

5th HPB Report 2011



FIMM Health Policy Board



Thank you Czech Republic.

WHO project

Task: (FIMM GA 2008)

*WHO Guidelines on Basic Training and Safety in **MM** Medicine*

- to develop an extensive consensus document presented by FIMM
- ~~▪ accepted and published by WHO~~
- which encourages and supports countries in the proper education and use of safe, effective practices in **MM** Medicine as a part of national health service

Meeting 2009 Prague

FIMM



FIMM Health Policy Board



Guidelines on Basic Training and Safety in MM Medicine

content:

- General considerations
- Part I: Basic Training in MM Medicine
 - ...
 - 5. Training at Undergratuat level
 - 6. Training to Facility level
 - 7. Training to Capacity level
 - 8. Training to Specialty level

Guidelines on Basic Training and Safety in MM Medicine

content:

- Part II: GUIDELINES ON SAFTY IN MM MEDICINE
 - Introduction
 - Contraindications
 - Complications

- ANNEXES

- REFERECES

2-day meeting September 24-25, 2009, Prague

Guidelines on Basic Training and Safety in MM Medicine

Prague 2009: Version 1.0



Meeting 2010 Potsdam

FIMM



FIMM Health Policy Board



2-day meeting September 21-22, 2010, Potsdam

Guidelines on Basic Training and Safety of MM Medicine

Part 1 : Basic Training in MM

1. Use of MM
 - a. Administrative and Academic Considerations
 - b. Scope of Practice
2. Acceptable Levels of Education and Training
 - a. Category 1, Undergraduate /Predoctoral Training
 - b. Category 2a, Diploma of Advanced Studies
 - c. Category 2b, Specialty Related MM
 - d. Category 3, Master of Advanced Studies
 - e. Category 4, Doctorate in Manual Medicine
3. Models of Education in MM
 - a. Category D, Undergraduate Level
 - b. Category C, Facility level in MM
 - c. Category B, Capacity Level in MM
 - d. Category A Specialist Level in MM
4. Common Competencies shared by MM physicians



2-day meeting September 21-22, 2010, Potsdam

Guidelines on Basic Training and Safety of MM Medicine

5. Training of Undergraduate

- a. Objective of Training of Capacity Level
- b. Duration
- c. Core Topics
- d. Practical supervised clinical experience
- e. Examination
- f. Post-degree training
- g. Continuing professional development

6. Training of Faculty Level

- a. Objective of Training of Capacity Level
- b. Duration
- c. Core Topics
- d. Practical supervised clinical experience
- e. Examination
- f. Post-degree training
- g. Continuing professional development



2-day meeting September 21-22, 2009, Potsdam

Guidelines on Basic Training and Safety of MM Medicine

7. Training of Capacity Level

- a. Objective of Training of Capacity Level
- b. Duration
- c. Core Topics
- d. Practical supervised clinical experience
- e. Examination
- f. Post-degree training
- g. Continuing professional development

8. Training of Specialty Level in MM Medicine

- a. Objective of Training of Capacity Level
- b. Duration
- c. Core Topics
- d. Practical supervised clinical experience
- e. Examination
- f. Post-degree training
- g. Continuing professional development



2-day meeting September 21-22, 2010, Potsdam

Guidelines on Basic Training and Safety in MM Medicine

Prague 2009:

Version 1.0

Potsdam 2010:

Version 1.4

Meeting Prague 2011

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FIMM Health Policy Board

Goals of this meeting:

- a. Advancement of the draft version 1.6 of the FIMM «Guidelines on basic training and safety»
- b. Defining the further process.
- c. Re-assigning tasks to the working groups.

