





Cochrane Rehabilitation: Evidence to rehabilitation and rehabilitation expertise to Cochrane

Francesca Gimigliano, MD PhD

Cochrane Rehabilitation
Communication Committee Chair
ISPRM Secretary
Associate Professor of PRM
University of Campania "Luigi Vanvitelli"

Trusted evidence.
Informed decisions.
Better health.



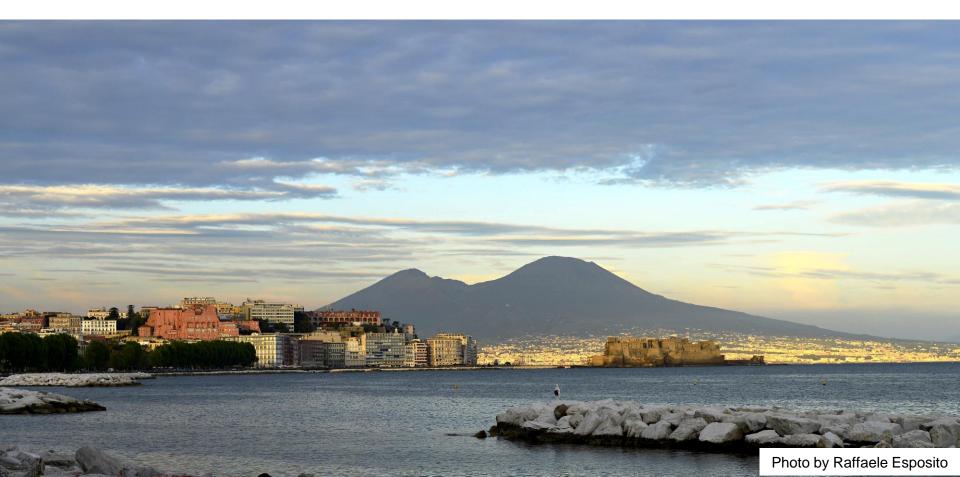






Associate Professor of Physical & Rehabilitation Medicine

Department of Mental and Physical Health and Preventive Medicine University of Campania "Luigi Vanvitelli", Napoli, Italy









ISPRM – Secretary

Secretary of the International Society of Physical and Rehabilitation Medicine

www.isprm.org @ISPRM ISPRMsecretary@gmail.com







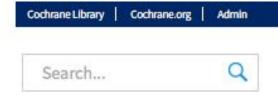


Cochrane Rehabilitation

Communication Committee Chair



Trusted evidence. Informed decisions. Better health.



About us

Evidence

Resources

News & Events

Get Involved

Contact us

Cochrane News

- The Cochrane Review on portion sizes - from publication to informing policy
- Join the Cochrane Crowd 48-hour Citation Screening Challengel
- Cochrane in the news:
 December 2016
- Cochrane seeks Junior
 Systems Administrator -



Keep Posted







Tweets by







Outline

What is Cochrane?

What is Cochrane Rehabilitation?





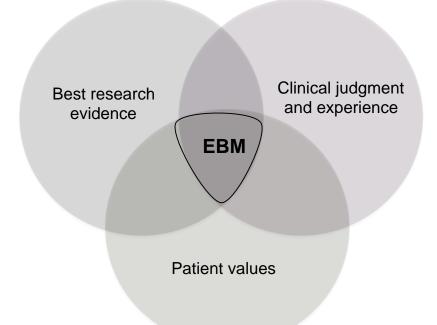


Evidence Based Medicine

Evidence based medicine is the conscientious, explicit, and judicious use of current best evidence in making decisions about the care of individual patients.

Sackett, et al. BMJ 1996.











Evidence Based Medicine

A 21st century clinician who cannot critically read a study is as unprepared as one who cannot take a blood pressure or examine the cardiovascular system.

Glasziou P, et al. EBM and the Medical Curriculum. BMJ 2008.

