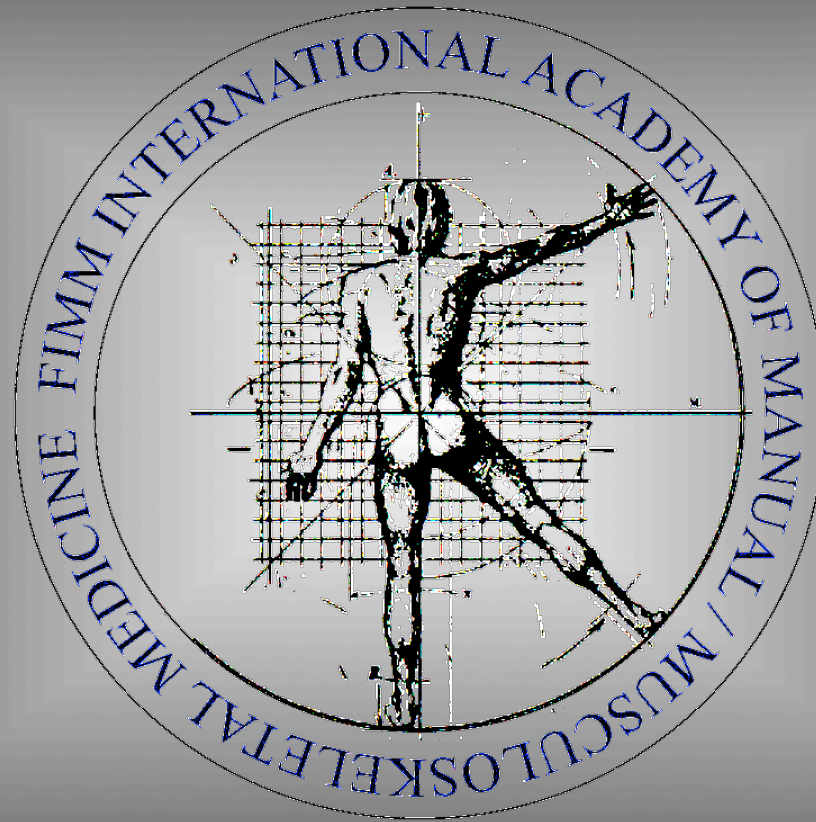
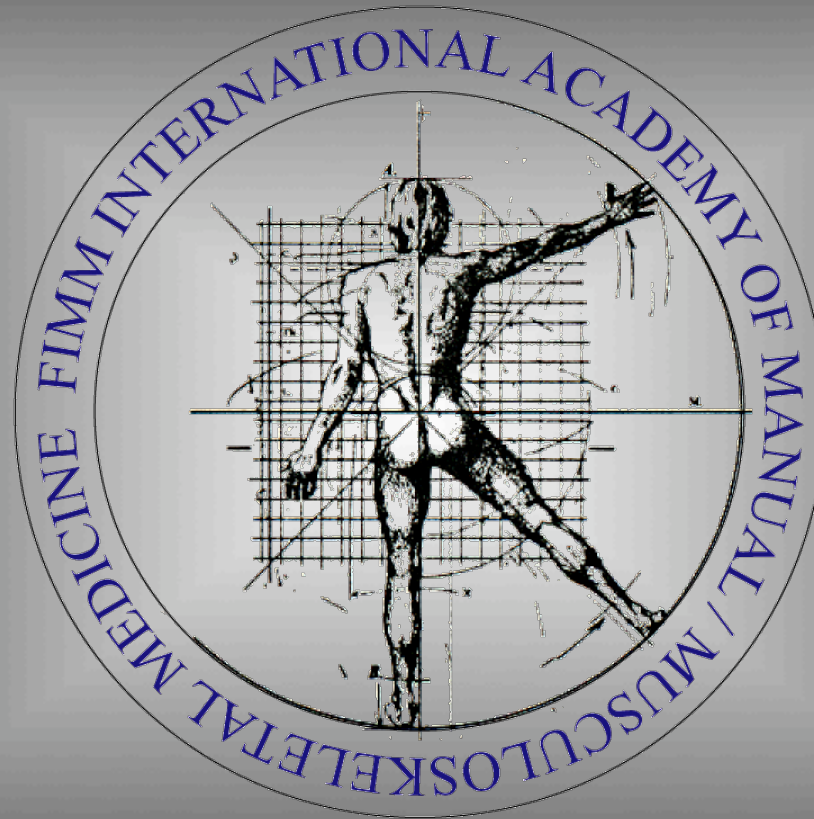


# General Assembly, Copthorne 2005



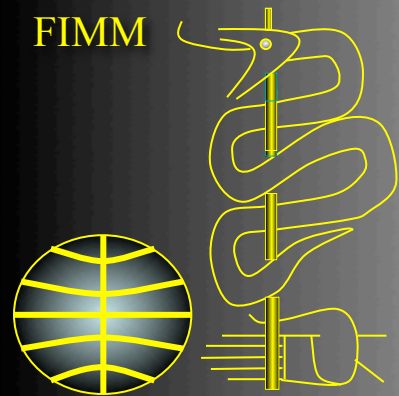
## Report of Academy Scientific Director

# 1<sup>st</sup> Academy Science Board Meeting



Jan Vacek, Czech Society of Myoskeletal Medicine, Prague 17<sup>th</sup> – 19<sup>th</sup> June 2005

# Chairman FIMM Scientific Committee 1997 - 2004



Jacob Patijn, MD, PhD, Neurologist, Physician for M/M Medicine  
Assoc. Professor, Pain Management and Research Centre  
Department Anaesthesiology, University Medical Centre Maastricht

# Scientific Director of Academy 2005 - ?

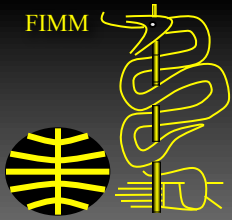


Jacob Patijn, MD, PhD, Neurologist, Physician for M/M Medicine  
Assoc. Professor, Pain Management and Research Centre  
Department Anaesthesiology, University Medical Centre Maastricht





- Historical Overview Scientific Committee FIMM
- Transition to Academy
- Format Academy
- Academy Future Plans
- First Science Board Meeting Prague 2005



## Scientific Working Group

Jacob Patijn, Eindhoven, The Netherlands

Jiri Dvorak, Zurich, Switzerland

Richard Ellis, Salisbury, UK

Philip Greenman, Michigan, USA

Jean Yves Maigne, Paris, France

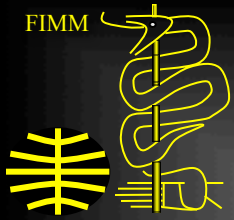
Ron Palmer, Queensland, Australia

Lars Remvig, Koege, Denmark

Markus Schilgen, Munster, Germany

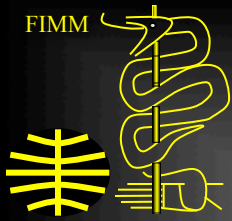
Jan Vacek, Prague, Czech Republic

Robert Ward, Michigan, USA



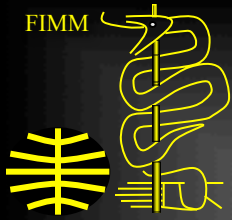
## Primary Conditions

1. FIMM have to play an important role with respect to science in M/M Medicine
2. In the FIMM science should be outside national society interests
3. Any future scientific consultation structure has to have close relations with the FIMM
4. FIMM has to ratify the work of the Scientific Committee