- Invited participants:
- Dr. Bernard Terrier (Chairman)
 - Dr. Carlo Mariconda (Italy) **excused**
 - Dr. Peter Skew (UK) **excused**
 - Dr. Victoria Sotos Borrás (Spain)
 - Prof. K. Sumita (Japan) **excused**
 - Dr. Kirill O. Kuzminov (Russian Federation) **exc**
 - Prof. MUDr. Vlasta Tosnerová **excused**
 - Dr. James Watt (New Zealand)
 - Dr. W. von Heymann (FIMM president)
- Advisory members:
- Michael Kuchera, DO, FAAO
 - Dr. Craig Appleyard (Canada)
 - Dr. Niels Jensen (Denmark)
 - Prof. Sergei Nikonov (Russian Federation)

Agenda

1. 3rd reading of the introductory part



2. „Controversy“ of

Manual Medicine vs Musculoskeletal Medicien



Result

1. In all the chapters there is text (version 1.6)
3. MM Medicine

Result

1. In all the chapters there is text (version 1.6)
- ~~3. MM Medicine~~
4. Manual Medicine
5. Muskuloskeletal Medicine

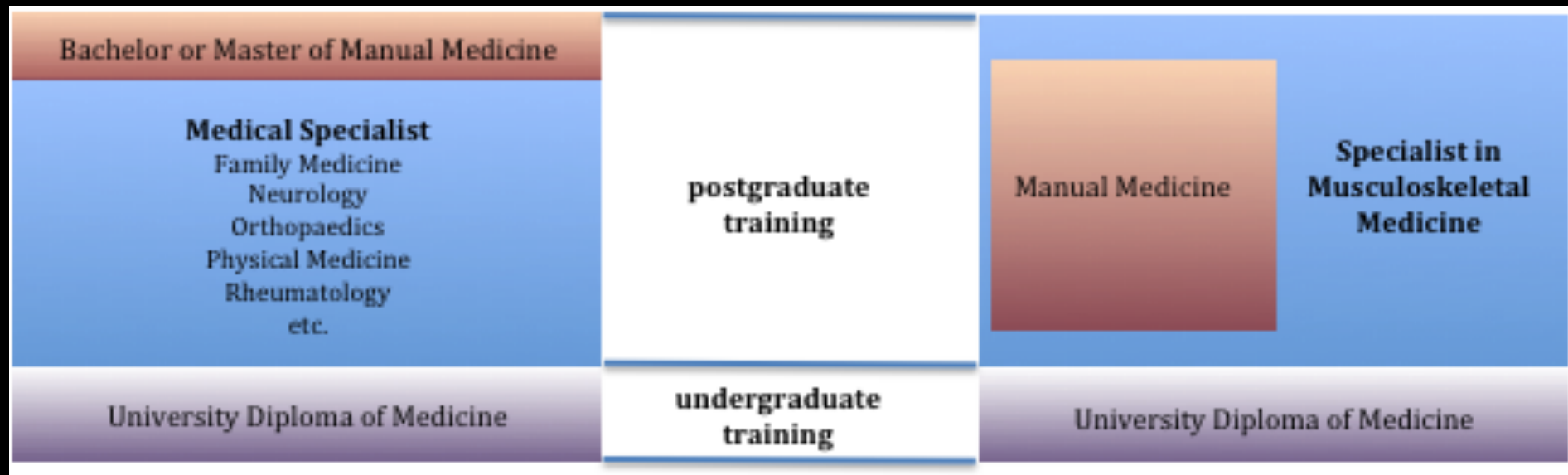


Fig 1: *The capacity-model.*
Manual Medicine is a subspecialty or capacity in relation to a medical specialty mainly related to the locomotor system.

Fig 2: *The component-model.*
Manual Medicine is a component of the medical specialty of Musculoskeletal Medicine.