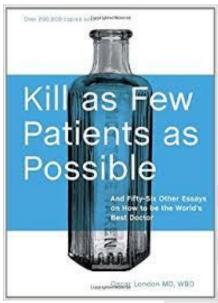


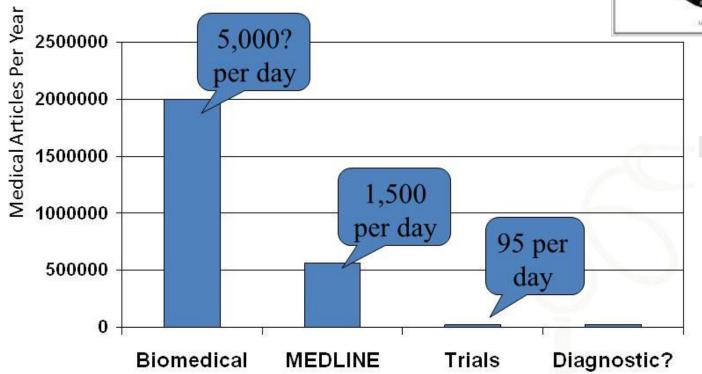






Rule 31: Review the world literature fortnightly









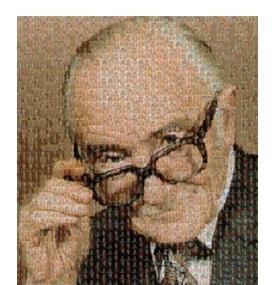


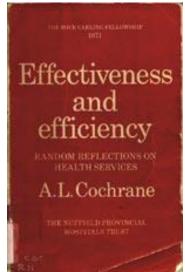


Trusted evidence.
Informed decisions.
Better health.

"It is surely a great criticism of our profession that we have not organised a critical summary, by specialty or subspecialty, adapted periodically, of all relevant randomised controlled trials."

Professor Archibald Leman Cochrane, CBE FRCP FFCM, (1909-1988) (as depicted by a composite of hundreds of photos of Cochrane contributors)













Trusted evidence.
Informed decisions.
Better health.

Cochrane is a global independent network of researchers, professionals, patients, carers, and people interested in health.

Cochrane contributors - 37,000 from more than 130 countries - work together to produce credible, accessible health information that is free from commercial sponsorship and other conflicts of interest.

Many of Cochrane contributors are world leaders in their fields and our groups are situated in some of the world's most respected academic and medical institutions.











Trusted evidence. Informed decisions. Better health.

Vision

Cochrane vision is a world of improved health where decisions about health and health care are informed by high-quality, relevant and up-to-date synthesized research evidence.

Mission

Cochrane mission is to promote evidence-informed health decision-making by producing high-quality, relevant, accessible systematic reviews and other synthesized research evidence.







Cochrane Organization

Review Groups: preparation and maintenance of systematic reviews

<u>Centres</u>: support Cochrane contributors in their area, and act as a point of contact between Cochrane and their regional health communities

Methods Groups: development and implementation of methods used in the preparation of Cochrane Reviews

<u>Fields and Networks</u>: focus on dimensions of health care other than a condition or topic







Cochrane Review Groups

Cochrane Review Groups (CRGs) support Cochrane's primary organizational function: the preparation and maintenance of systematic reviews.

There are more than 50 CRGs, based in research institutions worldwide, each focused on a specific topic of health research.