## Primary Conditions

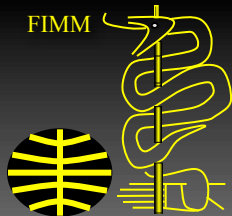
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# International Academy of Manual/Musculoskeletal Medicine

3. Any future scientific consultation structure has to have close relations with the FIMM

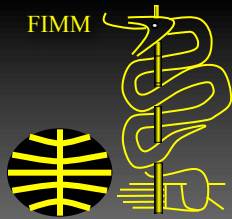




Scientific Working Group

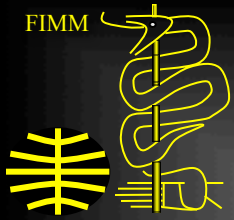


Scientific Committee

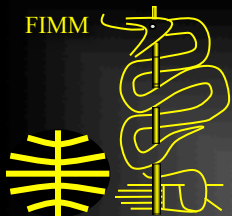


## General Defined Tasks SC

1. Stimulate scientific work in M/M Medicine
2. Create conditions for scientific work in M/M Medicine
3. Create conditions for information exchange between schools in M/M Medicine



## Defining the Problem in M/M Medicine



## Problems in M/M Medicine

Too many different schools in M/M Medicine in different countries with too many different diagnostic procedures and too many different therapeutic approaches

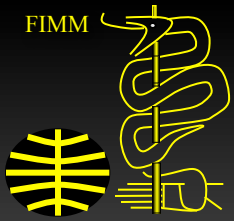
Validity, Reliability, Sensitivity, Specificity of diagnostic procedures are still lacking

No information exchange between schools in M/MS Medicine

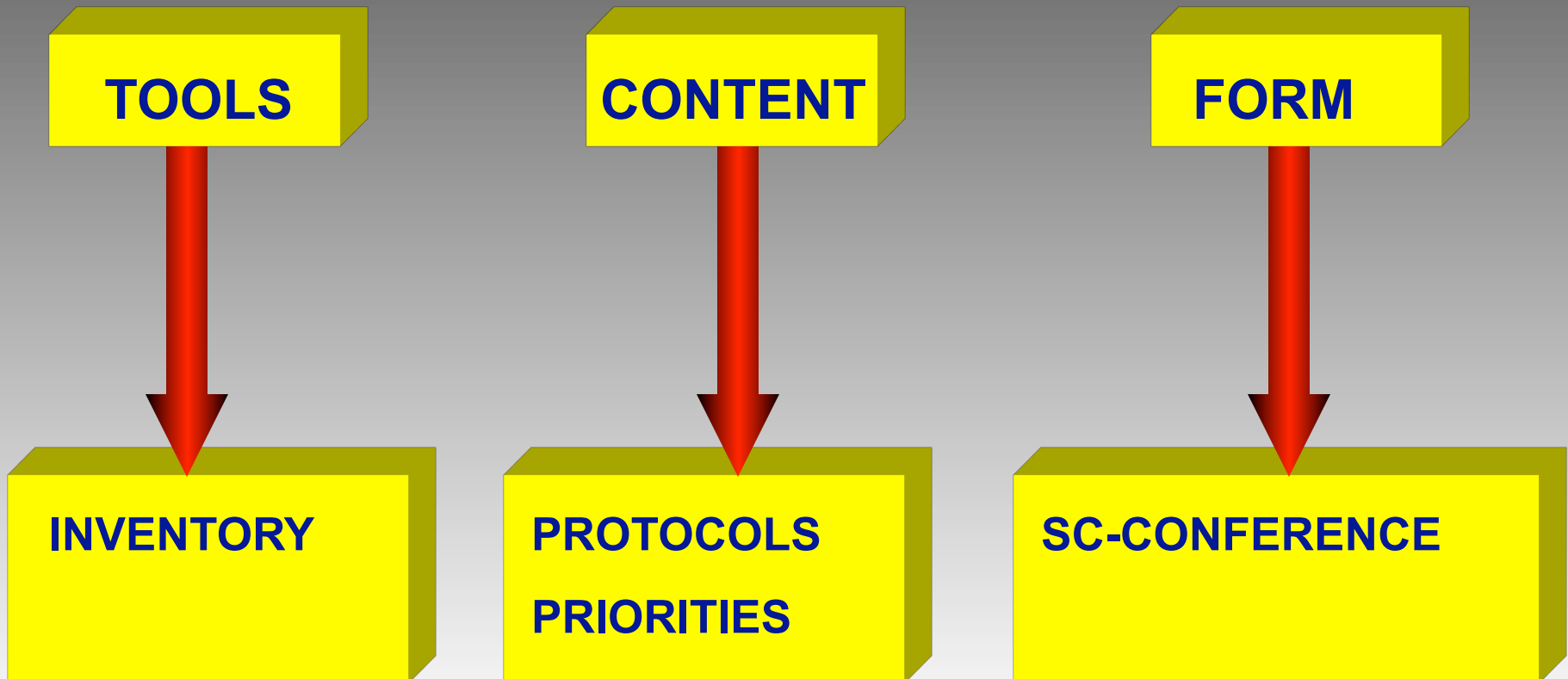
No homogeneous patient populations for therapeutic/prognostic trials

Efficacy of therapeutic effect is not proven yet

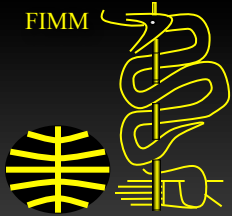
No professionalisation of M/M Medicine and no integration in regular medicine



# Defining the Solution of the Problem



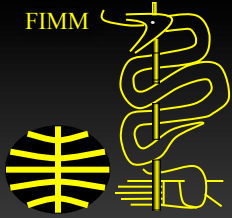




## Priorities Scientific Work

First place: Evaluation of Diagnostic Procedures in M/M M (reproducibility etc.)

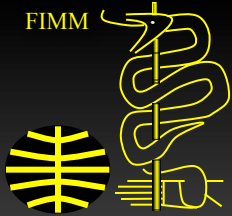
1. are essential for mutual discussion between different schools
2. make diagnostic procedures transferable between schools
3. will professionalize educational systems in M/M M
4. provide valid tools for defining clinical syndromes in M/M Medicine
5. are cheap and most important for our profession
6. are accessible to any national society of the FIMM



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First place: Evaluation of Diagnostic Procedures in M/M M (reproducibility etc.)

