

Luc Van Calster

Leuven 17 February 1944
Hoeilaart 24 October 2014



Trusted evidence.
Informed decisions.
Better health.



Luc Van Calster, neurologist

Multidisciplinarity

neuropsychiatrist / neurological rehabilitation

importance of the general practitioners

importance other medical specialists

importance of allied rehabilitation health
professionals

UEMS Belgian delegate

Belgian, bilingual



[1st Edition](#) [Conference](#)

European NeuroRehabilitation Congress

🕒 20-22 Oct 2011 ([notify new dates](#))

📍 The Meran Kurhaus, Merano, Italy

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European Neurorehabilitation Congress is the first attempt at bringing together the experts in the area of neurorehabilitation for a European congress. The congress will focus on the latest developments in the field. Presentations based on the abstracts submitted by the young investigators

BESTAND BERICHT

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za 18-2-2012 17:47

Luc Van Calster <luc.vanvalster@hotmail.com>

meeting 19 March 2012 7 p.m.

Aan Koen Peers; barbara.pickut@uza.be; thierry.lejeune@uclouvain.be; e.vanwegen@gmail.com; guy.vanderstraeten@ugent.be; jmcrielaard@ulg.ac.be; Hilde Beyens; jean.schoenen@chrcitadelle.be; benoit.maertens@cmariemarie.pierre.departz@uclouvain.be; steven.laureys@ulg.ac.be; guy.vingerhoets@ugent.be; ekerckh@vub.ac.be; Carlotte Kiekens; eric.salmon@ulg.ac.be; seron.xavier536@gmail.com; dr.marc.thomas@aigs.be; geert.vanhooren@azsintjan.be; philippe.soudon@inkendaal.be; dedeyn@skynet.be; erwig.vanbuggenhout@azsintblasius.be; evert.thiery@scarlet.be; patrick.cras@ua.ac.be; g.kwakkel@planet.nl; adrian.ivanoiu@uclouvain.be; francoise.coyette@uclouvain.be; yves.vandermeeren@uclouvain.be; patricia.poppe@uclouvain.be; christophe.lafosse@hofterschelde.be

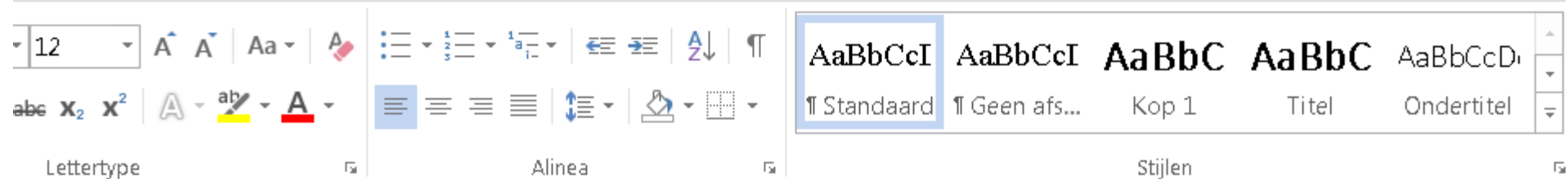
U hebt dit bericht beantwoord op 16-3-2012 18:17.

Bericht
 bNRS FR.doc (28 kB)
 bNRS NL.doc (29 kB)

Chers confrères, beste collega's

veuillez trouver ci-joint une invitation pour une première réunion de la bNRS.
 Hierbij de uitnodiging op de eerste vergadering van de bNRS.

Prof.A.Ivanoiu Prof.C.Kiekens Prof.E. Kerckhof Dr.L.Van Calster



Objet : Création d'une Société Belge de Neuro – Revalidation (bNRS)

Chers Collègues , Chers Amis ,

Suite à notre première réunion du BNS consacrée à la Neuro – Revalidation (21 mai 2012) à St-Luc (Prof .A. Ivanoiu , Prof.P.P. De Deyn), avec la collaboration (entre autre)des Prof.G.Kwakkel , Amsterdam , Prof. Y. Vandermeeren , Mont- Godinne , et Prof.C. Lafosse les Prof. C. Kiekens , et. E. Kerkhof ,ainsi que le Dr.L.Van Calster ont assisté au 1st Congrès van de European Society for Neuro Revalidation à Merano , Italie , au mois d' octobre 2011.

