

#### 

#### European Society for Emergency Medicine



# From Where We Come?

In May 1994, at a meeting in London, UK, a group of emergency physicians created **The European Society for Emergency Medicine**.

It was founded as an association for physicians who work within a structure providing pre-, inter- and/or in-hospital emergency care.



# European Society for Emergency Medicine

*Emergency Medicine* is a medical specialty based on the knowledge and skills required for the **prevention**, **diagnosis** and **management** of the acute and urgent aspects of illness and injury affecting patients of all age groups with a full spectrum of **undifferentiated** physical and behavioural disorders. It is a specialty in which **time** is critical. EM should include **Pre Hospital** and **In Hospital Care**.

# European Society for Emergency

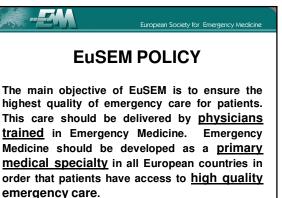
# GOALS OF EuSEM

Promotion of the development of EM in Europe

Recognition of EM as a 5 years primary specialty

• Promotion of development and use of similar standards for EM training and practice in Europe

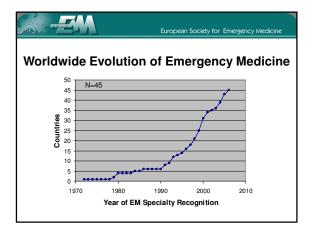
• Promotion and development of Research in EM



September 2007









#### European Society for Emergency Medicine

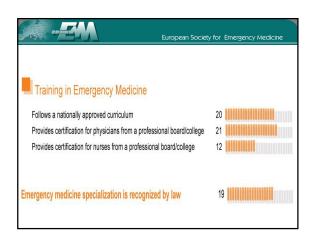
#### **Emergency Medicine in Europe**

- Formal recognition of specialties determined by EU Directive 93/16, now 2005/36/EC
- EM included from 1993 but only for UK and Ireland (as Accident & Emergency Medicine)
- Since 2004, Emergency Medicine included in Directive for Czech Republic, Hungary, Malta, Poland & Slovakia
- Since 2007, included also for Bulgaria & Romania

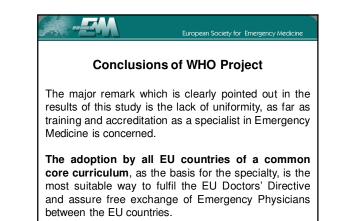
#### 

WHO addressed the important role of **Emergency Care** in the field of public health at the World Health Assembly during a meeting in May 2007 and recognises:

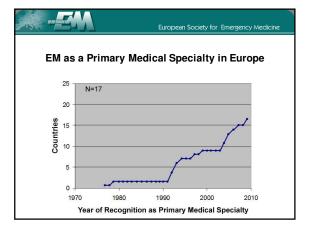
"...that improved organisation and planning for the provision of **trauma and emergency care** is an essential part of integrated health care delivery, plays an important role in preparedness for, and response to, mass-casualty incidents, and can lower mortality, reduce disability and prevent other adverse health outcomes arising from the burden of everyday injuries...".



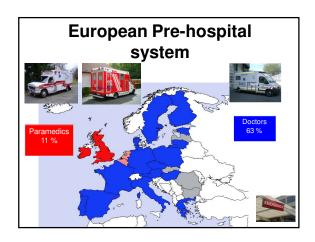
·	European Society for Emergency Medicine	
Types of specialisation required for in-hospital		
Type of Specialisation required		
Internal Medicine, Anaesthesiology, Cardiology and Surgery	2	
Emergency Care, Internal Medicine, Anaesthesiology, Surgery	3	
Emergency Care, Anaesthesiology	3	
Emergency Care, Intensive Care	1	



5	European Society for Emergency	Medicine
E	Evolution of Implementation of EM specialty	in EU
ŀ	EU Countries with EM and already in EU Directive (Bulgaria, Czech Republic, Hungary, Ireland, Malta, Poland, Romania, Slovakia, UK)	= 9
ŀ	EU Countries with EM and eligible to be in Directive (Belgium, Italy, Latvia, Luxembourg, Slovenia, Finland)	<i>=</i> 6
ŀ	EU Countries with EM only as a Supra-Specialty (Denmark, France, Greece, Sweden)	= 4
ŀ	EU Countries with <5 year Training Programme (Estonia, Netherlands)	= 2
•	(Austria, Cyprus, Germany, Lithuania*, Portugal, Spain*) *specialty status under active consideration	= 6







3-135	

uropean Society for Emergency Media

#### **CURRICULUM**

#### may be defined as:

A statement of the intended aims and objectives, content, experiences, outcomes and processes of a programme, including a description of the structure and expected methods of learning, teaching, feedback and supervision. The curriculum should set out what **knowledge**, **skills**, **attitudes and behaviours** the training will achieve.