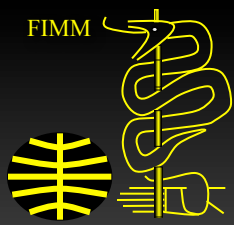
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## Priorities Scientific Work

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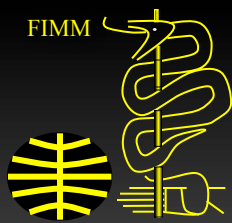
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4. provide valid tools for defining clinical syndromes in M/M Medicine
5. are cheap and most important for our profession
6. are accessible to any national society of the FIMM



## Priorities Scientific Work

Second place: Efficacy in M/M M

1. Provide National Societies (education systems) with the state of the art of research results of efficacy studies in M/M M
2. Provide practitioners in M/M M with valid information about the efficacy of their daily used therapies.
3. Efficacy studies are expensive, time consuming and restricted to large institutes and/or university departments
4. Efficacy studies are suitable for multicenter studies

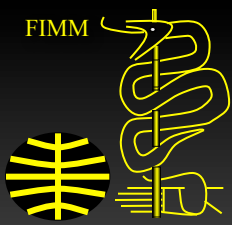


## Priorities Scientific Work

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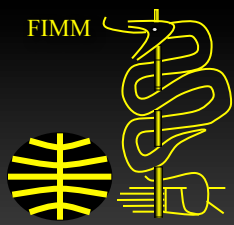




## Priorities Scientific Work

### Third place: Basic Research in M/M M

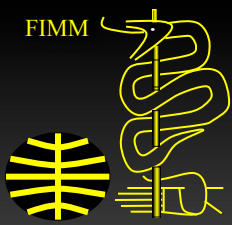
1. **Provide National Societies (education systems) with a theoretical base for M/M Medicine**
2. Provide practitioners in M/M M with a valid background of their profession
3. are expensive, time consuming and restricted to large institutes and/or university departments
4. Outcome is always uncertain and lead to research programs



## Priorities Scientific Work

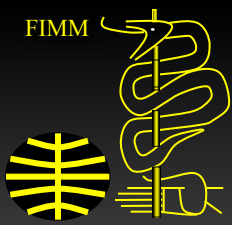
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4. Outcome is always uncertain and lead to research programs



## Scientific Protocols/Courses

1. SC will develop protocols for evaluating efficacy in M/M Medicine
2. SC will provide National Societies with protocols for evaluating diagnostic procedures in M/M Medicine
3. SC will offer National Societies with instructional courses on reproducibility and efficacy
4. SC will provide National Societies with statistical support

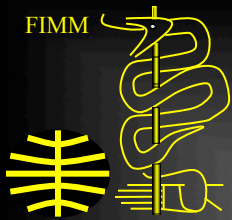


## SC-Conference + National Society

FORM

SC-CONFERENCE

- \* hardly any mutual discussion between schools about their diagnostic and therapeutic approaches
- \* FIMM congresses have not been able to effectively translate concepts and methods for others to assess and evaluate
- \* research in M/M Medicine is commonly individualistic and empirical, making various methods difficult to objectively quantify
- \* political considerations often inhibit free and open discussion



SC-Meeting Vienna, Austria	<i>1998</i>	definition of problem
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SC-Meeting Paris, France	<i>1999</i>	solution of problem
--------------------------	-------------	---------------------

SC-Meeting The Hague, The Netherlands	<i>2000</i>	Lumbar
---------------------------------------	-------------	--------

SC-Meeting Boppard, Germany	<i>2001</i>	Cervical
-----------------------------	-------------	----------

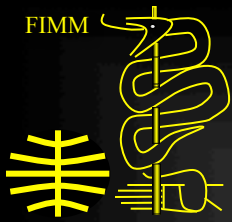
SC-Meeting Prague, Czech Republic	<i>2002</i>	Thoracic, Shoulder
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SC-Meeting Odense, Denmark	<i>2003</i>	Extremities
----------------------------	-------------	-------------

EFFICACY

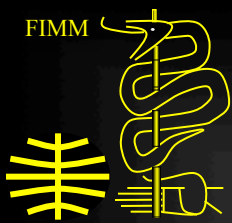
DIAGNOSIS



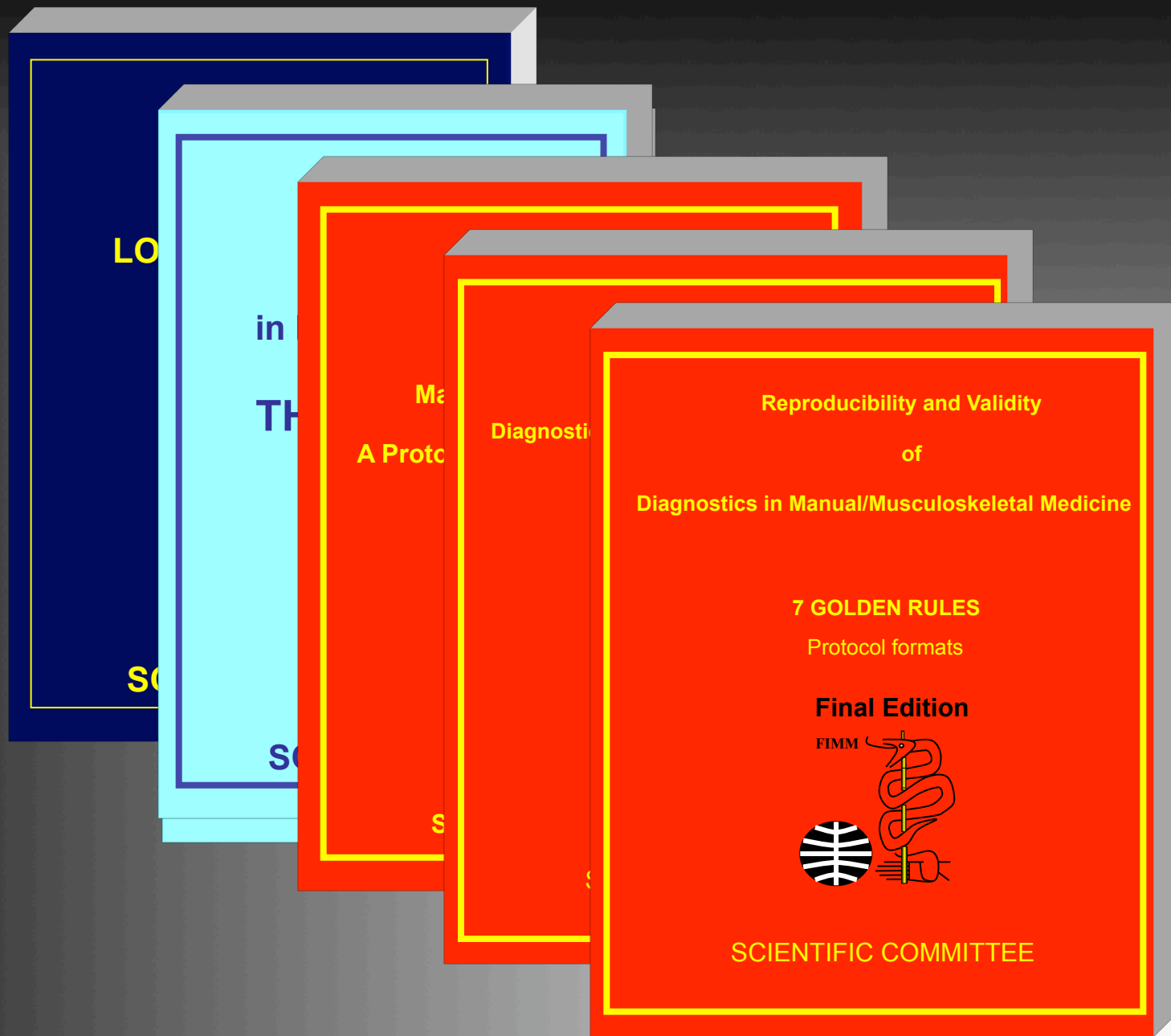
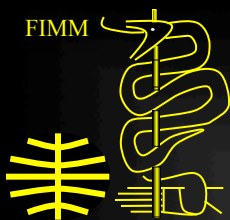