C'est là que nous avons présente notre projet de créer un groupe multidisciplinaire belge , orienté vers la revalidation neurologique , et ouvert à tous les collègues intéressés , qu'ils soient médecins ou paramédicaux .

Au mois de Janvier 2012 nous avons eu une courte réunion chez le Prof.A. Ivanoiu , puis nous avons pris un certain nombre de contacts.

Une vingtaine de collègues nous ont répondu pour marquer leur intérêt avec notre initiative, et c'est pourquoi , tenant compte des disponibilités exprimées , nous aimerions vous inviter à une première réunion prévue pour le lundi 19 mars prochain à 19 h , dans le service du

Samenvatting van de 1ste Vergadering van de bNRS , UCL , 19de Maart 2012

Na een eerste vergadering in Januari met Carlotte Kiekens (MPR – KUL) , Eric Kerkhofs (VUB) , Adrian Ivanoiu (Neuro – UCL) en Luc Van Calster (BNS – GBS) , verzamelde een multidisciplinaire groep op 19/3/2012 in het dienst Neuropsychologie om gedachten afwisselen over de nuttigheid een belgische multidisciplinaire organisatie op te richten met een core interest over specificiteit van de revalidatie voor patiënten met een neurooogische aandoening.

Verschillende kollegas hebben hun intererst uitgesproken maar konden niet aanwezig zijn :

Prof. Koen Peers (MPR – KUL) Prof. Eric Salmon (neurosycho – ULG) Prof. Patrick Cras (Neuro – UIA) Pro. Evert Thiery (Neuropsychology – UZGent) Dr. Barbara Pickut (Neuro – UIA) , Prof. Gert Kwakkel (dNRS – Amsterdam) , Prof. Erwin van Wegen (dNRS) , Dr. Benoît Maerten

de Noordhout (MPR - CRF – Fraiture) , Prof. Steven Laureys (Neuro- ULG)

Dr. Erwig Van Buggenhout (Neuro – GBS – VBS) , Prof. Geert Verheyden (KUL) , Prof. Guy Naegels (Neuro – MS Centrum – Melsbroeck) Dr. Delphine Magis (ULG – Citadelle) .

Waren aanwezig (hoop dat ik niemand vergeten heb) :

Prof. Y. Vandermeeren (UCL – Mont- Godinne – BSC) , Dr. Marie – Dominique Gazagnes (CHU Brugmann) , Dr. Agnieszka Gerasimovicz – Fontana (CHU Brugmann) , Dr. Kambiz Minooee Saberi (CTR – Brugmann) , Prof. G. Vinbgerhoets (Neuropsychology – UZ Gent) , Dr. Els Van Tichelt (Revarte – UIA – Antwerpen) , Prof. C. Lafosse (Revarte – UIA – Antwerpen) , Prof. Eric Kerkhofs (Kine- Psycho – VUB) , Prof. Kristine Oostra (PMR – UZ Gent) , Prof. Philippe Hanson (MPR – UCL) , Prof. Marie – Pierre de Partz (Neuropscho – UCL) , Dr. Stephan Ilsbrouckx (MS Center – Melsbroeck) , Dr. Carlotte Kiekens (MPR – KUL) Dr. Lutgart Dereymaeker (Revarte – UIA – Antwerpen) , Mme Françoise Coyette (Ergo – MPR – UCL) , Mme Patricia Poppe (Neuropsychology – UCL) , Prof. Adrian Ivanoiu (Neuro- UCL) , Prof. Thierry Lejeune (MPR – UCL) , Dr. Luc Van Calster (BNS – GBS) .

Saturday 16th March 2013

Cliniques Universitaires Saint Luc - 1200 Bruxelles

Salle de la Verrière - Niveau 0

A meeting of the Belgian Neurorehabilitation Society

**Rehabilitation of hemineglect : from theoretical models
to clinical practice**

Organisers : Prof. Adrian Ivanolu, Saint Luc University Hospital, UCL

08h30 Reception and Registration

09h00 to 09h10

Introduction

Dr. Luc Van Calster, M.D. - CH. Jolimont-Lobbes, Service of Neurology

First Session

Moderator : Prof. Adrian, M.D., Ph.D - Saint Luc Cognitive Rehabilitation Center, Neurology Dpt., UCL

