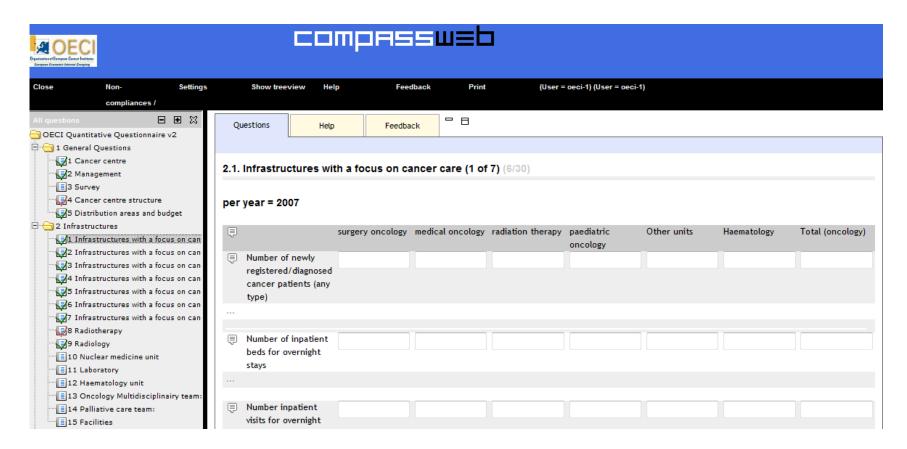




Non compliance = Improvement Plan

lon-compliance / Improvemen	nt point			
These are the improvement notes	- for avertion			
		official recent plan (not older than fi	ive vears)	
_		nt note or click at one of the lines to		npliance / improvement note
		Who		
To start Get the board to appr	rove the new plan	Board of directors		No money involved
Category			▼	
Non-compliance / Improvement point	Get the board to approve	the new plan		
Desired result	New plan implemented			
Start	10-10-2008		X	
Deadline	31-10-2008		X	
Who	Board of directors			
Question Progress	To start		▼	
Actions to improve	Next board meeting			
Financial impact	No money involved		•	
ate finalized			X	
	1			

Quantitative data = Figures





OECI Auditors Peer Review Visit

- 2 full days on site
- Availability ++
- Tight Agenda
- Tours / interviews / presentations
- Preliminary summary report
- Main language = English
- Translator must be available



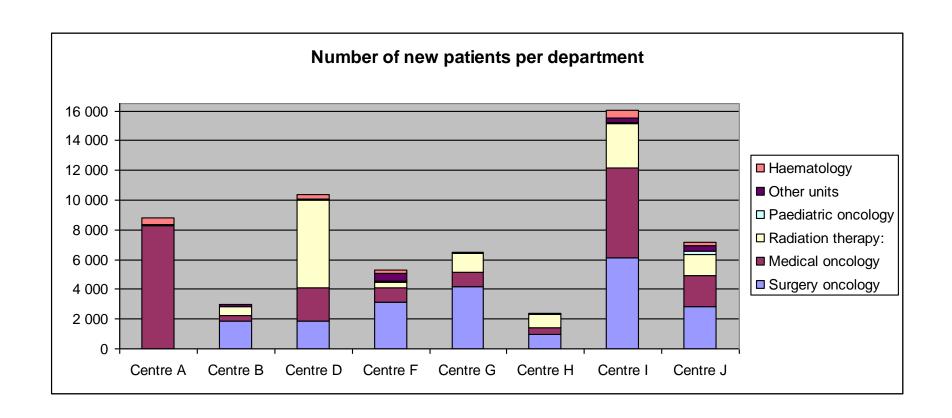
Peer review Report
Accreditation and Designation Certificate
Improvement Plan

- Draft report in 4-6 weeks
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- Final report including strengths and opportunities
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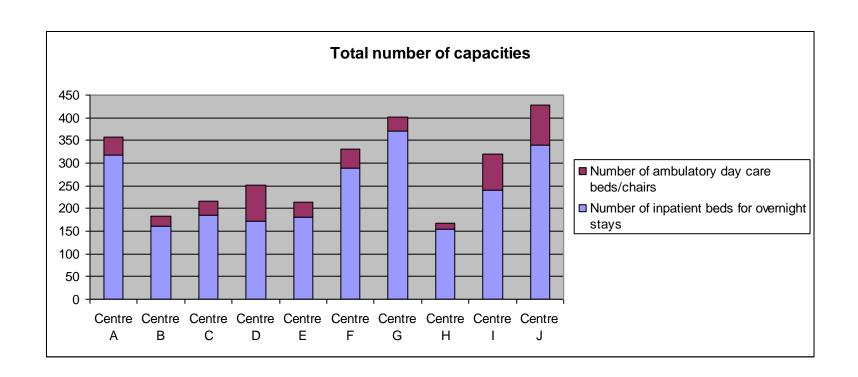




