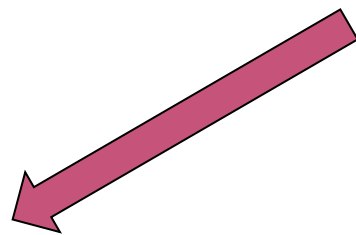
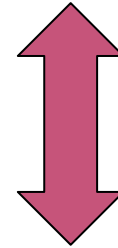
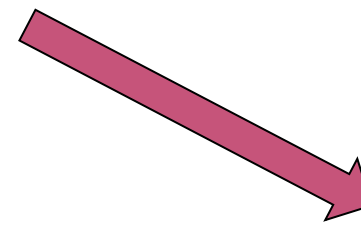




UEMS



Core curriculum



Logbook

UEMS - European Union of Medical Specialists

- A **lobbying institute** towards the EU Commission
- Mono-specialist Sections - **Radiotherapy** became officially **recognised in '92**
- In **ESTRO the Board** of 12 Members consists of 6 UEMS Members and 6 ESTRO Members
- Education dealt with in Boards
 - **Core Curricula**
 - European Examinations to support **cross specialist circulation**
 - Creation of the mutual recognition of **CME points** by ACOE/UEMS, the national authorities and AMA

UEMS MEETING - Stockholm, 25 Sept 2011

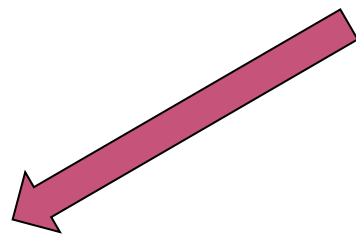
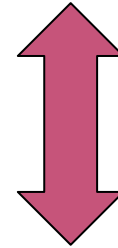
- Difficulties:
 - Problems with the **secretariat**
 - **Not** many **exciting issues** remained until now
- Administration of **UEMS delegates** who are appointed by their countries is not working well
 - **Weak coordination** inside **ESTRO house**
 - **Poor attendance** to UEMS Section Meetings

UEMS - European Union of Medical Specialists

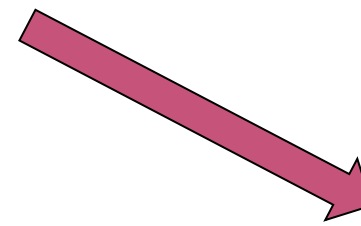
- Our UEMS Section needs **reanimation** to
 - Handle the **recognition of Medical Oncology** as an independent specialty
 - Settle the creation of the **UEMS Oncology Board**
 - Creation of a **UEMS Board** of Oncology with **ECCO**
 - Settle **cross border health care**
 - Discuss **E-Health** and **E-Learning**