09h10 to 09h30

Hemispatial Neglect : Introduction & Clinical Relevance

- > Prof. George Wittenberg, M.D., Ph.D - Dept. of Veterans Affairs & University of Maryland (USA) and KU Leuven

09h30 to 10h25

Exploring the use of action observation (and the mirror neuron system) for the reduction of hemineglect

- > Prof. Martin Edwards, Ph.D - Faculté de Psychologie et des Sciences de l'Éducation, Institute of Neuroscience, UCL

10h25 to 11h00

Hemispatial neglect in complex regional pain syndrome. Theoretical and clinical implications

- > Valéry Legrain, PhD - Institute of neuroscience, UCL

11h00 to 11h20

❖ **Pause**

Second Session

Moderator : Kristine Oostra, M.D. - Centrum voor locomotorische en neurologische revalidatie UZ Gent

11h20 to 11h35

Perception of space, body and posture: from hemispatial neglect towards pusher syndrome

- > Prof. C. Lefasse, PhD, W. Soeys, PhD - Rehabilitation Hospital RevArte Edegem, KU Leuven, U Antwerp, VUBrussels

11h35 to 12h35

Impact of cognitive models on neglect rehabilitation

- > Prof. Stephanie Clarke, PhD - Service de Neuropsychologie et de Neurorehabilitation CHUV Lausanne, President of the World Federation for NeuroRehabilitation

12h35 to 12h55

From BSNR via BSNR to EFNR: A road to strengthen NeuroRehabilitation in Europe.

- > Prof. Gert Kwakkel, Ph.D - VU University Medical Center Amsterdam, President of the Dutch Society of Neurorehabilitation

12h55 to 13h00

Closing allocation

Registration : by email to Mrs. Poppe Patricia (patricia.poppe@uclouvain.be)

Participation : 20 € to be payed to the account

210 - 0667000 - 80

des Cliniques Universitaires Saint-Luc

with the mention 230E Ivanolu BNRS

(IBAN : BE.47.210.0667000.80 Code Swift : GEBABEBB)

Free for students

Accreditation requested

Welcome all 

Thierry de Barsy



Cet article ne cite pas suffisamment ses sources (décembre 2016).



Si vous disposez d'ouvrages ou d'articles de référence ou si vous connaissez des sites web de qualité traitant du thème abordé ici, merci de compléter l'article en donnant les **références utiles à sa vérifiabilité** et en les liant à la section « Notes et références » ([modifier l'article](#), [comment ajouter mes sources ?](#)).

Thierry, baron de Barsy (époux de la baronne **Anne-Marie de Cannart d'Hamale**) est un professeur **neurologue** belge né le 22 janvier 1941 à Berchem (Anvers) et mort le 14 décembre 2016¹.

Sommaire [masquer]

- 1 Biographie
- 2 Mandats
- 3 Publications
- 4 Distinctions
- 5 Références

Biographie [modifier | modifier le code]

Il est diplômé docteur en médecine à l'**UCL** en 1965, spécialisé en **neuropsychiatrie**