56 Cochrane Review Groups

1.	Acute Respiratory		Learning Problems		Group	47.
	Infections Group		Group	32.	Injuries Group	48.
2.	Airways Group	16.	Drugs and Alcohol Group	33.	Kidney and Transplant	49.
3.	Anaesthesia, Critical and	17.	Effective Practice and		Group	50.
	Emergency Care Group		Organisation of Care	34.	Lung Cancer Group	51.
4.	Back and Neck Group		Group	35.	Metabolic and Endocrine	52.
5.	Bone, Joint and Muscle	18.	ENT Group		Disorders Group	
	Trauma Group	19.	Epilepsy Group	36.	Methodology Review	53.
6.	Breast Cancer Group	20.	Eyes and Vision Group		Group	54.
7.	Childhood Cancer Group	21.	Fertility Regulation Group	37.	Movement Disorders	55.
8.	Cochrane Response	22.	Gynaecological, Neuro-		Group	56.
9.	Colorectal Cancer Group		oncology and Orphan	38.	Multiple Sclerosis and	
10.	Common Mental		Cancer Group		Rare Diseases of the	
	Disorders Group 23.		Gynaecology and Fertility	CNS Group		
11.	Consumers and		Group	39.	Musculoskeletal Group	
	Communication Group	24.	Haematological	40.	Neonatal Group	
12.	Covidence Review		Malignancies Group	41.	Neuromuscular Group	
	Group	25.	Heart Group	42.	Oral Health Group	
13.	Cystic Fibrosis and	26.	Hepato-Biliary Group	43.	Pain, Palliative and	
	Genetic Disorders Group	27.	HIV/AIDS Group		Supportive Care Group	
14.	Dementia and Cognitive	28.	Hypertension Group	44.	Pregnancy and Childbirth	1
	Improvement Group	29.	IBD Group		Group	
15.	Developmental,	30.	Incontinence Group	45.	Public Health Group	
	Psychosocial and	31.	Infectious Diseases	46.	Schizophrenia Group	

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juries Group	48.	STI Group	
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isorders Group		Diseases Group	
ethodology Review	53.	Urology Group	
roup	54.	Vascular Group	
ovement Disorders	55.	Work Group	
roup	56.	Wounds Group	
ultiple Sclerosis and		·	







Cochrane Centres

Cochrane Centres act as a regional focus for Cochrane activities within a defined geographical or linguistic area.

Their primary roles are to support Cochrane contributors in their area, and to act as a point of contact between Cochrane and their regional health communities.



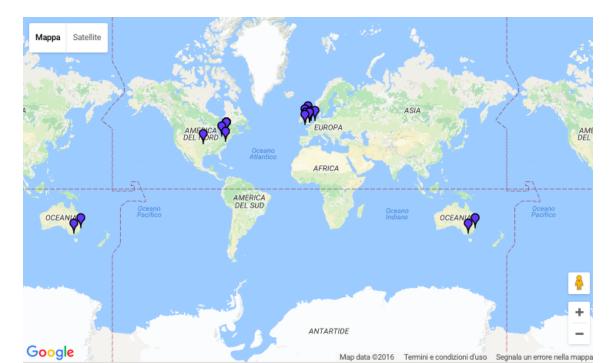






Cochrane Methods Groups

Cochrane Methods Groups provide policy advice and space for discussion on the development and implementation of methods used in the preparation of Cochrane Reviews









Cochrane Methods Groups

- 1. Adverse Effects
- 2. Bias
- 3. Comparing Multiple 9. Non-Randomized Interventions
- 4. Economics
- 5. Equity
- GRADEing
- 7. Information Retrieval

- 8. Individual Participant Data Meta-Analysis
- Studies for Interventions
- 10. Patient Reported **Outcomes**
- 11. Priority Setting
- 12. Prognosis
- 13. Prospective Meta-

- **Analysis**
- 14.Qualitative and **Implementation**
- 15. Rapid Reviews
- 16. Screening and **Diagnostic Tests**
- 17. Statistics





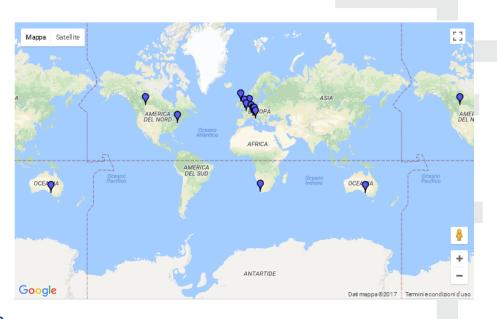


Cochrane Fields and

Networks

Focus on dimensions of health care other than a condition or topic.