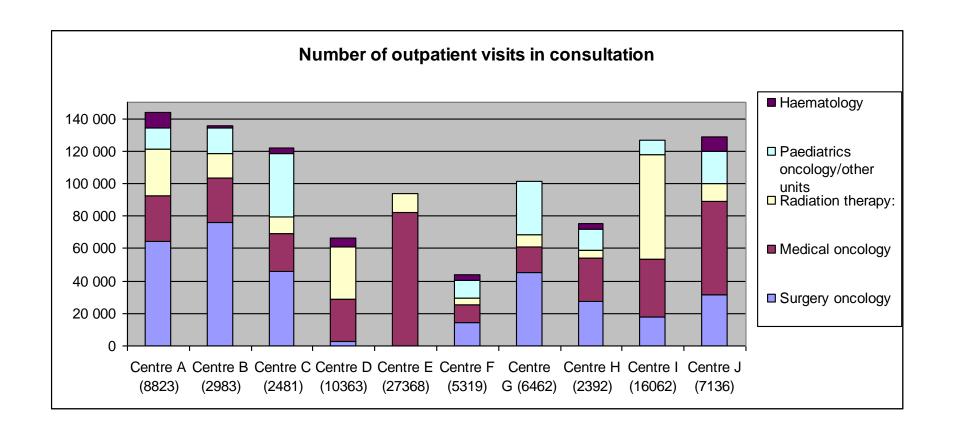
Infrastructures



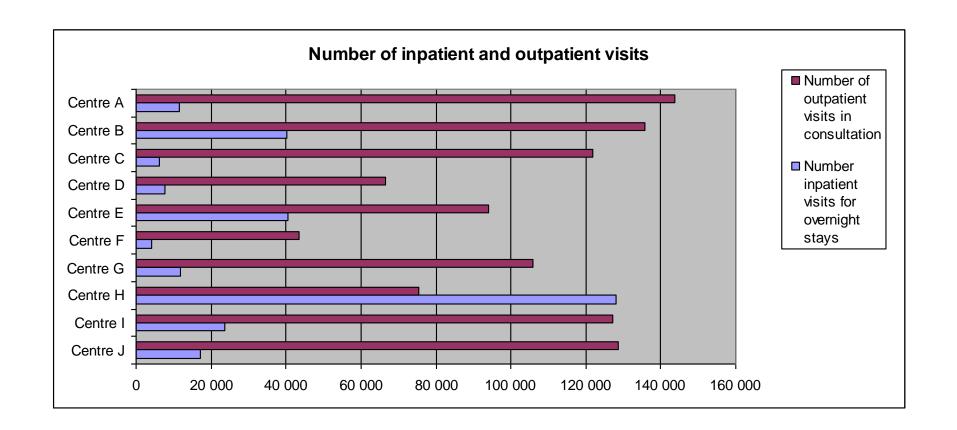




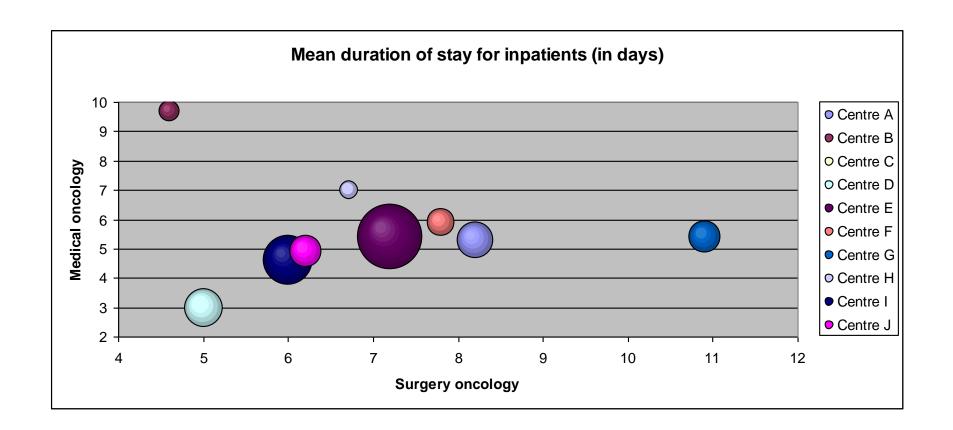




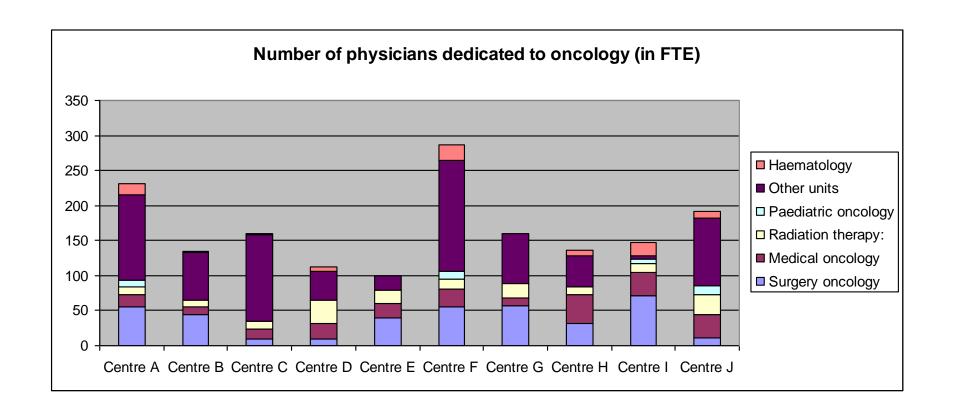




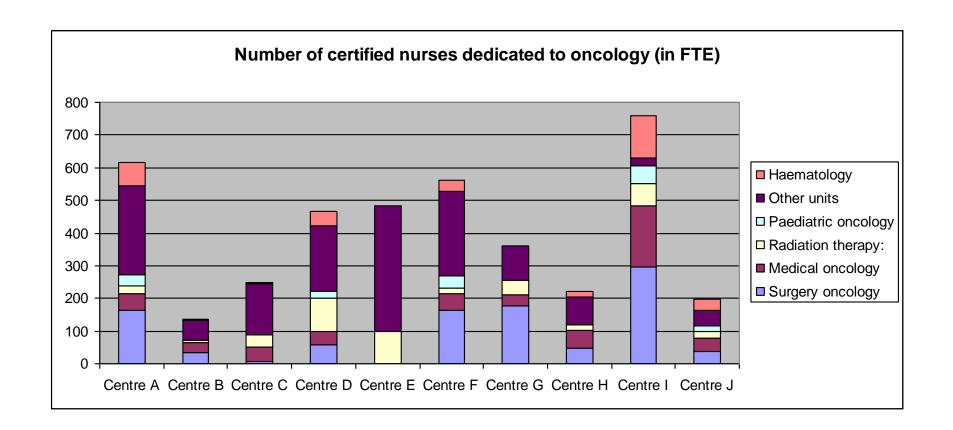




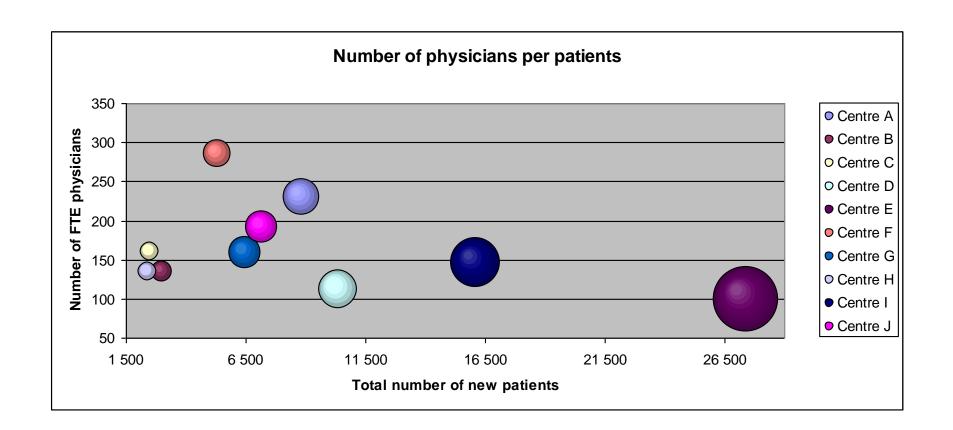