# European Society for Emergency Medicity Working Group on Core Curriculum Representatives from: Belgium Ireland Spain Czech Republic Italy Sweden

- Czech Republic Estonia France Germany Greece
- Ireland Italy Malta Netherlands Poland Romania
  - Spain Sweden Switzerland Turkey UK

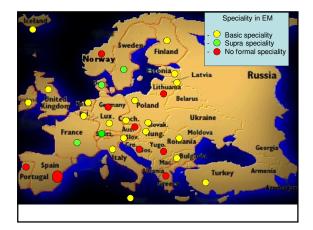




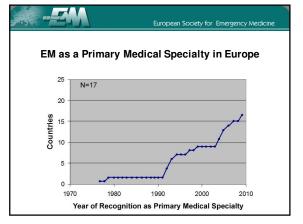
## European Society for Emergency Medicine Eur J Anaesthesiol 2007; 24: 987-990 Core Curriculum in Emergency Medicine integrated in the Specialty of Anaesthesiology E. De Robertis, J. McAdoo, R. Pagni, and J.T.A. Knape Approved by the Section and Board of Anaesthesiology<sup>[1]</sup> Union Européenne des Médecins Spécialistes <sup>[1]</sup> The areas of expertise of Anaesthesiology are: Perioperative Anaesthesia care, Emergency Medicine, Intensive Care Medicine, Pain Medicine and Reanimation.

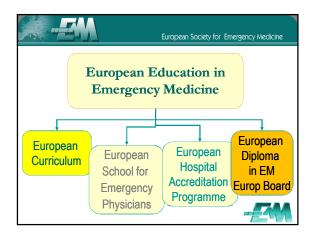




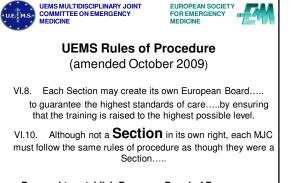


	European Society for Emergency Me	dicine
E	Evolution of Implementation of EM specialty in	n EU
ŀ	EU Countries with EM and already in EU Directive (Bulgaria, Czech Republic, Hungary, Ireland, Malta, Poland, Romania, Slovakia, UK)	= 9
ŀ	EU Countries with EM and eligible to be in Directive (Belgium, Italy, Latvia, Luxembourg, Slovenia, Finland)	<i>=</i> 6
ŀ	EU Countries with EM only as a Supra-Specialty (Denmark, France, Greece, Sweden)	= 4
ŀ	EU Countries with <5 year Training Programme (Estonia, Netherlands)	= 2
.  .	EU Countries with no current specialty of EM (Austria, Cyprus, Germany, Lithuania*, Portugal, Spain*) *specialty status under active consideration	= 6









Proposal to establish European Board of Emergency Medicine approved by Council of UEMS, October 2010





Members from Anaesthesiology, Cardiology, General Surgery, Geriatric Medicine, Internal Medicine, Neurology, Paediatric Medicine, Orthopaedic Surgery, Plastic & Reconstructive Surgery, Intensive Care Medicine & PWG, the Secretary-General & EuSEM





examination which expects standards of knowledge, skills and attitudes at least equivalent to those required to be successful in every other European national examination in the specialty of Emergency Medicine



EUROPEAN SOCIETY FOR EMERGENCY MEDICINE

EU Ministerial Conference on Europe's Health Workforce of Tomorrow Brussels, September 2010

- The Belgian Minister of Health commented on the changing ways of practising medicine and gave as two important examples the specialties of Geriatric Medicine and Emergency Medicine.
- "We need to identify today the needs of tomorrow and the best way to meet them not only at national but also at European level."



### **EuSEM: the Scientific Society**

- Federation of National Societies=26 countries **17,000 affiliates members**,
- objective=increase number of full members
- Sections and Task Forces, objective=involve more national societies
- Congresses/2 years: EuSEM, MEMC/2 years objective=annual congress
- 1,000 to 1,400 congress delegates
- objective=3,000 to 5,000



	European Society for Emergency Medicine	
EuSEM Developments		
1-What do we want?	2- What do we need?	
Members, Leaders	Duiment en esieltur	
<ul> <li>Recognised scientific society (vs other societies)</li> </ul>	<ul> <li>Primary specialty+++</li> <li>Strategy:</li> </ul>	
<ul> <li>Powerful society (EU, WHO, lobbying)</li> </ul>	Education Guidelines	
<ul> <li>The best representative for EM professionals in Europe and the World</li> </ul>	Quality Management	
Reference in EM     in Europe++++	Research	
-		

<b>**-<u>-</u>-*</b>	European Society for Emergency Medicine			
EuSEM Developments				
<ul> <li>How?</li> <li>EuSEM and the Federation must be one including all European countries</li> </ul>	• EuSEM congress annually			
<ul> <li>Attract young generation: residents, fellows=Junior EuSEM association=website,</li> </ul>	<ul> <li>Attract young generation</li> </ul>			
<ul> <li>Increasing subscription and quality of the EJM</li> </ul>	<ul> <li>Increase and optimise Committees and</li> </ul>			

- Optimise the fees: merge national and EuSEM membership, simplify registration by the website
  - professional

## EUROPEAN SOCIETY OF INTENSIVE CARE MEDICINE

- Division of scientific affairs, Division of professional developement, Division of administrative affairs
- 5,000 members
- 12 sections (EuSEM=6, 3 active), 7 working groups (EuSEM=1)
- Barcelona congress 2010 : 6,349 delegates (101 countries)









Community Based-Care=24H/24H