- Cochrane Child Health
- 2. Cochrane Complementary Medicine
- 3. Cochrane Consumer Network
- 4. Cochrane Global Ageing
- 5. Cochrane Global Mental Health
- 6. Cochrane Insurance Medicine
- Cochrane Neurosciences
- 8. Cochrane Nursing Care
- 9. Cochrane Nutrition
- 10. Cochrane Pre-hospital and Emergency Care
- 11. Cochrane Primary Care
- 12. Cochrane Rehabilitation

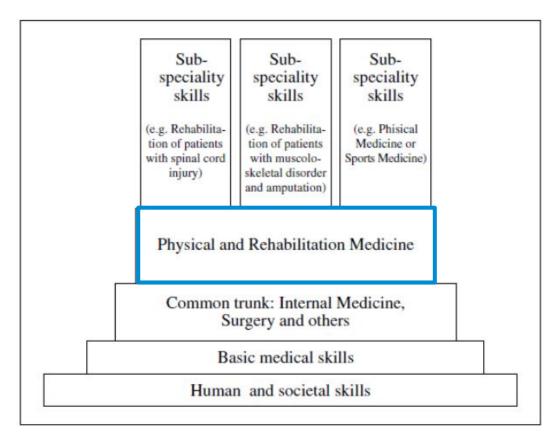








Physical and Rehabilitation Medicine



European White Book of PRM; Europa Medicophysica 2006; J Rehabil Med 2007







+ 20 Cochrane Reviews on Rehabilitation

1.	Acute Respiratory		Learning Problems		Group	47.	Skin Group		
	Infections Group		Group	32.	Injuries Group	48.	STI Group		
2.	Airways Group	16.	Drugs and Alcohol Group	o33.	Kidney and Transplant	49 .	Stroke Group		
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	Emergency Care Group		Organisation of Care	34.	Lung Cancer Group	51.	Tobacco Addiction (Group	
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5 .	Bone, Joint and Muscle	18.	ENT Group		Disorders Group		Diseases Group		
	Trauma Group	19.	Epilepsy Group	36.	Methodology Review	53.	Urology Group		
6.	Breast Cancer Group	20.	Eyes and Vision Group		Group	54.	Vascular Group		
7.	Childhood Cancer Group	21.	Fertility Regulation Group37.		Movement Disorders	55.	Work Group		
8.	Cochrane Response	22.	Gynaecological, Neuro-		Group	56 .	Wounds Group		
9.	Colorectal Cancer Group		oncology and Orphan	38.	Multiple Sclerosis and				
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11.	Consumers and		Group	39.	Musculoskeletal Group				
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15.	Developmental,	30.	Incontinence Group	45.	Public Health Group				
	Psychosocial and	31.	Infectious Diseases	46.	Schizophrenia Group				



Group



IBD Group



1 or + Cochrane Reviews on Rehabilitation

Childbirth Group

1.	Acute Respiratory	15.	Developmental,	30 .	Incontinence Group	45.	Public Health Grou	ıр
	Infections Group		Psychosocial and	31.	Infectious Diseases	46.	Schizophrenia Gro	up _
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14.	Dementia and	27 .	HIV/AIDS Group		Supportive Care Group)		
	Cognitive Improvemen	nt 28.	Hypertension Group	44.	Pregnancy and			







Cochrane Rehabilitation Field

Fields focus on **dimensions of health care** other than a condition or topic - including the **setting** of care (primary care), the type of **consumer** (children, older people), or the type of **provider** (nursing).

Rehabilitation is a health strategy aimed at enabling people with disabilities to reach and maintain their optimal physical, sensory, intellectual, psychological and social functional levels. Rehabilitation provides disabled people with the tools they need to attain independence and self-determination.







