

**The Japanese Association of Rehabilitation Medicine (JARM)
Annual Report (April 1, 2021 through March 31, 2022)**

1. Membership in JARM:

	March 31, 2022	March 31, 2021
Total Members	11,306	11,378
Physicians	10,899	10,987
Non-physicians	303	307
Rehabilitation Professionals	104	84

2. Board of Directors:

President

Toshikazu KUBO, M.D.

Vice President

Masahiro ABO, M.D., Eiichi SAITOH, M.D., Ryuichi SAURA, M.D.,
Fumihiro TAJIMA, M.D. Nobuhiko HAGA, M.D.

Board Members

Toyoko ASAMI, M.D., Masahiro KOHZUKI, M.D., Tatsuo KOBATASHI, M.D.,
Izumi KONDO, M.D., Kunitsugu KONDO, M.D., Satoru SAEKI, M.D.,
Yoichi SHIMADA, M.D., Megumi SHIMODOZONO, M.D.,
Kazuomi SUGAMOTO, M.D., Masuo SENDA, M.D., Eiichi TSUDA, M.D.,
Takeshi NAKAMURA, M.D., Kozo HANAYAMA, M.D., Yoshihisa MASAKADO, M.D.

Auditors

Nobuyuki KAWATE, M.D., Kazuhisa DOMEN, M.D., Ikuo WADA, M.D.

For further information, please visit the JARM website: <https://www.jarm.or.jp/english/>

3. Annual Assembly of JARM:

The 58th Annual Meeting of the Japanese Association of Rehabilitation Medicine was held on June 10 - 13, 2021, at Kyoto International Conference Center in Kyoto. The total number of participants was about 5,200. This meeting welcomed psychiatrists, rehabilitation subspecialists, physical therapists, occupational therapists, speech language hearing therapists, and other rehabilitation professionals. On this occasion, we had 72 foreign guests:

Levine D. Benjamin	Institute for Exercise and Environmental Medicine Texas Health Presbyterian Hospital and University of Texas Southwestern Medical Center, USA
Craig G. Crandall	University of Texas Southwestern Medical Center and The Institute for Exercise and Environmental Medicine at Texas Health Presbyterian Hospital Dallas, USA
Vicky L. Goosey-Tolfrey	Peter Harrison Centre for Disability Sport, School of Sport and Exercise Sciences, Loughborough University, UK
Alberto Esquenazi	MossRehab, USA
Hermano Igo Krebs	Massachusetts Institute of Technology Mechanical Engineering Dept The 77 Lab, USA

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Walter R. Frontera	Department of Physical Medicine, Rehabilitation and Sports Medicine University of Puerto Rico School of Medicine San Juan, Puerto Rico USA
Bente K. Pedersen	Centre of Inflammation and Metabolism/Centre for Physical Activity Research (CIM/CFAS), Rigshospitalet, University of Copenhagen, Copenhagen, Denmark
Julie Bernhardt	Florey Institute of Neuroscience and Mental Health, University of Melbourne, Australia
Euy Young Soh	Ajou University Intermediate Care Hospital, Ajou Medical Research Collaborating Center, Ajou University, Suweon, Korea
Gerold Stucki	Swiss Paraplegic Research, Switzerland, Center for Rehabilitation in Global Health Systems, WHO Collaborating Center, Department of Health Sciences and Medicine, University of Lucerne, Switzerland and The ISPRM ClinFIT Task Force
Melissa Selb	ICF Research Branch and Swiss Paraplegic Research, Nottwil, Switzerland and The ISPRM ClinFIT Task Force
Jianan Li	Dept. of Rehabilitation Medicine, First Affiliated Hospital of Nanjing Medical University and Jiangsu Geriatric Rehabilitation Hospital, Nanjing, PR China and The ISPRM ClinFIT Task Force
Leonard Li	University of Hong Kong, Hong Kong, SAR, China and The ISPRM ClinFIT Task Force
Francesca Gimigliano	Dept. of Mental and Physical Health and Preventive Medicine, University of Campania “Luigi Vanvitelli”, Napoli, Italy and The ISPRM ClinFIT Task Force
Nick A. Webborn	Clinical Professor (Sport & Exercise Medicine), University of Brighton, Honorary Clinical Professor in the School of Sport, Exercise and Health Sciences, Loughborough University, UK
Moon Suk Bang	Department of Rehabilitation Medicine, Seoul National University College of Medicine, Korea
You Gyoung Yi	National Traffic Injury Rehabilitation Hospital, Korea
Pablo A. Celnik	Johns Hopkins, School of Medicine, USA
Jorge Láíns	Rehabilitation Center for the Central Region of Portugal, Portugal and Faculty of Medicine, Coimbra University, Portugal
Xenia Verraest	Rehabilitation Center for the Central Region of Portugal, Portugal
Bruno Lopes	Rehabilitation Center for the Central Region of Portugal, Portugal
Pedro Sá	Rehabilitation Center for the Central Region of Portugal, Portugal
Inês Ferro	Rehabilitation Center for the Central Region of Portugal, Portugal
Filipe Ermida	Rehabilitation Center for the Central Region of Portugal, Portugal
Ana Raquel Correia	Rehabilitation Center for the Central Region of Portugal, Portugal
Filipe Carvalho	Rehabilitation Center for the Central Region of Portugal, Portugal
Paulo Margalho	Rehabilitation Center for the Central Region of Portugal, Portugal
TUNÇ A. KALYON	Istanbul Kent University, Faculty of Health Sciences, Dept. of PM&R., Turkey
Kathleen A. Martin Ginis	University of British Columbia, Canada
Damayanti Tinduh	Department of Physical Medicine and Rehabilitation, Faculty of Medicine, Universitas Airlangga Dr. Soetomo General Academic Hospital, Surabaya, Indonesia