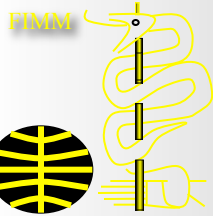
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SC-Meeting Prague, Czech Republic	<i>2002</i>	Thoracic, Shoulder
SC-Meeting Odense, Denmark	<i>2003</i>	Extremities

- \* Three day meetings
- \* One day SC-Policy
- \* Two days 10-15 scientific presentations



SC-Meeting Vienna, Austria	<i>1998</i>	definition of problem
SC-Meeting Paris, France	<i>1999</i>	solution of problem
SC-Meeting The Hague, The Netherlands	<i>2000</i>	Lumbar
SC-Meeting Boppard, Germany	<i>2001</i>	Cervical
SC-Meeting Prague, Czech Republic	<i>2002</i>	Thoracic, Shoulder
SC-Meeting Odense, Denmark	<i>2003</i>	Extremities
SC-Meeting Bratislava, Slovakia	<i>2004</i>	Basic Research
SB-Meeting Prague, Czech Republic	<i>2005</i>	Basic Research





# Odense, Denmark 2003 1<sup>st</sup> SC-Conference

overall quality 8.6

1st FIMM Scientific Committee Conference

30<sup>th</sup> of January 2003, Odense, Denmark

*Reliability and Efficacy studies in Low-Back Pain and  
Other Musculoskeletal Disorders.*



Organised by FIMM Scientific Committee  
in cooperation with  
the Danish Society of Musculoskeletal Medicine



**INTERNATIONAL INSTRUCTIONAL COURSE**  
**FOR EDUCATIONAL BOARDS**

**MONTREUX 2003**

**1<sup>st</sup> Int. Instruct. Course**

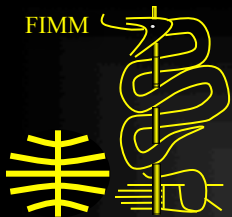
***Reproducibility Diagnostics in M/M Medicine***



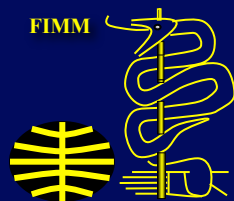
**SCIENTIFIC COMMITTEE FIMM**

**overall quality 8.5**

FIMM

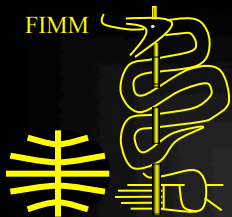


**EFFICACY**  
**in**  
**M/M MEDICINE**  
**LUMBAR REGION**



**SCIENTIFIC COMMITTEE**





**REPRODUCIBILITY  
DIAGNOSTICS  
in  
M/M MEDICINE**

**EXTREMITIES**



**SCIENCE BOARD**





**REPRO  
DIAG**

**M/M M**

**EXTREM**

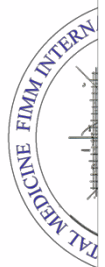


**SCIEN**

**REPRO  
DIAG**

**M/M M**

**THORA**



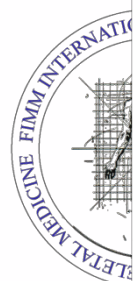
**SCIEN**

**REPRO  
DIAGN**

**in**

**M/M ME**

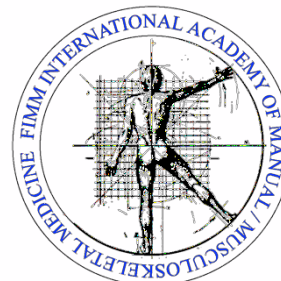
**CERVICA**



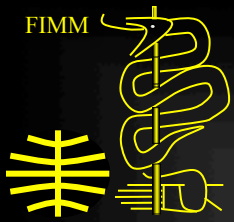
**SCIENC**

**REPRODUCIBILITY  
DIAGNOSTICS  
in  
M/M MEDICINE**

**LUMBAR REGION**



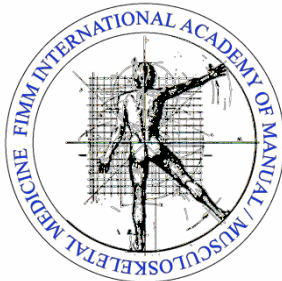
**SCIENCE BOARD**



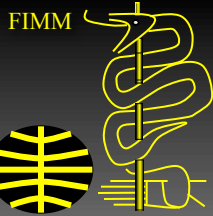
**BASIC RESEARCH  
in**

**M/M MEDICINE**

**DYNAMIC POSTURAL  
CONTROL SYSTEM**



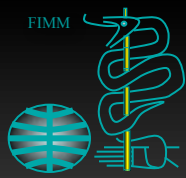
**SCIENCE BOARD**



# FIMM SC 1997 - 2004

## Merits of SC

- defining the main problem within M/M Medicine
- providing solutions in the form of protocols, publications, International instructional course and SC-Conference
- firm position of science within FIMM
- influenced a change in attitude of the international community of the FIMM towards a more evidence based M/M Medicine

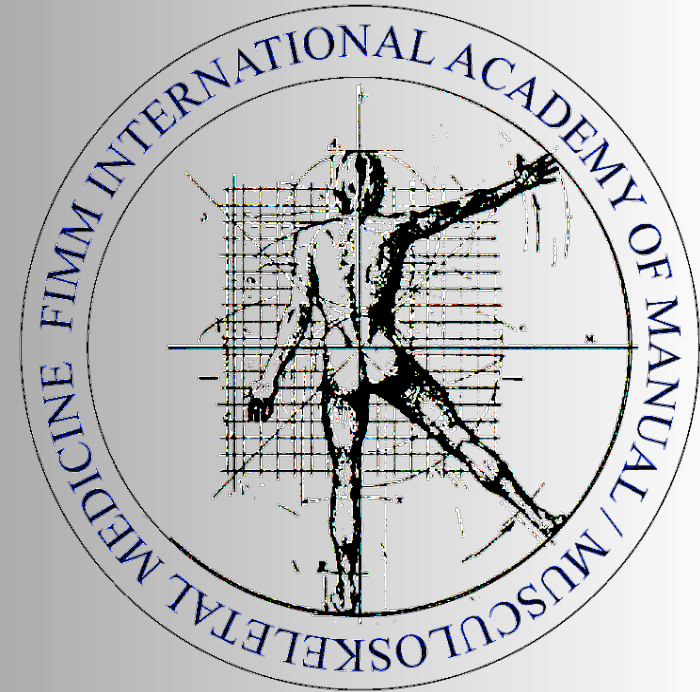


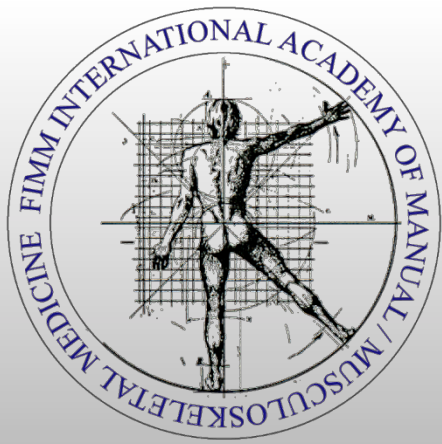
# FIMM SC 1997 - 2004

## Drawbacks :

- the diversity of approaches which exists in M/M Medicine was not reflected in the SC
- The composition of only twelve SC-members could not guarantee a further development towards a more evidence based M/M Medicine
- Results of scientific work undertaken in countries with a different approach could not be discussed and integrated internationally
- The format of the small SC could not guarantee the multidisciplinary and eclectic character of M/M Medicine .
- Scientists and Educationalists from the National Societies could not be involved in the work of the SC