Cochrane Fields

- Facilitate the work of Cochrane Review Groups
- Ensure that Cochrane reviews are both relevant and accessible to their fellow specialists and consumers









Timeline of Cochrane Rehabilitation

September 2014

ESPRM EBM

Committee

2015-2016

Establishment of Cochrane Rehabilitation campaign on Scientific journals

2015-2016

Cochrane Sessions and Workshops at ISPRM and ESPRM Meetings

September 2016

Cochrane Rehabilitation **Exploratory Meeting** October 2016 December 2016

Cochrane Cochrane Rehabilitation Rehabilitation Launch **Approval**

December 2016

May 2017

Session and Advisory Start of work of Executive Committee Board Meeting at **ISPRM 2017** and Headquarter





I'm delighted to inform you that the Cochrane Steering Group at its meeting in Seoul unanimously approved the registration of Cochrane

My congratulations to you and all the team who have worked so hard on the preparation and establishment of this new Field. We'll be in touch soon on the technical details required to establish the Field within Cochrane systems; but in the meantime my grateful thanks and warmest best wishes,

Mark

Mark G. Wilson

Cochrane

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Cochrane Rehabilitation Vision

All rehabilitation professionals can apply Evidence Based Clinical Practice

Decision makers will be able to take decisions according to the best and most appropriate evidence









Cochrane Rehabilitation Mission

Allow all rehabilitation professionals to combine the best available evidence as gathered by high quality Cochrane systematic reviews, with their own clinical expertise and the values of patients

Improve the methods for evidence synthesis, to make them coherent with the needs of disabled people and daily clinical practice in rehabilitation.









Cochrane Rehabilitation goals

- O1 To connect stakeholders and individuals involved in production, dissemination, and implementation of EBCP in rehabilitation, creating a global network
- To undertake knowledge translation for Cochrane on reviews relevant to rehabilitation, with dissemination to stakeholders, in line with Cochrane's knowledge translation strategy
- To develop a register of Cochrane and non-Cochrane systematic reviews relevant to rehabilitation
- 04 To promote EBCP and provide education and training on it and on systematic review methods to stakeholders
- To review and strengthen methodology relevant to EBCP to inform both rehabilitation and other Cochrane work related to rehabilitation and stimulating methodological developments in other Cochrane groups
- To promote and advocate for EBCP in rehabilitation to other Cochrane groups and wider rehabilitation stakeholders

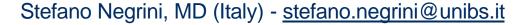












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Elena Ilieva, MD, PhD (Bulgaria) - elena md@yahoo.com

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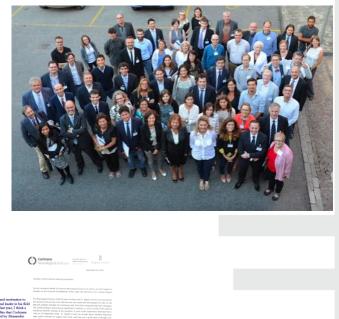


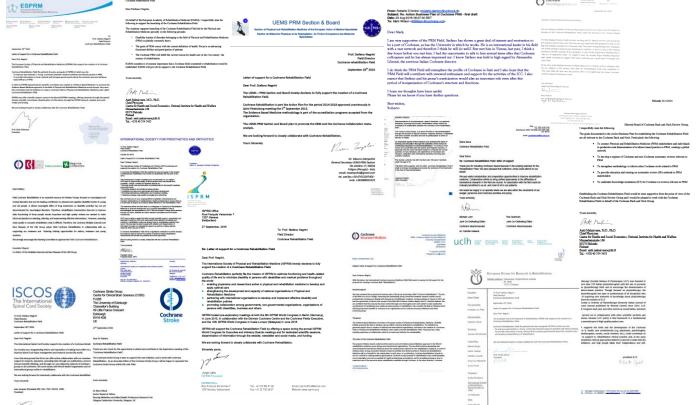






Supporters











Organigram

Define Knowledge Translation (KT) strategy Set and maintain direction and Scope Allocate resources

Promote the aims and work of Cochrane within Rehabilitation world Take responsibility for representing Cochrane Rehabilitation at an international level Link with groups in- and outside Cochrane



Director Prof. Stefano Negrini

Advisory Board

Worldwide recognized Rehabilitation opinion leaders Presidents of International Societies (ISPO, ISPRM, WCPT, WFNR, WFOT) and Regional (AMLAR, ACCPRM, ESPRM, UEMS-PRM) Scientific Societies Chief Editors of leading Rehabilitation Journals Consumers (Rehabilitation International) and LMIC representatives