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KunHo Lee	Department of Prescription and Rehabilitation of Exercise, Dankook University, Cheonan, Republic of Korea
Chayaporn Chotiyarnwong	Department of Rehabilitation Medicine, Faculty of Medicine Siriraj Hospital, Mahidol University, Bangkok, Thailand
Jan W. van der Scheer	THIS Institute, Department of Public Health and Primary Care, University of Cambridge, Cambridge, UK Peter Harrison Centre for Disability Sport, School of Sport, Exercise & Health Sciences, Loughborough University, Loughborough, UK
Inggar Narasinta	Department of Physical Medicine and Rehabilitation, Faculty of Medicine, Universitas Airlangga Dr. Soetomo General Academic Hospital, Surabaya, Indonesia
Seung Hyun Yoon	Department of Physical Medicine and Rehabilitation Ajou University School of Medicine, Suwon, Republic of Korea
Napatpaphan Kanjanapanang	Department of Rehabilitation Medicine, Faculty of Medicine Siriraj Hospital, Mahidol University, Bangkok, Thailand
Martha K. Kusumawardhani	Department of Physical Medicine and Rehabilitation, Faculty of Medicine, Universitas Airlangga Dr. Soetomo General Academic Hospital, Surabaya, Indonesia
Jinho Park	Department of Counseling, Health and Kinesiology, College of Education and Human Development, Texas A&M University-San Antonio, San Antonio, USA
Pannika Prachgosin	Department of Rehabilitation Medicine, Faculty of Medicine Siriraj Hospital, Mahidol University, Bangkok, Thailand
Ditaruni Asrina Utami	Department of Physical Medicine and Rehabilitation, Faculty of Medicine, Universitas Airlangga Dr. Soetomo General Academic Hospital, Surabaya, Indonesia
Phairin Laohasinnarong	Department of Rehabilitation Medicine, Faculty of Medicine Siriraj Hospital, Mahidol University, Bangkok, Thailand
Indrayuni Lukitra Wardhani	Department of Physical Medicine and Rehabilitation, Faculty of Medicine, Universitas Airlangga Dr. Soetomo General Academic Hospital, Surabaya, Indonesia
Siraprapa Limprasert	Department of Rehabilitation Medicine, Faculty of Medicine Siriraj Hospital, Mahidol University, Bangkok, Thailand
Brittany A Fiorese	University of Queensland, School of Human Movement and Nutrition Sciences, Brisbane, Queensland, Australia Australian Institute of Sport, Canberra, Australia
Emma M Beckman	University of Queensland, School of Human Movement and Nutrition Sciences, Brisbane, Queensland, Australia
Jemima G Spathis	Australian Catholic University, School of Health and Behavioural Sciences, Brisbane, Queensland, Australia
Sean M Tweedy	University of Queensland, School of Human Movement and Nutrition Sciences, Brisbane, Queensland, Australia
Adam B Hunter	Australian Institute of Sport, Canberra, Australia
Mark J Connick	University of Queensland, School of Human Movement and Nutrition Sciences, Brisbane, Queensland, Australia
Maureen J. MacDonald	Professor of Kinesiology and Dean of Science McMaster University, Canada