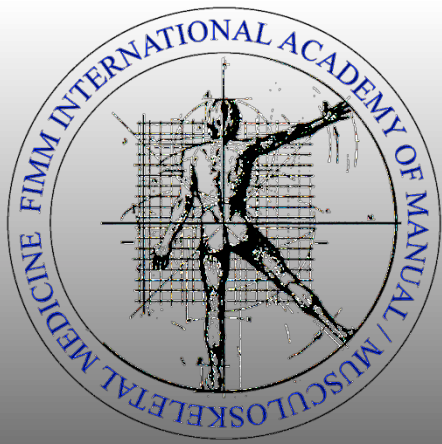
# General Assembly, Bratislava 2004



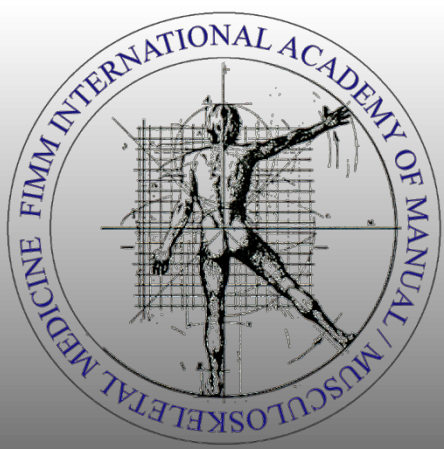


## Advantages

- Involve more Scientists and Educationalists from the National Societies, can better guarantee increased professionalism of M/M Medicine in a more evidence based way
- Form a larger platform on which to interact and discuss the different approaches within M/M Medicine.



Changing the content?



**No!**





## Problems in M/M Medicine

**Many different approaches in M/M Medicine in different countries with many different diagnostic procedures and many different kind therapeutic entrances**

**Reproducibility, Validity, Sensitivity, Specificity of Diagnostic Procedures in M/M M are still lacking**

**Some information exchange between approaches in M/M M based on EBM**

**No evidence based education systems in M/M M based on EBM**

**No homogeneous patient populations for therapeutic/prognostic trials**

**Partial evidence based therapies in M/M M**

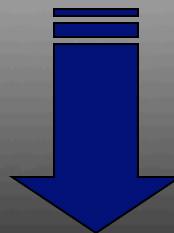
**NO EVIDENCE BASED M/M M and no integration in regular medicine**



# NO!

## Core Business Academy: Diagnostics

- ✓ Updating Consensus Diagnostics in M/M M
- ✓ Updating Inventories Diagnostics in M/M M
- ✓ Continuous Instructional Courses
- ✓ Inventories Validity of Diagnostics in M/M M



Transferring to FIMM Education Board



# NO!

## Core Business Academy: Efficacy

- ✓ Updating Consensus Efficacy in M/M M
- ✓ Updating Inventories Efficacy in M/M M
- ✓ Continuous Instructional Courses
- ✓ Inventory Therapies in M/M M



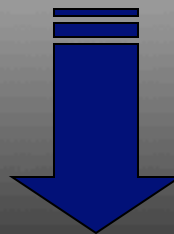
## Transferring to FIMM Education Board



# NO!

## Core Business Academy: Basic Research

- ✓ Elaborating Consensus Model Dynamic Postural Control System and M/M M
- ✓ Elaborating separate fields of the model and their therapies
- ✓ Inventories Thinking models in M/M M



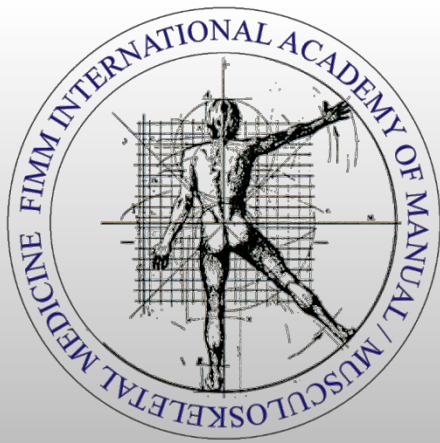
## Transferring to FIMM Education Board



# Changing the format?



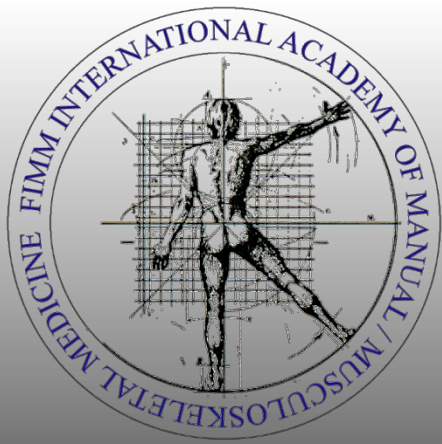
**NO and YES!**



## Primary Conditions

1. FIMM will play an important role with respect to science in M/M Medicine
2. In the Academy science should be outside national society interests
3. The Academy has a close relations with the FIMM

**NO!**

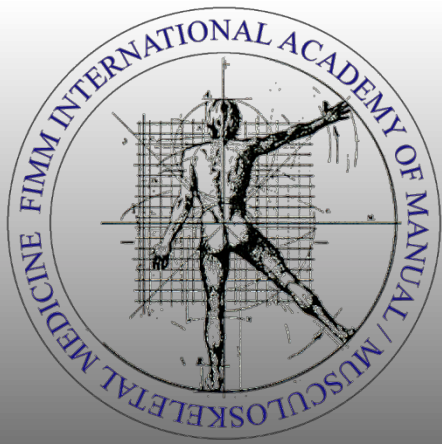


## Primary Conditions

Academy membership has nothing to do  
with representation of National Society  
and therefore nothing to do with  
politics!!!!!!

**NO!**





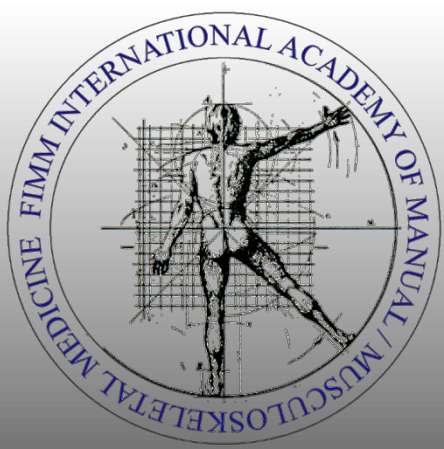
## Primary Conditions

Academy membership has only to do  
with scientific and/or educational  
expertise!!!!!!