Representatives of Cochrane Review Groups Advise from Rehabilitation stakeholders

Define the Networking strategy Coordinate and supervise work of committees,

units and individual members

Help organise meetings and promotional workshops

Liaise with Managing Editors to ensure that Field is

represented in appropriate Cochrane Review Groups



Rehabilitation reviews database committee

"Tag" rehabilitation reviews within the Cochrane database roduce lists of such reviews for interested stakeholders, researchers, and clinicians worldwide Include also systematic reviews out

of the Cochrane Database.



Communication Committee

Disseminate the available Cochrane evidence within the Rehabilitation community, other relevant health professionals, consumers and the public.



Publication Committee

Spread evidence by means of Cochrane Corners In Journals and to produce an E-book on Rehabilitation.

Rehabilitation Professionals

Representative

Prominent role in ensuring that all

the work of Cochrane Rehabilitation

will reflect the different perspectives

of the various people involved in

the rehabilitation team. Including

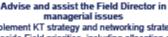
professionals, consumers and

caregivers.



Executive Committee

Director, Coordinator, Committee Chairs, Low Middle Income Countries (LMIC) and Rehabilitation Professionals Representatives



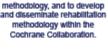
Implement KT strategy and networking strategy Decide Field priorities, including allocation of resources.

Cochrane Rehabilitation Network

262 people from 52 countries expressed their willingness to

collaborate with Cochrane Rehabilitation







Education Committee Provide education and training in the area of evidence based medicine.



Low and Middle Income Countries

Prominent role in ensuring that all the work of Cochrane of the Low and Middle



Representative

Rehabilitation will reflect the different perspectives Income Countries.



Visit our website http:// rehabilitation.cochrane.org

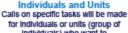
Follow us @CochraneRehab

Contact the Cochrane Rehabilitation Team: cochrane.rehabilitation@gmail.com









Individuals) who want to collaborate!

















Field Director

Define Knowledge Translation (KT) strategy

Set and maintain direction and scope

Allocate Field's resources

Promote the aims and work of Cochrane within the Field's area of care

Take responsibility for representing the Field at an international level

Link with groups in- and outside Cochrane









Field Coordinator

Define the Networking strategy

Help organise meetings and promotional workshops

Prepare and maintain the Field module in The Cochrane Library

Coordinate and supervise work of committees, units and individual members

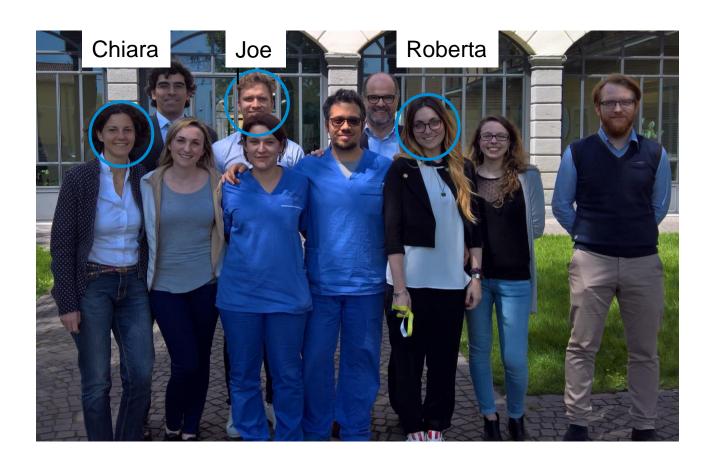
Liaise with Managing Editors to ensure that Field is represented in appropriate CRGs