Thierry de Barsy



Cochrane Rehabilitation

Carlotte Kiekens, Coordinator

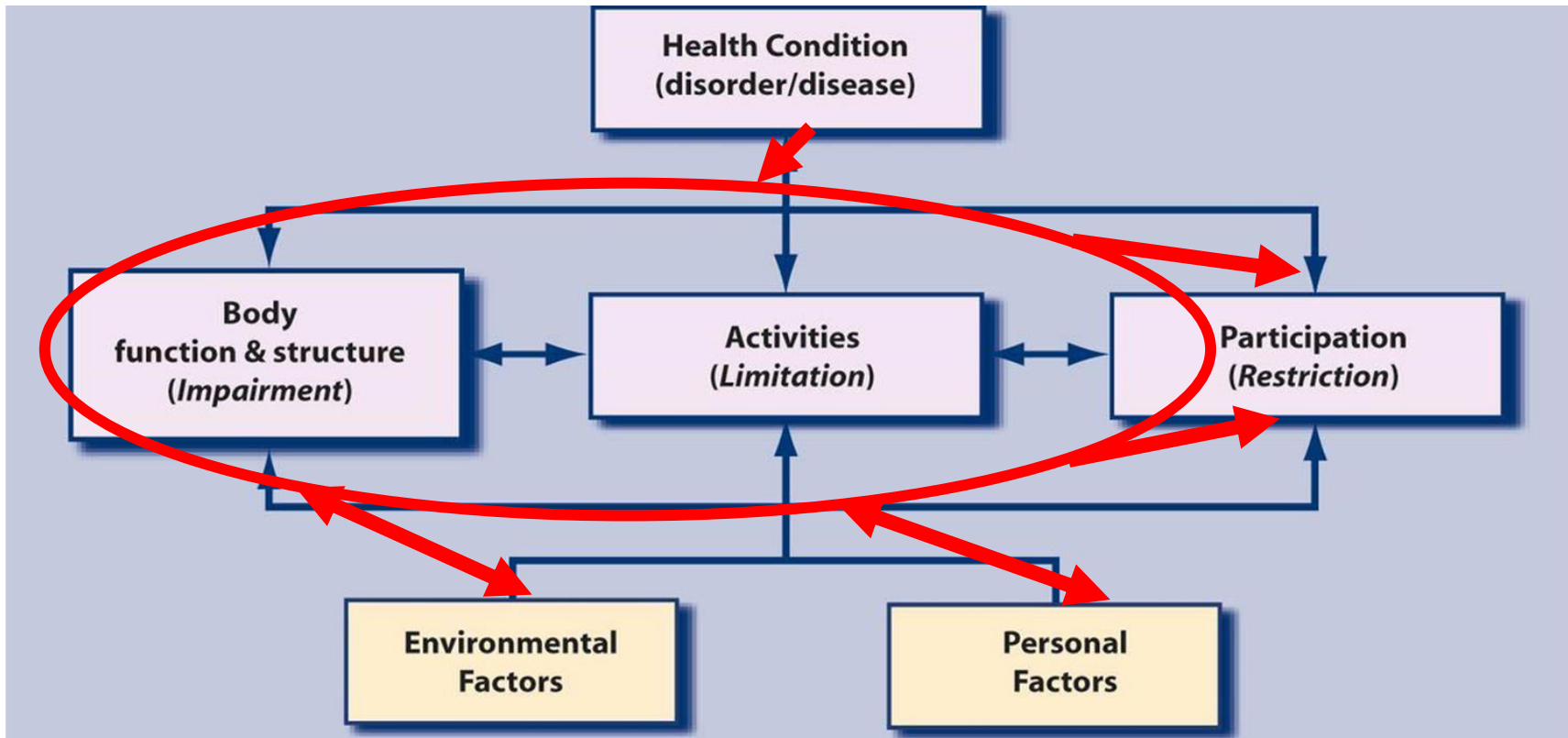
**Physical and Rehabilitation Medicine
University Hospitals Leuven, Belgium**