NO!



# Changing the format?



Yes!

## Scientific Committee

A diagram illustrating a star network topology. At the center is a vertical blue double-headed arrow representing the central node. Ten red arrows radiate from this central node to ten peripheral nodes, each labeled "SC-member". The peripheral nodes are arranged in two columns of five, with the left column nodes slightly higher than the right column nodes.

## FIMM Education Committee



# Organisation

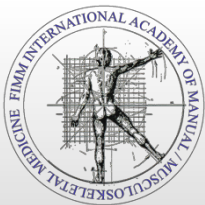


- 1 Chairman (Hutson)
- 1 Scientific Director (Patijn)
- 1 Dep. Scientific Director (Remvig)
- 1 Administrative. Officer (Jannoun)
- 1 Finance Officer (Dvorak)



- 1 Chairman (= Scientific Director)
- 1 Vice- Chairman (= Dep. Scientific Director)
- 8 SB-members
- 1 Secretary member
- 1 FIMM EB-Director

# Yes!



# Organisation



- 1 Chairman (Hutson)
- 1 Scientific Director (Patijn)
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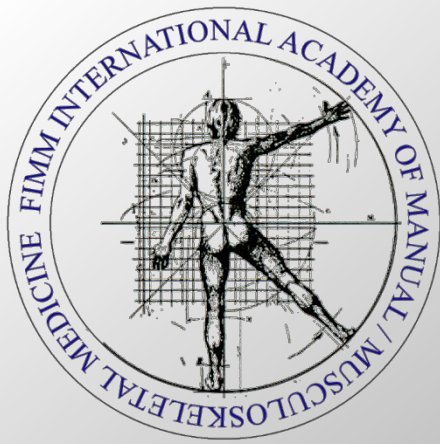


Political, Administrative and  
Logistic Responsibility,  
General Academy Meeting,  
Formal Relation FIMM



Scientific and Educational  
Responsibility

# Yes!



Science Director + SB-Chairman:

Secretary Member

Deputy Science Director

SC-Members:

Professor Jacob Patijn, MD, PhD, Maastricht, The Netherlands

Jan van Beek, MD, The Hague, The Netherlands

Lars Rønvig, MD, Denmark

Professor Olavi Airaksinen, MD, PhD, Finland

Professor Lothar Beyer, MD, PhD, Germany

Stefan Blomberg, MD, PhD, Sweden

Jean Yves Maigne, MD, France

Professor Michael M Patterson, PhD, Physiol, USA

Professor Berit Schiøttz-Christensen, MD PhD, Denmark

Jan Vacek, MD, Czech Republic

Professor Michael Yelland, MD, PhD, Australia



# Science Board

## Committees

Science

Educ. Science

Instruct.Courses

Acad. Conf.

Membership





# Science Board

PERMANENT

Committees

Committee

Committee

Committee

Committee

Science

Educ. Science

Instruct.Courses

Acad. Conf.

Membership



# Science Board

## PERMANENT

### Committees

### Committee

### Committee

### Committee

### Committee

Science

Educ. Science

Instruct. Courses

Acad. Conf.

Membership

SB-Member →

Chairmen

Chairman

Chairman

Chairman

SB-Chair

SB-Member →

Vice-Chairmen

Vice-Chairman

Vice-Chairman

Vice-Chairman

SB-Vice-Chair

→

Members

Members

Members

Members

EB-Director

Members

Education Director FIMM



# Science Board

PERMANENT

Committees

Committee

Committee

Committee

Committee

Science

Educ. Science

Instruct. Courses

Acad. Conf.

Membership



Efficacy

Reliability

Basic Science

General Topics

Specific Topics



# Science Board

## PERMANENT

### Committees

### Committee

### Committee

### Committee

### Committee

Science

Educ. Science

Instruct. Courses

Acad. Conf.

Membership

Chairmen  
Vice-Chairmen

Michael Yelland  
Stefan Blomberg

Olavi Airaksinen  
Berit Schiøttz

Michael Patterson  
Jacob Patijn

Berit Schiøttz  
Lothar Beyer

Jean Yves Maigne  
Lars Remvig

Efficacy

Reliability

Basic Science

General Topics

Specific Topics



# Science Board

## PERMANENT

Chairmen  
Vice-Chairmen

Michael Yelland  
Stefan Blomberg

Olavi Airaksinen  
Berit Schiøttz

Michael Patterson  
Jacob Patijn

Berit Schiøttz  
Lothar Beyer

Jean Yves Maigne  
Lars Remvig

## Committees

Science



Efficacy

Reliability

Basic Science

General Topics

Specific Topics

## Committee

Educ. Science

Glen Gorm Rasmussen  
Jacob Patijn

## Committee

Instruct. Courses

Jacob Patijn  
Jean Yves Maigne

## Committee

Acad. Conf.

Lars Remvig  
Jan Vacek

## Committee

Membership

Jacob Patijn  
Lars Remvig  
Rasmussen



# Science Board

## Permanent Science Committees

Science



Efficacy

Reliability

Basic Science

### Chairmen Vice-Chairmen

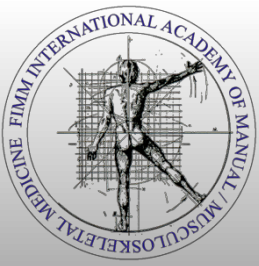
Michael Yelland  
Stefan Blomberg

Olavi Airaksinen  
Berit Schiøttz

Michael Patterson  
Jacob Patijn

### Responsible tasks Chair and Vice-Chair

- Pursue previous and new science policy
- Contact with Committee members
- Presentations on Academy Conference
- Publications
- Attract Academy Members



# Science Board

## Permanent Science Committees

### Science

Chairmen  
Vice-Chairmen

Berit Schiøttz  
Lothar Beyer  
Jean Yves Maigne  
Lars Remvig

**General Topics**

**Specific Topics**

### Responsible tasks Chair and Vice-Chair

- **Elaborating Theme plans**
- **Presentations Theme Plans SB-meeting**
- **Presentation theme results Theme on SB-meeting**
- **Presentations on Academy Conference**
- **Publications**
- **Install Temporary Committees**



# Science Board

## Permanent Science Committees

### Efficacy

#### Format

- Head/Cervical
- Shoulder/Thoracic
- Thoracic
- Lumbar/Pelvic/Hip
- Leg/foot
- Arm/Hand

### Reliability

### Basic Science

### General Topics

### Specific Topics





# Science Board

## Permanent Science Committees

Efficacy

Reliability

Basic Science

General Topics

Specific Topics

### Format

- Head/Cervical
- Shoulder/Thoracic
- Thoracic
- Lumbar/Pelvic/Hip
- Leg/foot
- Arm/Hand



# Science Board

## Permanent Science Committees

Efficacy

Reliability

Basic Science

General Topics

Specific Topics

Format  
Dynamic  
Posture  
Control  
System



# Science Board

## Permanent Science Committees

Efficacy

Reliability

Basic Science

General Topics

Specific Topics

Complications M/M M

M/M M in the Elderly

Paediatric M/M M

M/M M and other Organ systems

## Temporary Science Committees



# Science Board

## Permanent Science Committees

Efficacy

Reliability

Basic Science

General Topics

Specific Topics

M/M M and RA

TMJ-dysfunction M/M M

CVA and M/M M

Migraine and M/M M

## Temporary Science Committees



# Science Board

**PERMANENT**

**Committees**

**Committee**

**Committee**

**Committee**

**Committee**

Science

**Educ. Science**

Instruct.Courses

Acad. Conf.