Headquarters









Executive Committee

- 1. Stefano Negrini, MD (Italy) Director; Publication Com
- 2. Carlotte Kiekens, MD (Belgium) Coordinator; Communication Com
- 3. Francesca Gimigliano, MD, PhD (Italy) Communication Com
- 4. Frane Grubisic, MD (Croatia) Publication Com
- 5. Tracey Howe, PT (United Kingdom)
- 6. Elena Ilieva, MD, PhD (Bulgaria) Education Com
- 7. William Levack, PT, PhD (New Zealand) Review Com
- 8. Antti Malmivaara (Finland) Method Com
- 9. Thorsten Meyer, Psy, PhD (Germany) Method Com
- 10. Julia Patrick Engkasan, MD (Malaysia) Education Com
- 11. Farooq Rathore, MD (Pakistan) Review Com; LMIC representative







Executive Committee

Advise and assist the Field Director and Coordinator in managerial issues

Implement KT strategy and networking strategy

Decide Field priorities, including allocation of resources

It is composed by:

- chairs of the Committees
- two representatives of Rehabilitation Professionals
- one representative of LMICs













Advise and assist the Field Director

It is composed by:

- Worldwide recognized PRM opinion leaders
- Presidents of International PRM Societies (ISPRM, ESPRM and UEMS-PRM, WFNR, ISPO)
- Chief Editors of leading PRM Journals
- Representatives of associations of health-care professionals and consumers (WFOT, WCPT, RI...)
- Representatives of Cochrane Review Groups (Back & neck, musculoskeletal, stroke, ...)







Committees

Methodology

Stengthen methodology in Rehabilitation

Rehabilitation Reviews

Reference database of Cochrane Reviews

Publication

- Cochrane Corners in scientific journals
- Cochrane Rehabilitation e-book

Communication

Website, Newsletter, Social media

Education

Courses, Workshops and Congresses









Rehabilitation Professionals Representatives

Prominent role in ensuring that all the work of Cochrane Rehabilitation will reflect the different perspectives of the various people involved in the rehabilitation team, including professionals, consumers and caregivers.





LMICs Representative

Prominent role in ensuring that all the work of Cochrane Rehabilitation will reflect the different perspectives of the Low and Middle Income Countries.









Individual members & Cochrane Rehabilitation Units

Members: individual tasks Units: big tasks and actions









Get involved

We are looking for:

- A Treasurer
- People who wish to be involved in the Review Tagging Activities
- Translators

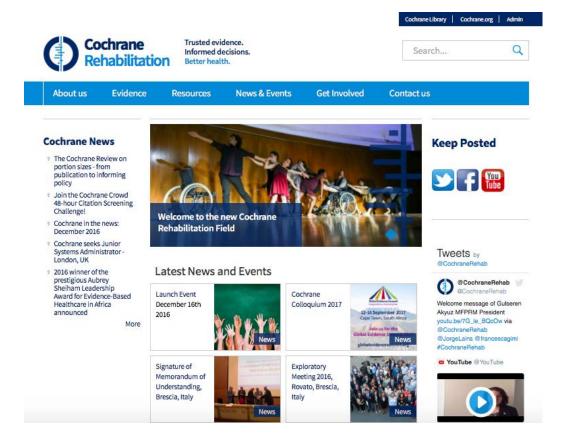




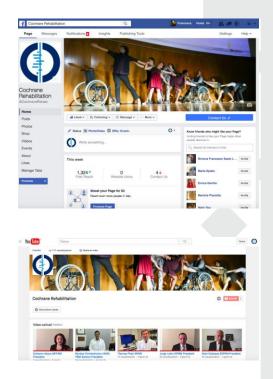




Website and Socials













Newsletter







Trusted evidence. Informed decisions. Better health.

Issue 1 | June 2017

Cochrane Rehabilitation was formally approved on October 22nd, 2016 and officially launched on December 16th, 2017.



Trusted evidence. Informed decisions. Better health.

Issue 2 | September 2017

Cochrane Rehabilitation serves as a bridge between all the stakeholders in Rehabilitation and Cochrane.

The Global Evidence Summit 2017



My experience as a PhD student at the Global Evidence Summit 2017

An African proverb says: "If you want to go fast, go alone, if you want to go far, go together".