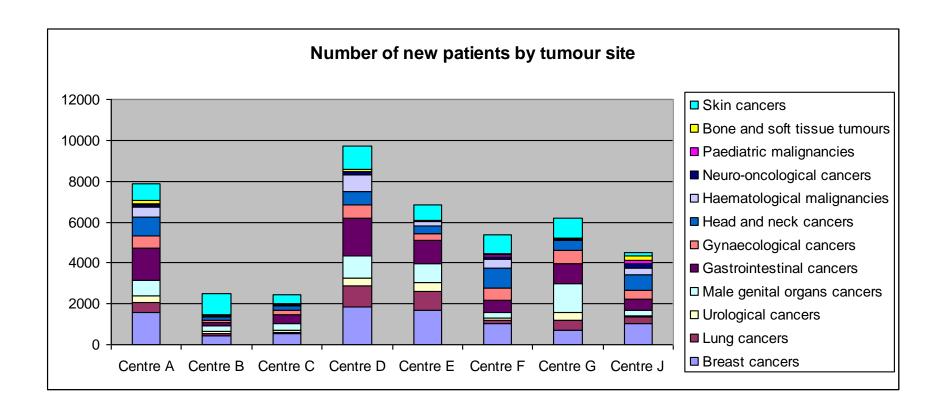




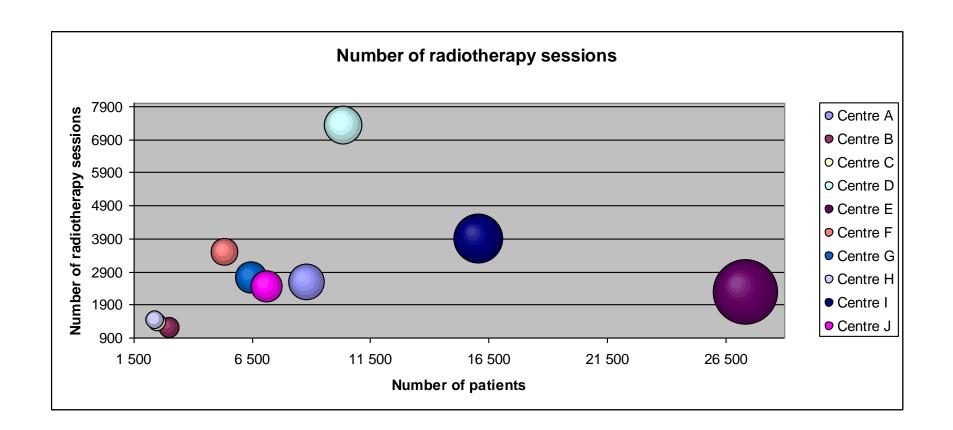




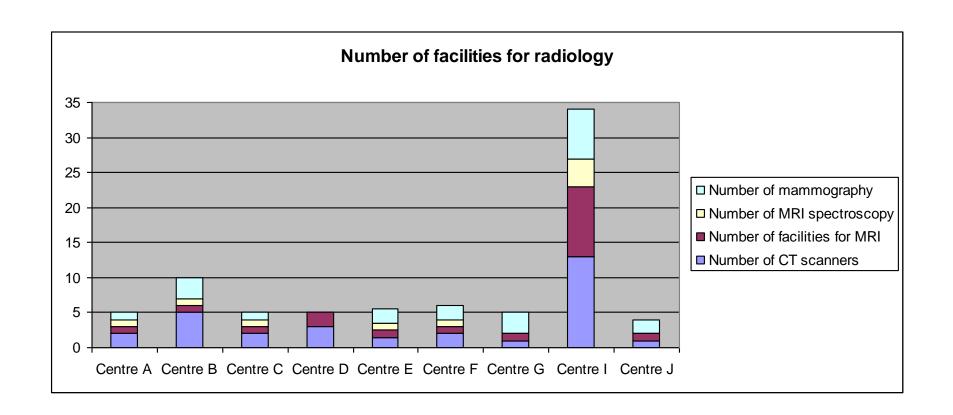




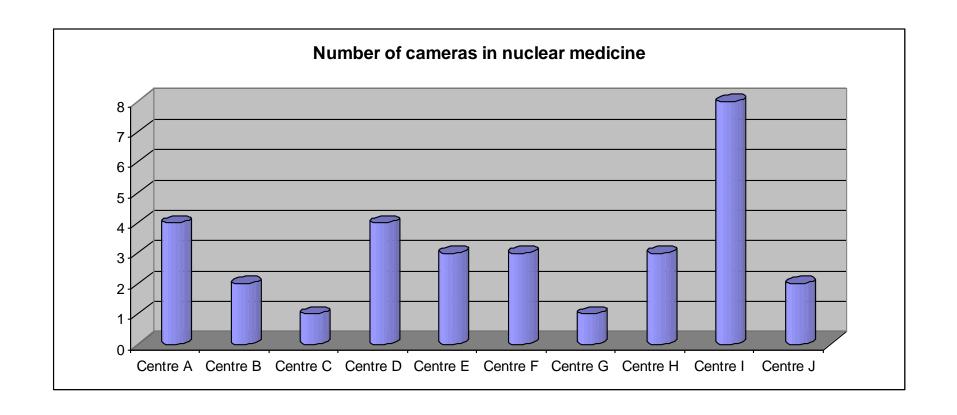




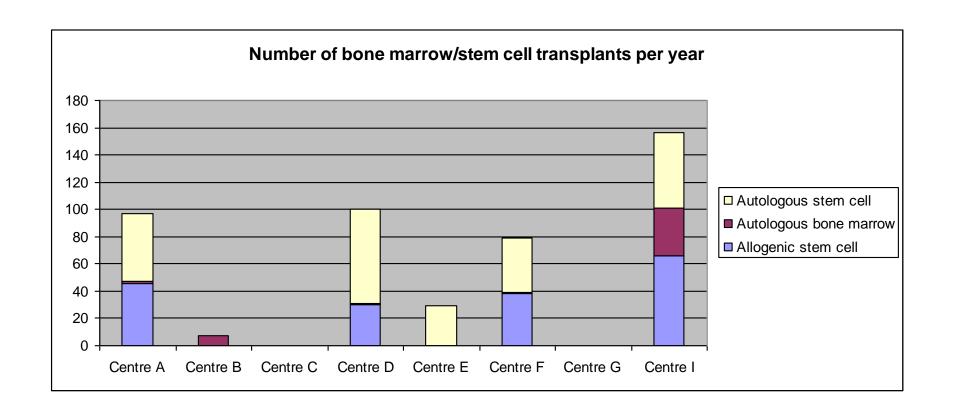




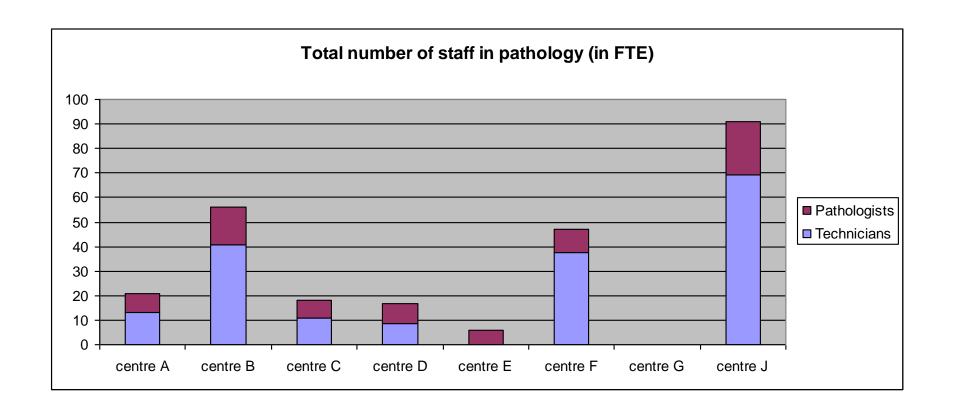




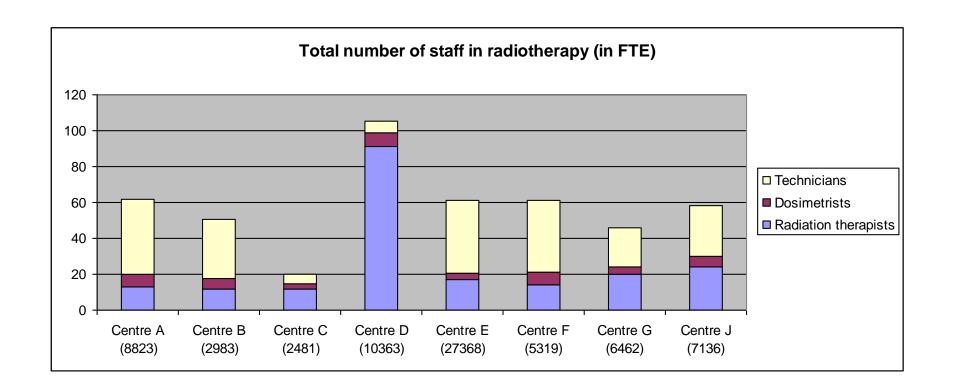