Guidelines on basic training and safety in Manual Medicine

Time table:

1. Meeting	September 2009	Prague, Czech Republic in conjunction with the FIMM General Assembly 2009	Format and structure
2. Meeting	September 2010 (21.09.2010)	Potsdam, Germany in conjunction with the FIMM General Assembly 2010 (FIMM Conference)	Version 1.0 Version 1.3
3. Meeting	October 2011 (13.10.2011)	Prague, Czech Republic in conjunction with the FIMM General Assembly 2011	Version 1.6

Guidelines on basic training and safety in Manual Medicine

Time table:

4. Meeting	September 2012	? in conjunction with the FIMM General Assembly 2012	Version 2.0
?	2013		Implementation Version 3.0

Guidelines on basic training and safety in Manual Medicine

Cost:

1. Meeting	September 2009	Prague Czech Republic	EUR	10'000.00
2. Meeting	September 2010	Potsdam, Germany	EUR	5'000.00
3. Meeting	September 2011	Prague, Czech Republic	EUR	5'000.00
Total			EUR	20'000.00

Guidelines on basic training and safety in Manual Medicine

Cost:

4. Meeting	September 2012	(Istanbul, Turkey)	EUR	5'000.00
Total			EUR	25'000.00

Guidelines on basic training and safety in Manual Medicine

Activities to come:

- ◆ version 1.7 will be submitted to the FIMM member societies
for consultation
- ◆ version 2.0 will be submit to the FIMM General Assembly 2012
- ◆ Implementation of the Guidelines
(White Paper in process, Michael Kuchera)

Guidelines on basic training and safety in Manual Medicine

Thanks!

- ◆ The members of the Board and the collaborators.
- ◆ The FIMM member societies for your support and funding.

UEMS

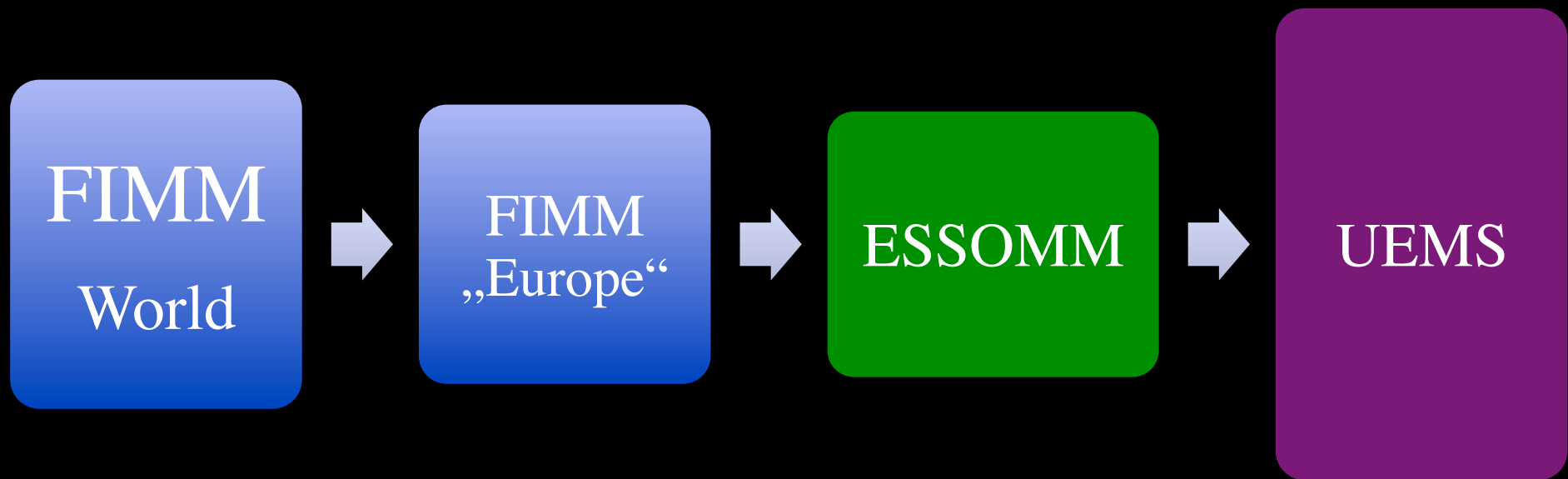
Task (FIMM GA 2008)