REHABILITATION 2030— a call for action



Rehabilitation key for health in the 21st century

- Rehabilitation is essential in addressing the full scope of health needs of a population: ensure healthy lives and promote well-being for all at all ages.
- Health systems need to be equipped to provide services that optimize functioning in light of impairments, injuries or health conditions, acute or chronic.
- The benefits of rehabilitation are realized beyond the health sector.
- Rehabilitation must be integrated into national health plans and budgets. Current epidemiological trends, demographic shifts and expanded access to health care make scaling up rehabilitation services imperative for health systems in the 21st century.









Cochrane Rehabilitation at ISPRM2017











Global Evidence Summit 2017

The Global Evidence Summit 2017 was a unique event. It was the first time that Cochrane, the Campbell Collaboration, the Guidelines International Network, the International Society for Evidence-based Health Care, and the Joanna Briggs Institute joined together to create this premiere event in evidence-based policy.

"If you want to go fast, go alone, if you want to go far, go together".











Catalyst grant

Catalyst	NZ PI's Surname	Initials	Application Number	Call
Seeding	Levack	WMM	17-UOO-034-CSG	April

STATISTICAL INFORMATION (NB: Will not print as part of the application)

This information will be generated automatically for all NZ Principal Investigators as part of the proposal process and is for the applicants' reference only. This page is not included as part of the application.

Name	Do you consider yourself to be of Maori descent? (Yes/No)	Year of award of highest postgraduate degree (excluding DSc)	Gender (F/M)
Dr WMM Levack	No	PhD	Male

(NB The application number is included here for ease of administration only and will not be linked to the statistical information provided.)



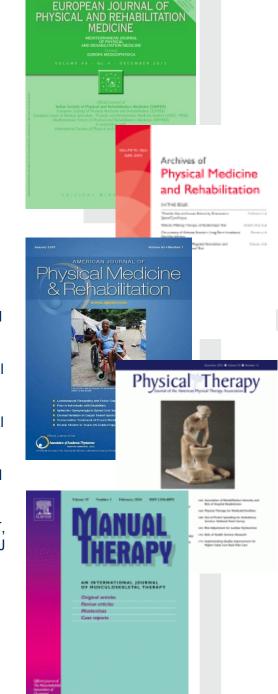






Publications

- Negrini S, Kiekens C, Meerpohl JJ, Thomson D, Zampolini M, Christodoulou N, Delarque A, Gutenbrunner C, Michail X. Contributing to the growth of Physical and Rehabilitation Medicine (PRM): call for a Cochrane Field in PRM. Eur J Phys Rehabil Med. 2015 Jun;51(3):239-43.
- 2. Kiekens C, Negrini S, Thomson D, Frontera W. Cochrane Physical and Rehabilitation Medicine: Current State of Development and Next Steps. Am J Phys Med Rehabil. 2016 Apr;95(4):235-8.
- 3. Negrini S, Kiekens C, Levack W, Grubisic F, Gimigliano F, Ilieva E, Thorsten M. Cochrane physical and rehabilitation medicine: a new field to bridge between best evidence and the specific needs of our field of competence. Eur J Phys Rehabil Med. 2016 Jun;52(3):417-8.
- 4. Negrini S, Kiekens C, Levack W, Grubisic F, Gimigliano F, Ilieva E, Thorsten M. Cochrane Physical and Rehabilitation Medicine: A New Field to Bridge Between Best Evidence and the Specific Needs of Our Field of Competence. Phys Ther. 2016 Jul;96(7):1109-10.
- 5. Negrini S, Kiekens C, Levack W, Grubisic F, Gimigliano F, Ilieva E, Thorsten M. Cochrane Physical and Rehabilitation Medicine: A New Field to Bridge Between Best Evidence and the Specific Needs of Our Field. Arch Phys Med Rehabil. 2016 Aug;97(8):1226-7.
- 6. Negrini S, Kiekens C, Levack W, Grubisic F, Gimigliano F, Ilieva E, Thorsten M. Cochrane physical and rehabilitation medicine: A new field to bridge between best evidence and the specific needs of our field of competence. Man Ther. 2016 Dec;26:vii-viii.
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