**@CarlotteK
@CochraneRehab**

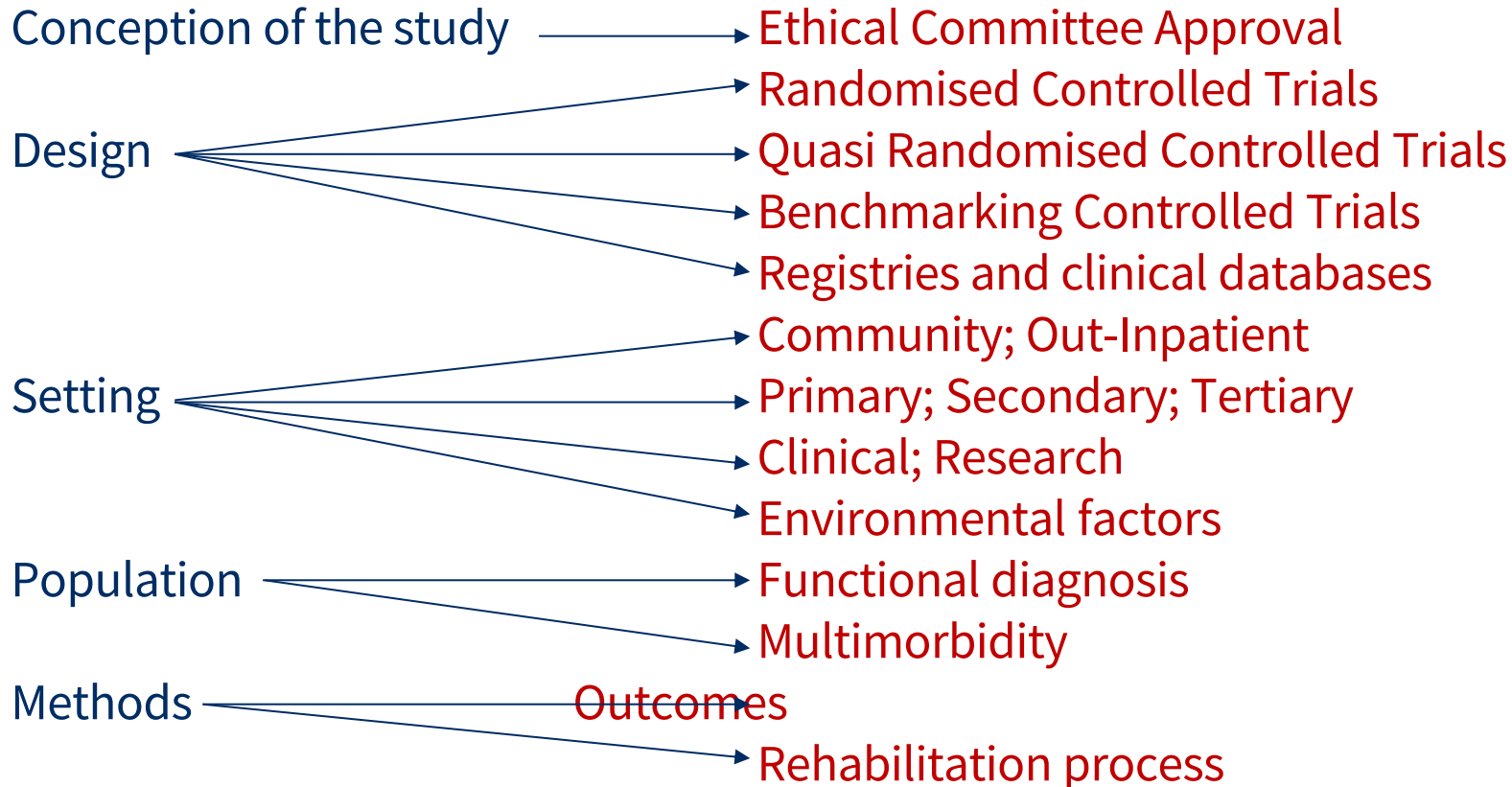
**Trusted evidence.
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Rehabilitation Medicine



Research problems in PRM





**Cochrane
Rehabilitation**



Cochrane Organization

Review Groups: systematic reviews

Methods Groups: development of methods for reviews

Centres: local knowledge translation

Fields and Networks: knowledge translation for a specific health community other than a condition