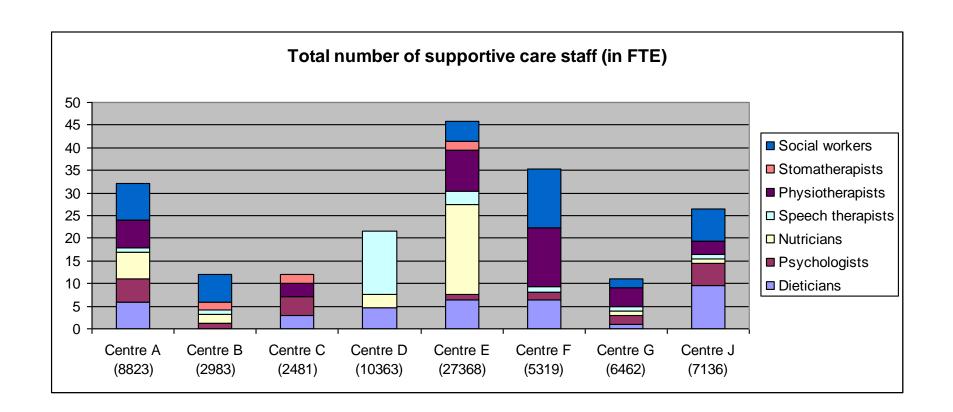




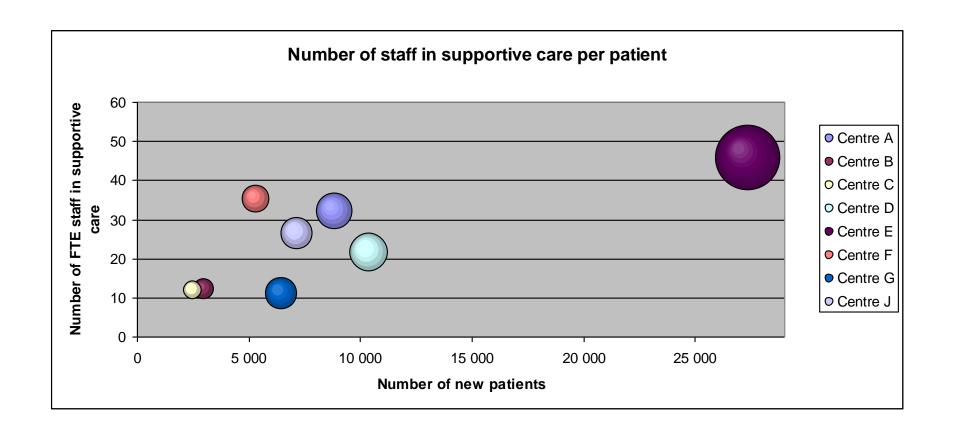




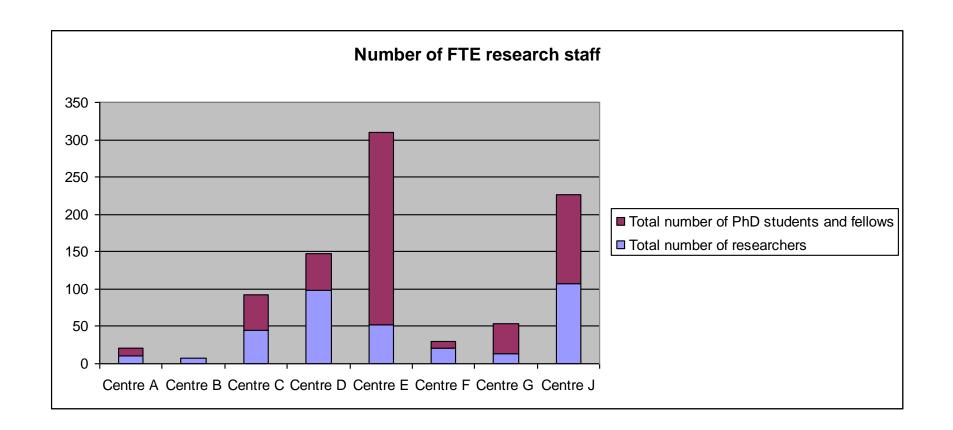




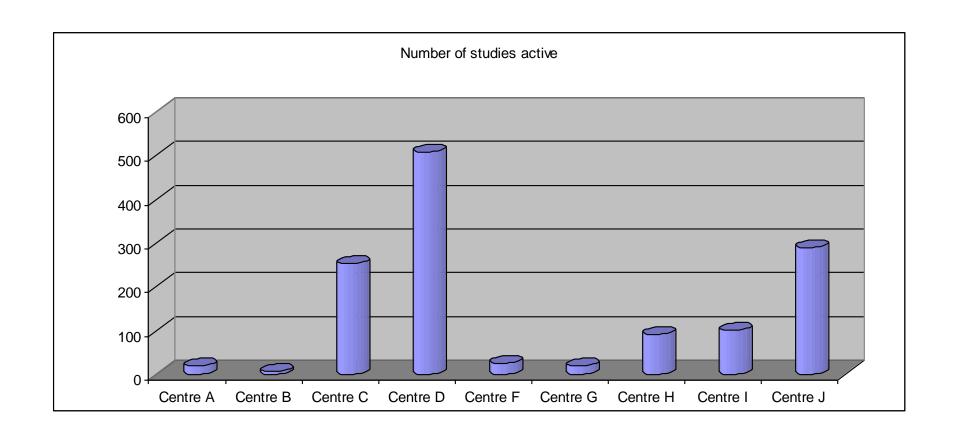




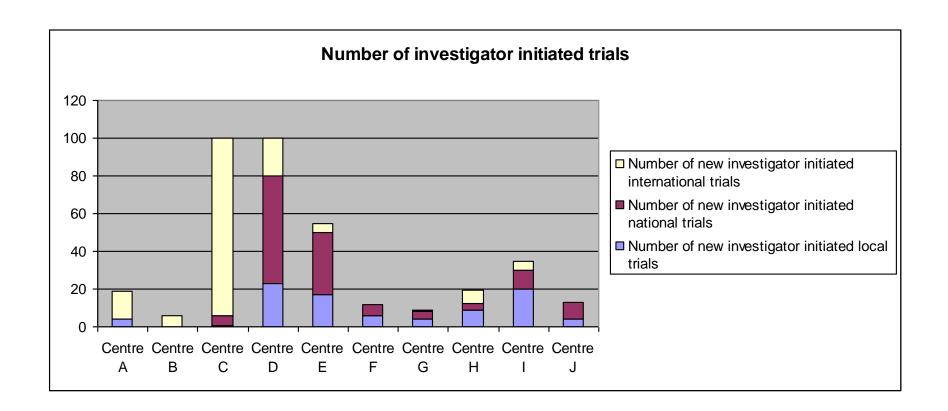




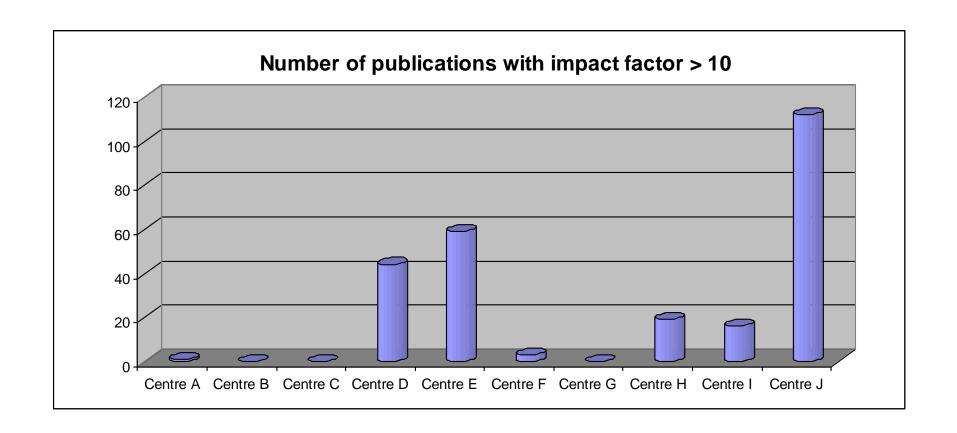




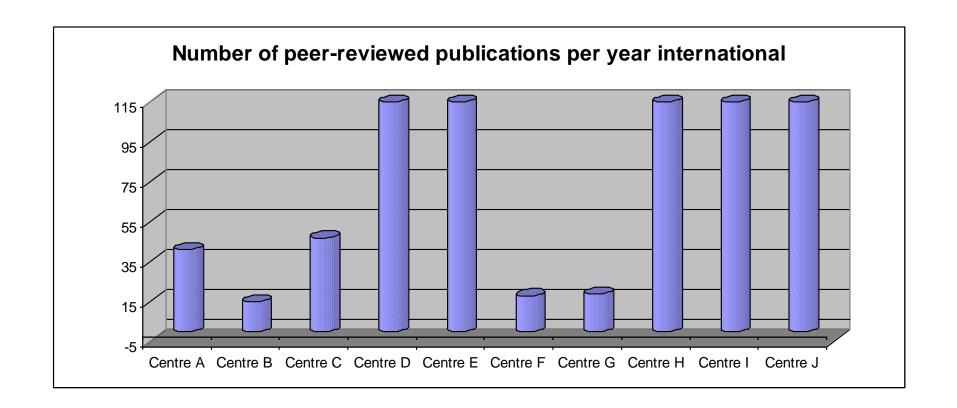