to prepare steps

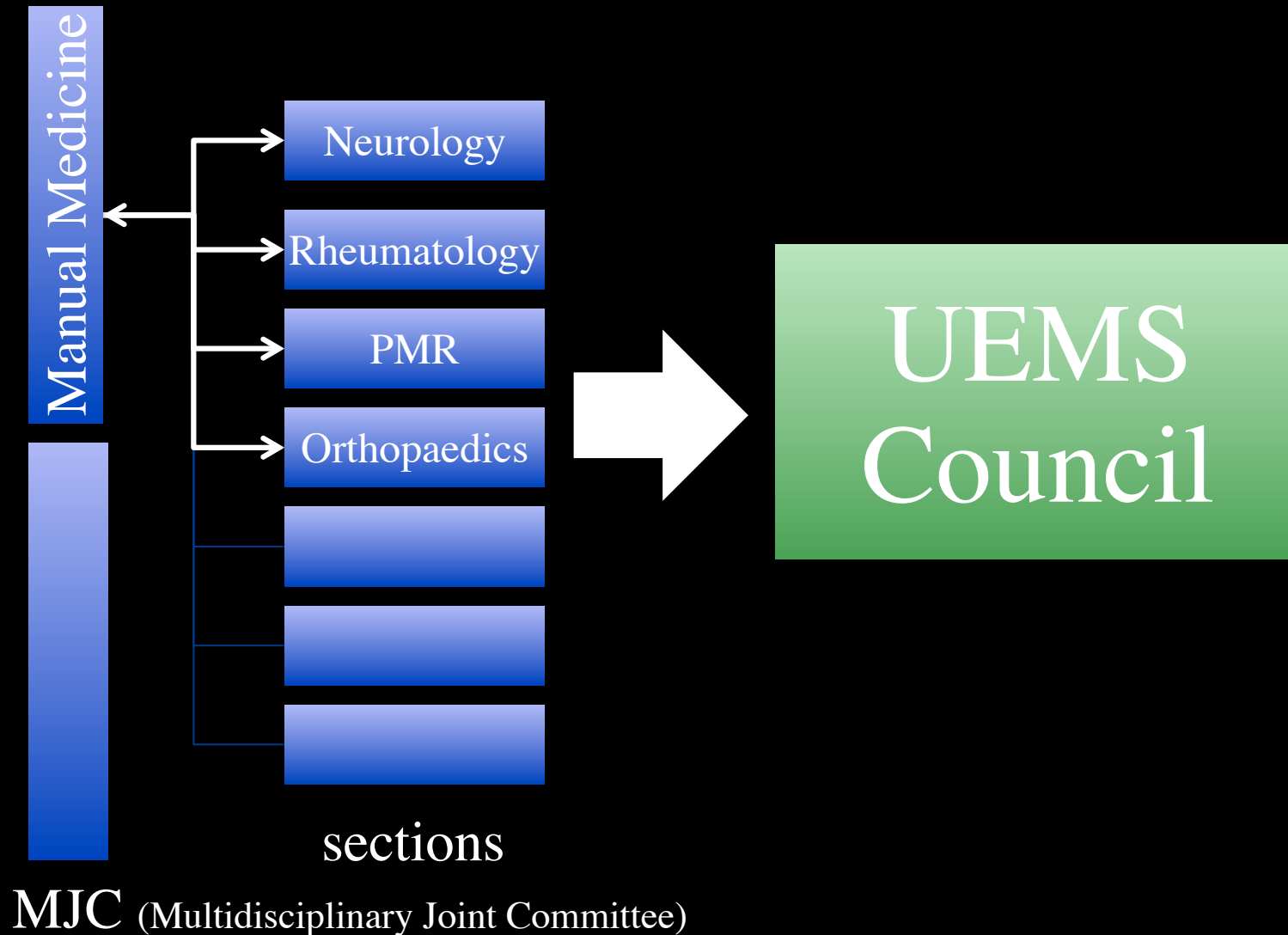
to ask the *European Union of Medical Specialists*

(UEMS) to evaluate and possibly initiate the positioning of Manual Medicine in Europe as a distinct specialization.