UEMS

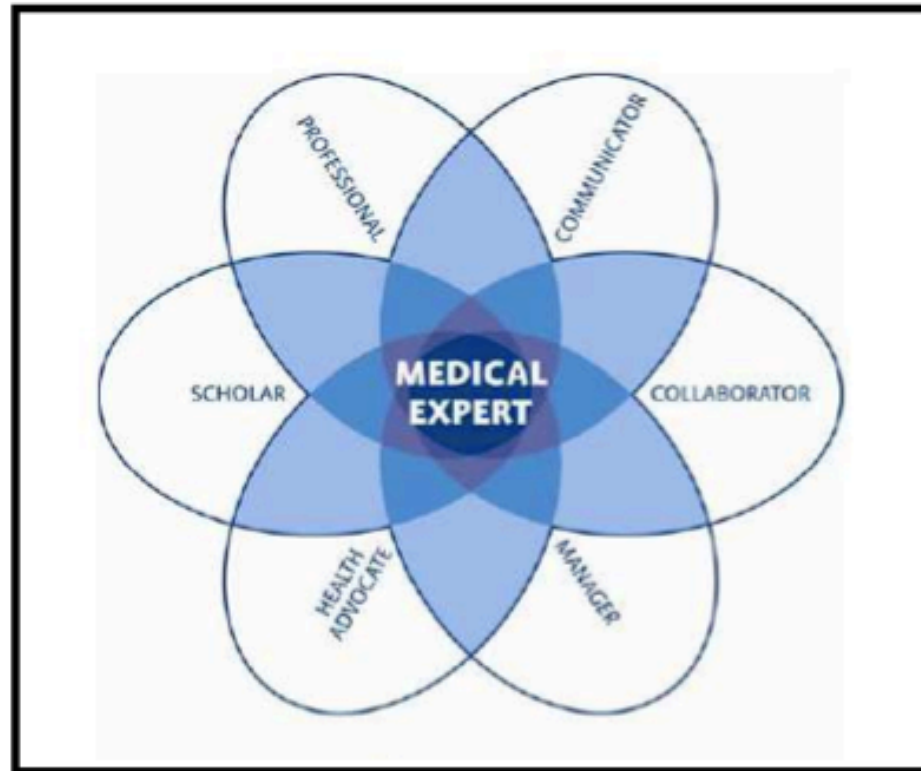


Core curriculum



Logbook

ESTRO - Core curriculum



BETTER STANDARDS

BETTER PHYSICIANS

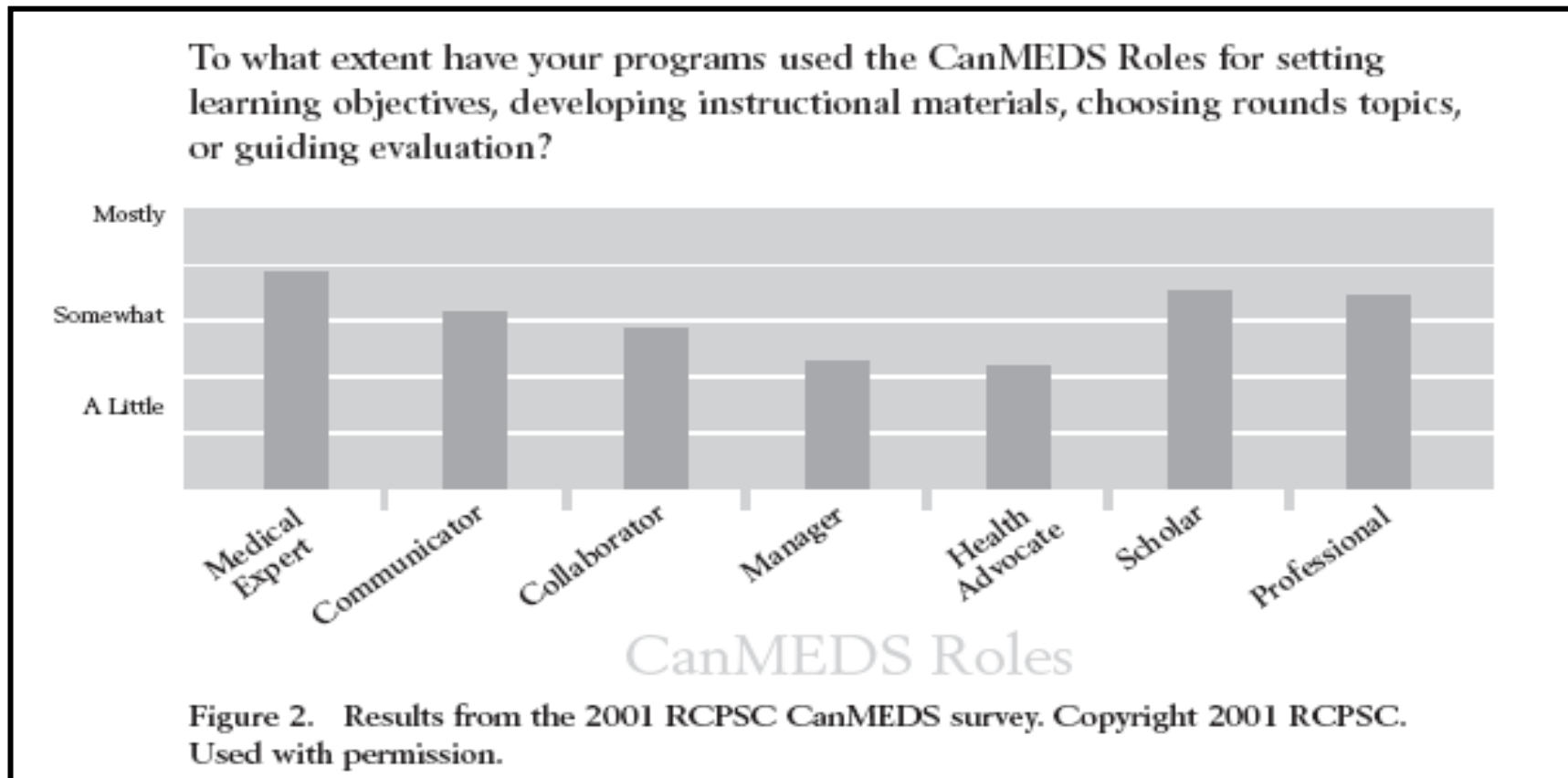
BETTER CARE

ESTRO - Core curriculum

Methods and Phases of CanMEDS Development

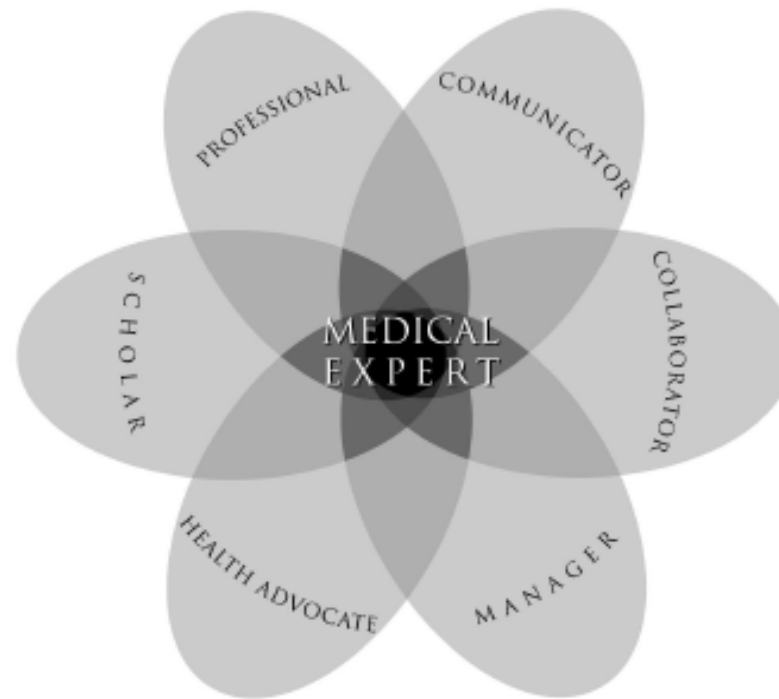
Phase I (1993–1996) Development	identification, development and validation of the CanMEDS Roles framework
Phase II (1996–1997) Experimentation & Pilot	development of practical tools and methods to facilitate resident learning and evaluation of the CanMEDS competencies
Phase III (1997–2002) Implementation	implementation into Canadian specialty postgraduate medical education, including adoption into RCPSC accreditation, certification and examination standards
Phase IV (2002–present) Faculty Development	systematic implementation with enhanced materials and faculty development

ESTRO - Core curriculum



The CanMEDS 2005 Physician Competency Framework

What's New in the CanMEDS 2005 Framework



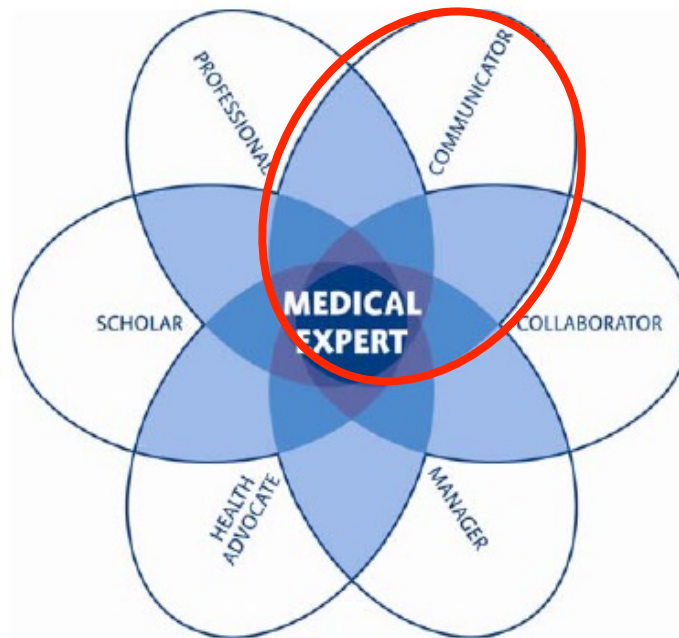
THE
CANMEDS
ROLES FRAMEWORK



The CanMEDS 2005 Physician
Competency Framework
Better standards. Better physicians. Better care.

Communicator

Definizione: come comunicatore il medico facilita la comunicazione tra medico e paziente curando i cambiamenti dinamici che avvengono prima, durante e dopo l'incontro medico.





The CanMEDS 2005 Physician Competency Framework

Better standards. Better physicians. Better care.

Communicator

Elementi chiave:

- 1) Sviluppare **rapporti di fiducia** con i pazienti ed i familiari
- 2) Ottenere e sintetizzare accuratamente **informazioni ed aspettative** rilevanti dal paziente, dai familiari, dai colleghi e da altri professionisti
- 3) **Trasmettere e spiegare** accuratamente le informazioni rilevanti a paziente, familiari, colleghi ed altri professionisti
- 4) Sviluppare una **comprensione comune e condivisa** circa i risultati, problemi e piani con pzs, fam, colleghi ed altri profess, al fine di sviluppare un condiviso piano di cura
- 5) Trasmettere un'efficace **informazione orale e scritta** sull'incontro medico