56 Cochrane Review Groups

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

4 with >20 reviews of PRM interest

1. Back and Neck
2. Bone, Joint and Muscle Trauma
3. Musculoskeletal
4. Stroke

28 with ≥ 1 reviews of PRM interest



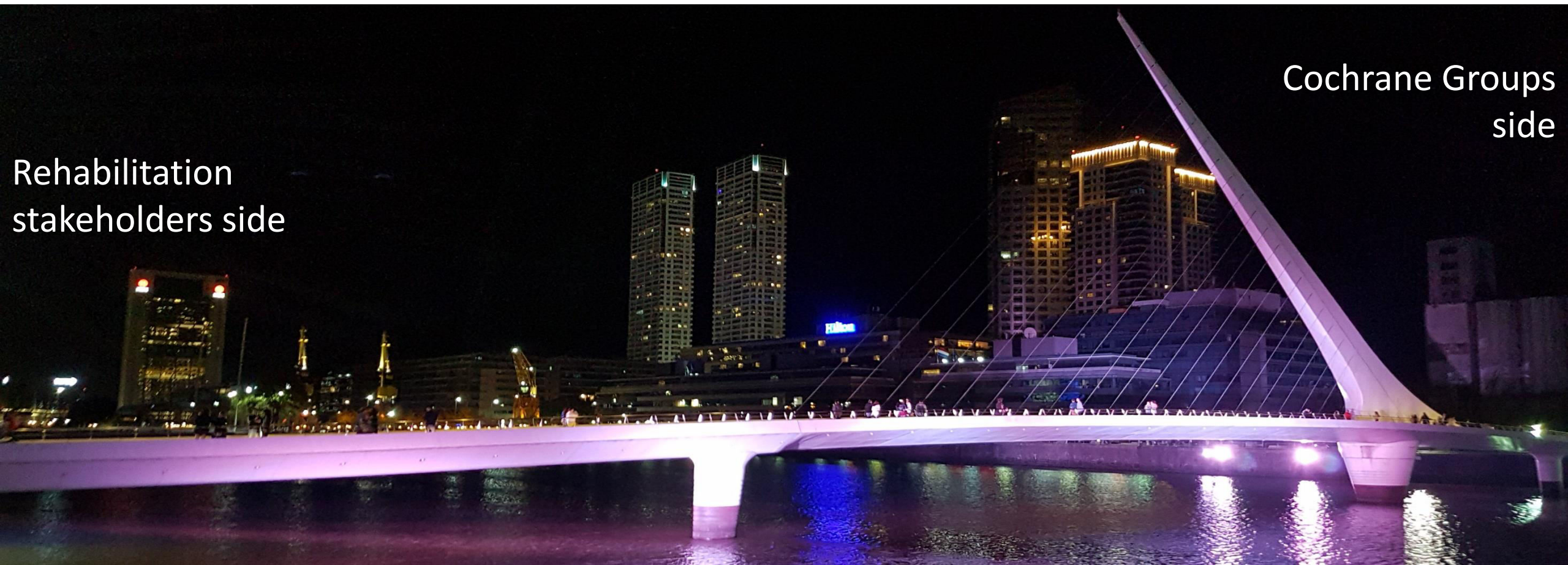


28 with ≥ 1 reviews of PRM interest

1. Acute Respiratory Infections
2. Airways
3. Back and Neck
4. Bone, Joint and Muscle Trauma
5. Breast Cancer
6. Cystic Fibrosis and Genetic Disorders
7. Dementia and Cognitive Improvement
8. Developmental, Psychosocial and Learning Problems
9. Ear Nose and Throat disorders
10. Eyes and Vision
11. Gynaecological, Neuro-oncology and Orphan Cancer
12. Gynaecology and Fertility
13. Heart
14. HIV/AIDS
15. Incontinence
16. Injuries
17. Kidney and Transplant
18. Lung Cancer
19. Movement Disorders
20. Multiple Sclerosis and Rare Diseases of the CNS
21. Musculoskeletal
22. Neonatal
23. Neuromuscular
24. Pain, Palliative and Supportive Care
25. Pregnancy and Childbirth
26. Stroke
27. Vascular
28. Wounds

Role of Cochrane Fields a bridge

- facilitate work of Cochrane Review Groups
- ensure that Cochrane reviews are both relevant and accessible to their fellow specialists and consumers



Rehabilitation
stakeholders side

Cochrane Groups
side

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



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.



Goals

1. To **connect stakeholders and individuals** involved in production, dissemination, and implementation of evidence based clinical practice in rehabilitation, creating a global network
2. To undertake **knowledge translation for Cochrane** on reviews relevant to rehabilitation, with dissemination to stakeholders, in line with Cochrane's knowledge translation strategy
3. To develop a **register of Cochrane and non-Cochrane systematic reviews** relevant to rehabilitation