UEMS: Mandate given to ESSOMM by the FIMM GA



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- **MJC of Clinical Genetics**
- **MJC of Emergency Medicine**
- **MJC of Hand Surgery**
- **MJC of Immune Mediated Diseases**
- **MJC of Intensive Care Medicine**
- **MJC of Paediatric Urology**
- **MJC of Pain Medicine**
- **MJC of Sports Medicine**

Thank You for the Invitation to

UEMS Council Napoli October 6th 2011

Reasons for a MJC “Manual Medicine”

Dr. Hermann Locher, Tett nang, Orthopedic and Trauma
Surgeon, Manual Medicine, Sportsmedicine, Pain Therapy
derlocher@gmx.de

Definition:

Manual Medicine (MM) is the medical discipline of enhanced knowledge and skills in the diagnosis, therapy and prevention of functional reversible disorders of the locomotor system.

**Dr. Locher and Dr. Teyssandier
would like to push this project
forward, involving experience an
manpower of ESSOMM and
UEMMA together with
representatives from the
UEMS Sections concerning pain
and dysfunction on the locomotor
system.**

Thank You very much!

Origin of the mission:

As an answer to the increasing need for a European Manual Medicine interface to European Health Care Authorities and other medico-political organizations some individual officers of national member societies of FIMM tried to find the appropriate representation:

So the
European Scientific Society Of
Manual Medicine (**ESSOMM**)
was founded 2008
with the agreement of
the national MM-societies of

**Belgium, Bulgaria, Denmark, Germany,
Estonia, Finland, France, Italy, Poland
Slovak Republic, Spain, Switzerland, Czech
Republic and Hungary**

Actual ESSOMM Members: Societies for exclusively physicians

× SAMM (CH) Members	1250
× DSMM (DK) Members	820
× MWE (D) Members	4500
× DGMSM (D) Members	2300
× AITODOMM (I) Members	100

**Our aim is the health-political
recognition of Manual
Medicine as a sub-speciality in
all European countries,
because the actual existing
qualified physicians do not
have this status in each
European country**

European Scientific Society of Manual Medicine

ESSOMM Board

President	Dr. Ueli Böhni (CH) (Rheumatologist)
Vice President (Neurologist)	PD Dr. Johannes Buchmann (D)
General secretary Surgeon)	Prof. Dr. Marcus Schilgen (D) (Orthopedic
Treasurer Surgeon)	Dr. Hermann Locher (D) (Orthopedic
Coordinator	Dr. Michaela Habring (A) (GP)

ESSOMM

- ✘ International Statutes
- ✘ Core Curriculum: 300 hours of education
- ✘ Education and training compatible to the Bologna process
- ✘ Quality controlled education and training
- ✘ Strictly oriented on evidence based medicine
- ✘ Implementing the rules of translational research

ESSOMM consensus for basic course in MM

1st International Instructor Course

Rome, Sept. 1 – 3, 2011

Hermann Locher, D (MWE)/CH (SAMM)

Wolfgang v. Heymann, D (MWE)

Michaela Habring, A (ÖÄMM/ÖAMM)

Jörn Meissner, D (FAC/ÄMKA)

Frerk Barth, D (FAC/ÄMKA)

Manlio Caporale, I (AITODOMM)

Federico di Segni, I (AITODOMM)

Palle Holck, DK (DSMM)

Niels Jensen, DK (DSMM)

**The constitution of a
Multidisciplinary Joint
Committee within the UEMS
will be the necessary
platform to realize these
really important aims.**

UEMS: Mandate given to ESSOMM by the FIMM GA

Conclusions

- The presentation has been well accepted by the UESM Council.
- The application is well supported by sections such as Rheumatology, Orthopaedics, PMR, Neurology.
- The application needs to be supported by more scientific “material”.
- Decision in April 2012

HPB 2011

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End of this presentation