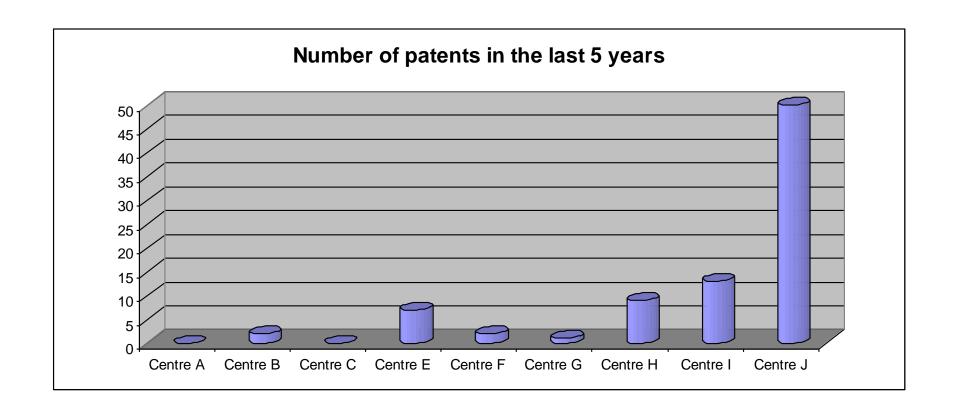
















Focus on

Oncology Multidisciplinarity Research Education Comprehensiveness **Patients**

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Quantitative Data

HUMAN RESOURSES

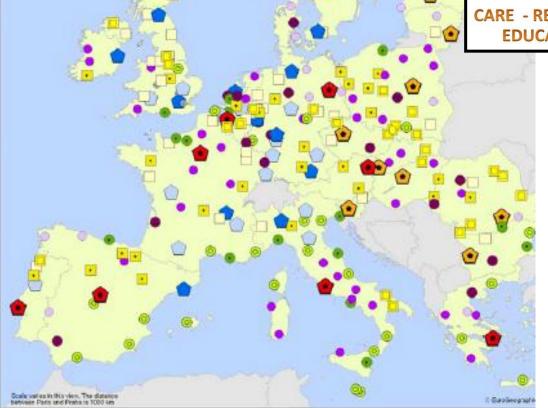
INFRASTRUCTURES

ACTIVITIES

BUDGET

CARE - RESEARCH -**EDUCATION**

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Peer review Report Accreditation and Designation Certificate Improvement Plan

- Draft report in 4-6 weeks
- Comments cancer 4 weeks
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- · Writing improvement plan by the center 3 months
- Accreditation Certificate (30 wks)
- · Follow up on improvement plan after one year
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EC Funded Research **Programmes** -Eurocan **Platform** WP 12 -BenchCAN

- Excellence
 Designation
 System for CCCs
 and CRCs
- Outcome indicators related to translational research
- Benchmarking tool



OECI A&D



EurocanPlatform



A system to Identify
Comprehensive Cancer Centres of Excellence

A network for collaboration
A network for benchmarking
A network for competition
A tool for measuring outcome

...Better than tripadvisor?