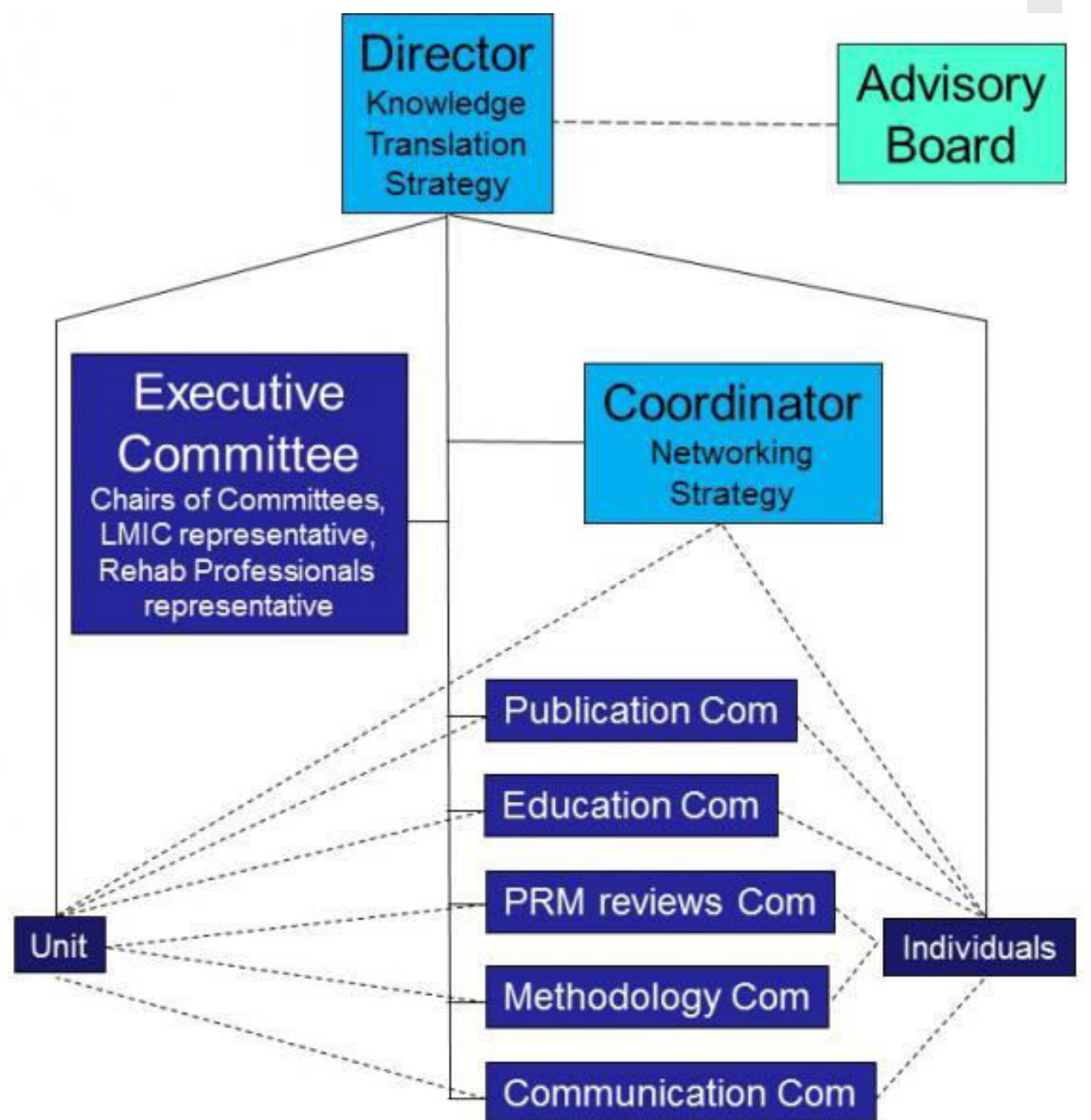
Goals

4. To **promote Evidence Based Clinical Practice** and provide education and training on it and on systematic review methods to stakeholders
5. To **review and strengthen methodology relevant to Evidence Based Clinical Practice** to inform both rehabilitation and other Cochrane work related to rehabilitation and stimulating methodological developments in other Cochrane groups
6. To promote and advocate for **Evidence Based Clinical Practice in rehabilitation** to other Cochrane groups and wider rehabilitation stakeholders