Membership



**Chairmen**

**Glen Gorm Rasmussen, Education Director FIMM**

**Vice-Chairmen**

**Jacob Patijn, Academy Scientific Director**



# Science Board

PERMANENT

Committees

Committee

Committee

Committee

Committee

Science

Educ. Science

Instruct. Courses

Acad. Conf.

Membership

## Education Board FIMM

- Source Information Education NS FIMM
- Implementation EBM Education
- EBM Core Curriculum
- EBM Basic Course Intern. Teachers
- Glossary Nomenclature M/M M
- Glossary Diagnostics in M/M M
- Glossary Therapies in M/M M



# Science Board

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Education Board FIMM

Educ. Science

- Source Information Education NS FIMM
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- EBM Basic Course Intern. Teachers
- Glossary Nomenclature M/M M
- Glossary Diagnostics in M/M M
- Glossary Therapies in M/M M
- Innovation Education Systems in M/M M
- University Graded Teachers in M/M M
- Curriculum for University Graded Teachers in M/M M
- Academy Certification International Teachers in M/M M
- M/M M in relation to additional therapy(ies) and/or systems



# Science Board

PERMANENT

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Committee

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Acad. Conf.

Membership

Education Board FIMM

Educ. Science

**What is educated?**

**How is educated?**





# Science Board

**PERMANENT**

**Committees**

**Committee**

**Committee**

**Committee**

**Committee**

Science

Educ. Science

**Instruct. Courses**

Acad. Conf.

Membership



**Chairmen**

**Jacob Patijn**

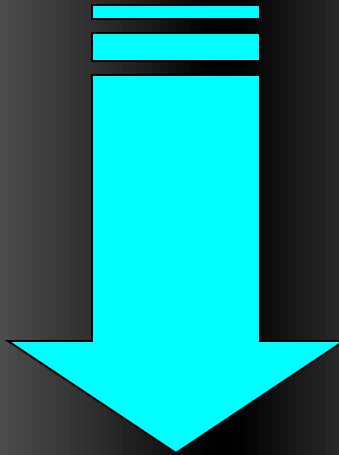
**Vice-Chairmen Jean Yves Maigne**



# **Academy International Instructional Courses play a Key Role in Implementation**



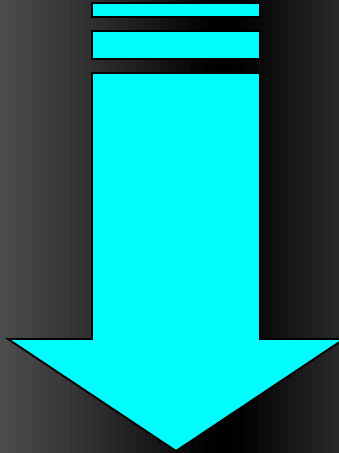
**Reproducibility Courses Diagnostics in M/M M**



**Implementation through Educational Science  
Committee of the Academy!!!!**



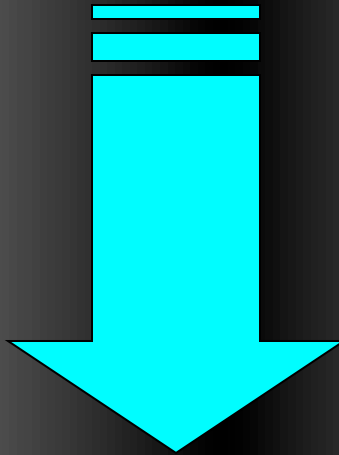
**Reproducibility Courses Diagnostics in M/M M**



**Training Course Leaders out Educational Science  
Committee of the Academy!!!!**



**Reproducibility Courses Diagnostics in M/M M**



**Course Leaders give Course in different parts of  
the International FIMM Community**



# Science Board

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Instruct.Courses

**Acad. Conf.**

Membership



**Chairmen**

**Lars Remvig**

**Vice-Chairmen**

**Jan vacek**



# 1<sup>st</sup> SC-Conference

1st FIMM Scientific Committee Conference

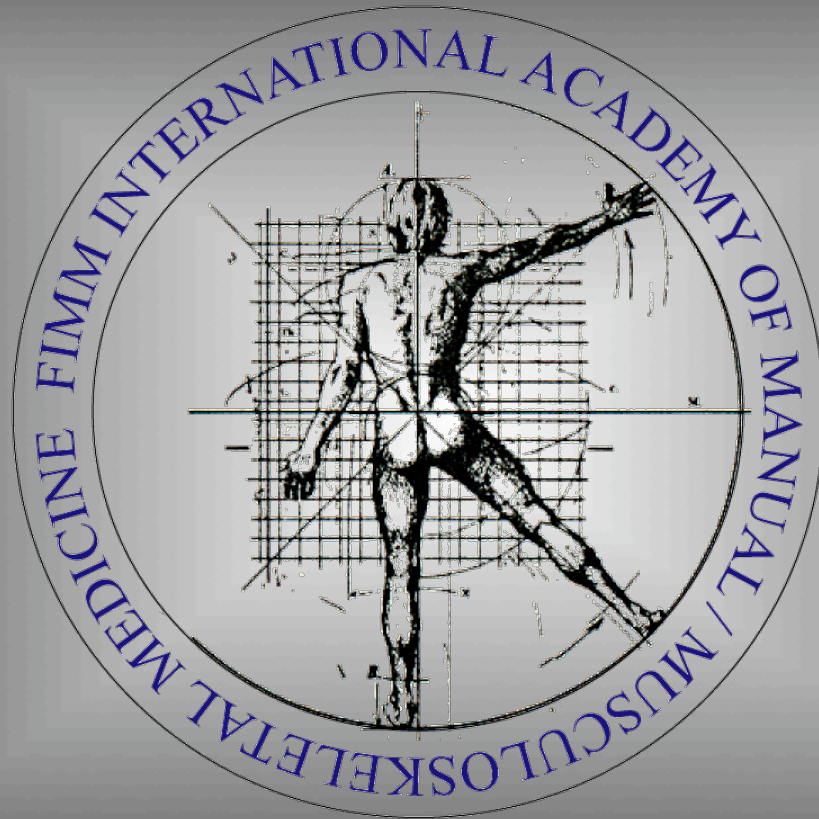
30<sup>th</sup> of January 2003, Odense, Denmark

*Reliability and Efficacy studies in Low-Back Pain and  
Other Musculoskeletal Disorders.*



Organised by FIMM Scientific Committee  
in cooperation with  
the Danish Society of Musculoskeletal Medicine

# ***FIMM International Academy of Manual and Musculoskeletal Medicine***



**ACADEMY CONFERENCE**





# Academy-Conference

## format

1. in co-operation with national societies
2. the SB decides which national societies, in co-operation with the Academy will organise the next Academy-Conference
3. two years interval
4. duration 1 day