Core Curriculum

4. The Core Curriculum General Competencies

Medical Expertise (see also specific competences in section 5)

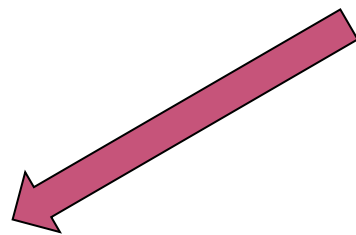
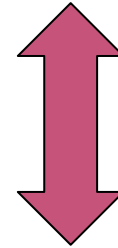
Learning Outcomes	Knowledge	Skills/Expertise
1. Able to relate knowledge of clinical and radiological anatomy, physics and biology to diagnosis and therapy	Understand clinical and radiological anatomy	Able to identify landmarks, key structures including vessels, lymph nodes on CT and MRI Able to interpret X-ray, CT, MRI and PET imaging Able to apply knowledge of the biological and physics basis of RT to clinical practice

Core Curriculum

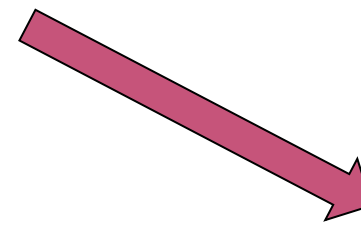
- **Radation oncology** meaning
 - Able **to take responsibility** for the diagnosis, treatment, follow up, and supportive care of the cancer patient, and forms an integral part of their multidisciplinary management and investigation.
 - Able **to discuss evidence at MDT** and contribute to guideline development
 - Able **to discuss** with colleagues **involvement in clinical trial**
 - Able **to modulate the treatment with drugs** and radiation according to the patient situation – if needed, in collaboration with other specialists



UEMS



Core curriculum



Logbook

ESTRO - Logbook

LogentryCatalog [go back to my Log](#)

date: 2006-09-11
comment: This is a Logbook for msfTrainee.

Navigation: first, previous page, prev, next, next page, last, displayReport, add

View: 1-3 of 3 5 per page

#	action	Logentry	myExperienceArea	myExperience	radiotherapy	myTrainer														
		Patient ID	name	date of birth	sex	treatment kind	chapter	name	subchapter	name	date	type of radiotherapy	Part of treatment	Role in Treatment	Simulation	Contouring	Treatment planning and/or signing of	Portal image Verify	name	action
1	<input type="checkbox"/> edit	1332314	Peter Parker	1983-03-01	male	Radiotherapy	10	Central Nervous System	10.1	Supratentorial Gliomas	2011-08-01	IMRT	self	part	yes	yes	yes	no	Clark Kent	delete
2	<input type="checkbox"/> edit	1377859	Barry Allen	1954-06-21	male	Radiotherapy	1	Head and Neck	1.1	Larynx	2011-05-06	3DCRT	supervised	part	no	no	yes	no	Clark Kent	delete
3	<input type="checkbox"/> edit	1631814	Bruce Wayne	1974-08-09	male	Radiotherapy	1	Head and Neck	1.3	Oropharynx	2011-07-31	2DRT	self	whole	yes	yes	yes	yes	Clark Kent	delete

The catalog is now divided into six sections:

- Logentry, where the patient data is kept,
- myExperienceArea
- myExperience for tumor related data
- radiotherapy for treatment related data
- myTrainer for the trainer attributes.
- Chemotherapy

ESTRO - Logbook

myExperienceArea		myExperience	
chapter	name	subchapter	name
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
10	Central Nervous System	10.1	Supratentorial Gliomas
1	Head and Neck	1.1	Larynx
1	Head and Neck	1.3	Oropharynx

ESTRO - Logbook

Radiotherapy

date yyyy-mm-dd*

2011-08-01

2011

August

1

[\[calendar\]](#)

radiotherapy

IMRT

Part of Treatment

- self supervised

Role in Treatment

- part whole

Simulation

- no yes

Contouring

- no yes

Portal image Verify

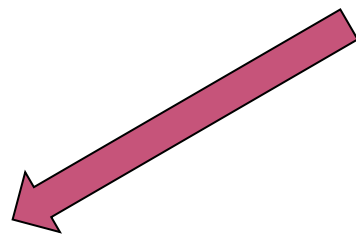
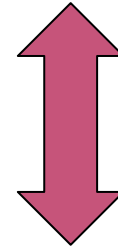
- no yes

myTrainer

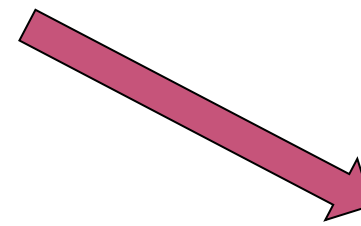
- Clark Kent -



UEMS



Core curriculum



Logbook