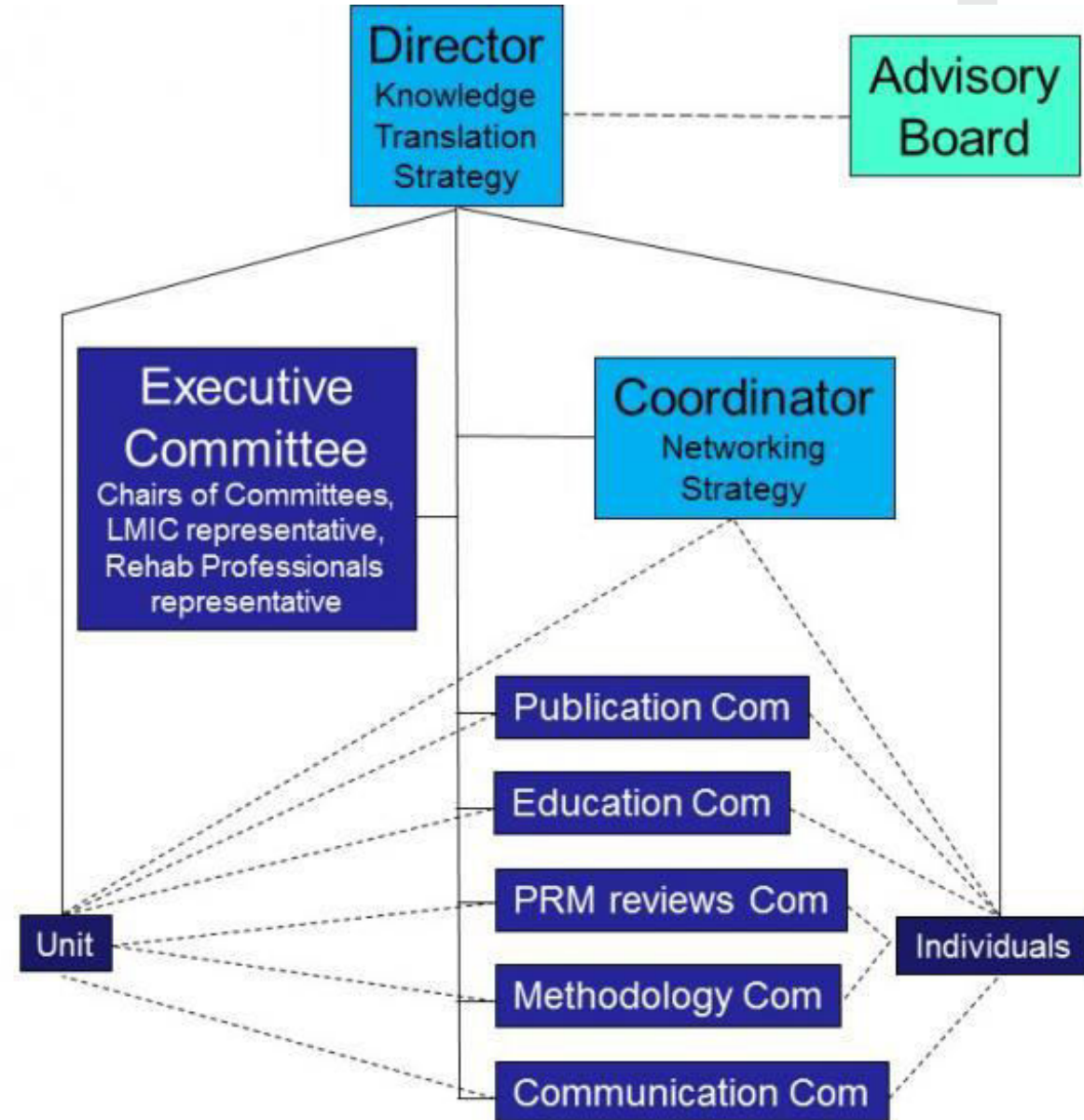


Organigram



Committees

- Rehab reviews committee
- Methodology
- Education
- Publication
- Communication

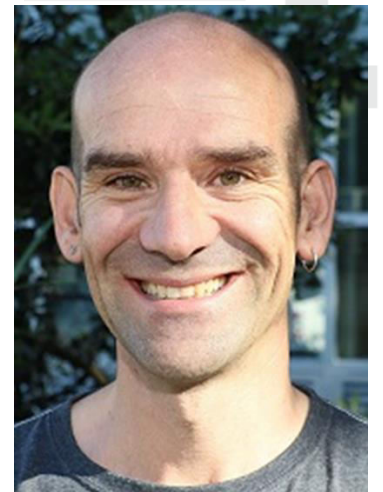


Rehabilitation Professionals Representatives

William Levack (New Zealand)

Tracey Howe (United Kingdom)

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.**



LMIC Representative

Farooq Rathore (Pakistan)



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



Advisory Board



◆◆ SAVE THE DATE ◆◆

21st

European Congress of Physical and Rehabilitation Medicine

01 - 06.MAY.2018

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