# Academy-Conference

## topics

1. Restricted topic M/M Medicine or related disciplines
2. Preliminary results efficacy studies
3. Proposals for study protocols
4. Preliminary results reliability studies
5. Sensitivity and specificity of diagnostic procedures of different schools in M/M Medicine
6. guidelines educational systems of different schools
7. Science Board presentations
8. Academy Committee presentations
9. Consensus Reports Academy
10. New Educational Formats
11. New Algorithms for Therapy

# 1<sup>st</sup> Academy Conference

Leipzig the 10th of June 2006

1<sup>st</sup> *FIMM* Academy Conference

10th of June 2006, Leipzig, Germany

*Reliability and Efficacy in Musculoskeletal Disorders*

Organised by the *FIMM* International Academy of  
Manual/Musculoskeletal Medicine

in cooperation with

German Society Manual Medicine *ÄMM*



# 1<sup>st</sup> Academy-Conference

Leipzig the 10th of June 2006

## Academy General Meeting

Leipzig the 9th of June 2006

## Science Board Meeting

Leipzig the 7th -9th of June 2006

1<sup>st</sup> *FIMM* Academy Conference

10th of June 2006, Leipzig, Germany

*Reliability and Efficacy in Musculoskeletal Disorders*

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# Science Board

PERMANENT

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Committee

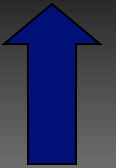
Science

Educ. Science

Instruct.Courses

Acad. Conf.

Membership



**Scientific Director**  
**Deputy Scientific Director**  
**Educational Director**



# Science Board

PERMANENT

Committees

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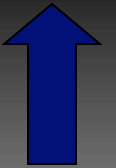
Science

Educ. Science

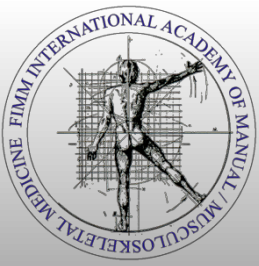
Instruct.Courses

Acad. Conf.

Journal



**Scientific Director**  
**Deputy Scientific Director**



# **International rated Academy Journal of M/M Medicine**

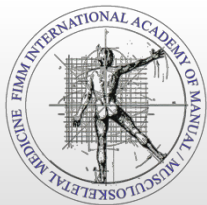


# Further future activities FIMM Academy



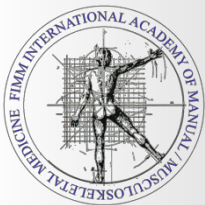


Let us first finish what started in the SC!!!!!!!



# Publication Presentations

SC-meeting Bratislava 2004  
SB-meeting Prague 2005



Triggers Points in M/M M

EMG + Manipulation

Invasive Therapies in M/M M

Basic Research of SI-joint

Dynamic Postural Control System

Ligaments, Soft Tissue and Pain in M/M M:  
the rational of prolotherapy

Pain and Proprioception in M/M M

Segmental Motion in M/M M: Functional  
Radiology

Muscle Energy Techniques

Exercises +Posture Posture in M/M M





**REPRO  
DIAG**

**M/M M**

**EXTREM**

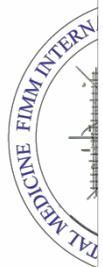


**SCIEN**

**REPRO  
DIAG**

**M/M M**

**THORA**



**SCIEN**

**REPRO  
DIAGN**

**in**

**M/M ME**

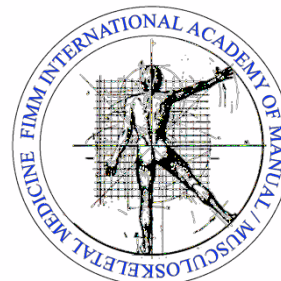
**CERVICA**



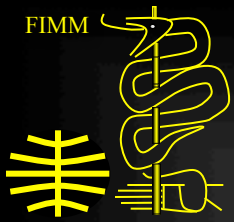
**SCIENC**

**REPRODUCIBILITY  
DIAGNOSTICS  
in  
M/M MEDICINE**

**LUMBAR REGION**



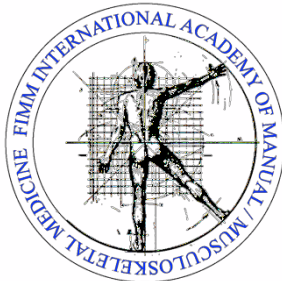
**SCIENCE BOARD**



**BASIC RESEARCH  
in**

**M/M MEDICINE**

**DYNAMIC POSTURAL  
CONTROL SYSTEM**

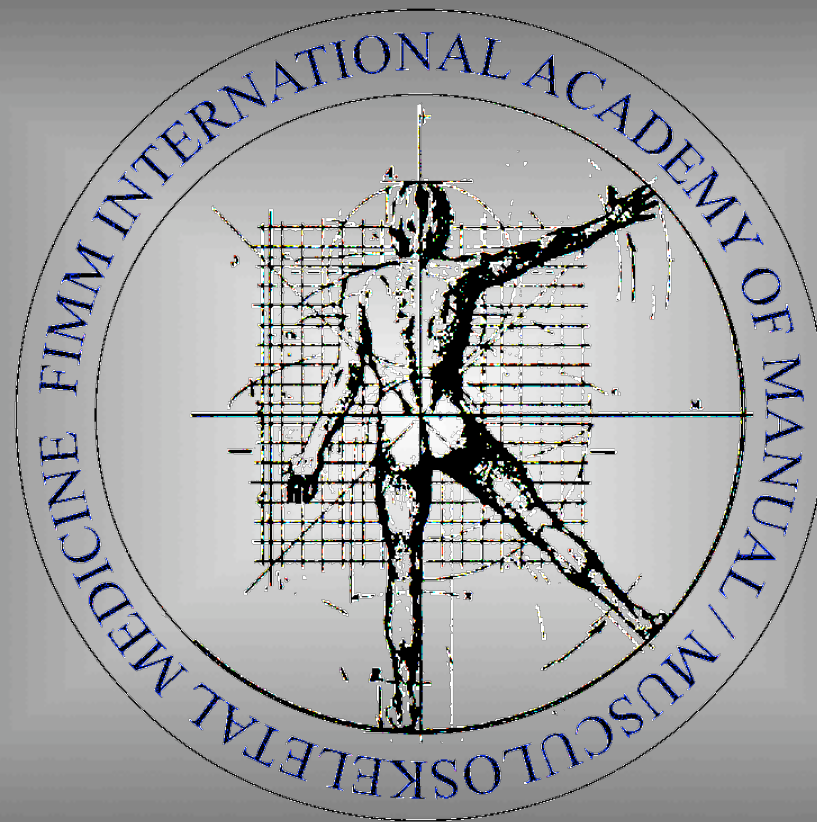


**SCIENCE BOARD**



# Scientific Expertise

# Educational Expertise



Thank You for your Attention





## Conditions Scientist Academy Membership

- \* MD, DO-American
- \* University Medical Related Disciplines
- \* Proof of active involvement Research (CV)
- \* Publication(s) last 3 years in Journals and Congresses



## Conditions Educationalist Academy Membership

- a. Experience in postgraduate teaching in M/M M
- b. Member Nat. Soc. Related to FIMM
- c. Course Leader or equivalent of Nat. Soc. Courses
- d. Endorsement of a,b and c by National Societies