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Emily C. Dunford	Department of Kinesiology, McMaster University, Canada
Sydney E. Valentino	Department of Kinesiology, McMaster University, Canada
Changhyun Lim	Department of Kinesiology, McMaster University, Canada
Martin Gibala	Department of Kinesiology, McMaster University, Canada
Jonathan Dubberley	Hamilton Health Sciences Cardiac Rehabilitation Centre, Canada
Eva Lonn	Department of Medicine, McMaster University, Canada
Katharine D. Currie	Department of Kinesiology, Michigan State University, USA
Robert McKelvie	Western University and St. Joseph's Healthcare Centre London, Canada
Stuart M. Phillips	Department of Kinesiology, McMaster University, Canada
Christof A. Leicht	Loughborough University, UK
N C Bishop	Peter Harrison Centre for Disability Sport, School of Sport, Exercise, and Health Sciences, Loughborough University, Loughborough, UK
Glen M. Davis	Sydney School of Health Sciences, Faculty of Medicine and Health, University of Sydney, Australia
Chester H. Ho	Division of Physical Medicine & Rehabilitation, Faculty of Medicine & Dentistry, University of Alberta, Canada
Sven P. Hoekstra	Peter Harrison Centre for Disability Sport, Loughborough University, Loughborough, United Kingdom, Loughborough University, UK
Jordan M. Fenton	Peter Harrison Centre for Disability Sport, Loughborough University, Loughborough, United Kingdom, Loughborough University, UK
James A. King	School of Sport, Exercise and Health Sciences, Loughborough University, Loughborough, UK
Scott A. Willis	School of Sport, Exercise and Health Sciences, Loughborough University, Loughborough, UK
Hening Laswati Putra	Department of Rehabilitation Medicine, Faculty of Medicine, Universitas Airlangga, vDr. Soetomo General Academic Hospital, Indonesia
Tirza Z. Tamin	Indonesian Physical Medicine and Rehabilitation Association, Indonesia
Nuniek Nugraheni	Indonesian Physical Medicine and Rehabilitation Association, Indonesia
Nazirah Hasnan	Department of Rehabilitation Medicine, Faculty of Medicine, University of Malaya, Malaysia
Jae Young Lim	Seoul National University Bundang Hospital, Seoul National University College of Medicine, Republic of Korea

The 5th Academic Conference of the Japanese Association of Rehabilitation Medicine was held on November 12-14, 2021, at Nagoya Congress Center in Aichi. The total number of participants was over 3,000.

4. Additional local meetings:

The eight regional parties belonging to JARM held their local meetings twice a year.

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- 1) Hokkaido district
43rd meeting on April 24, 2021
44th meeting on September 11, 2021
- 2) Tohoku district
50th meeting on September 11, 2021
51st meeting on March 5, 2022
- 3) Kanto district
75th meeting on September 26, 2021
76th meeting on February 6, 2022
- 4) Hokuriku district
50th meeting on September 04, 2021
51st meeting on February 26, 2022
- 5) Chubu-Tokai district
49th meeting on August 28, 2021
50th meeting on January 22, 2022
- 6) Kinki district
49th meeting on August 29, 2021
50th meeting on February 12, 2022
- 7) Chugoku-Shikoku district
45th meeting on July 11, 2021
46th meeting on December 12 - 26 ,2021
- 8) Kyushu district
50th meeting on September 19, 2021
51st meeting on February 20, 2022

5. *The Japanese Journal of Rehabilitation Medicine (JJRM)* is JARM's official journal.

JJRM was published monthly (volume 58, no.4-12; volume 59, no.1-3, with a separate volume of abstracts for the annual meeting).

6. *Progress in Rehabilitation Medicine (PRM)* is JARM's official English journal.

To obtain the impact factor for PRM, we have applied to the listing examination for the Emerging Sources Citation Index, launched by Clarivate Analytics. We have also organized the submission guidelines to invite review articles. 54 papers were published in 2021.

7. JARM continues to update and improve its website.

Please visit the website: <https://www.jarm.or.jp/english/>

8. Hands-on educational activities:

- 1) Bladder management after spinal cord injury ※

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- 2) Pediatric rehabilitation ※
The event was postponed due to lack of participants.
- 3) Clinical electromyography and electrodiagnosis
- 4) Motion analysis and kinesiology
- 5) Prescription and check-out of prosthesis and orthosis ※
- 6) Vocational rehabilitation ※
- 7) Dysphagia
- 8) Medical coaching useful for rehabilitation

※-marked meetings were canceled or postponed to prevent the spread of new coronavirus infection.

9. JARM featured three CME courses for non-rehabilitation specialists:

- 1) Fundamental science required for rehabilitation medicine: CME course attracted 37 participants.
- 2) Amputation / Rheumatic disorders / Osteoporosis: CME course attracted 42 participants.

10. JARM sponsored semi-annual CME activities for rehabilitation subspecialists.

Each of JARM's eight regional parties sponsored CME activities twice to four times a year.

11. Numbers of Board-Certified Psychiatrists and Board-Certified Members of Rehabilitation Medicine

1) A total number of certified psychiatrists as of the end of March 2022: **2,759**

2) In collaboration with The Japanese Orthopaedic Association (JOA), we held an accredited clinician qualification training course for Rehabilitation Doctor Approved by the JOA, and 113 doctors were certified.

A total number of qualified psychiatrists as of the end of March 2022: **3,963**

12. A number of physicians who teach under JARM certification:

Newly certified teaching physicians in 2021: **56**

A total number of certified teaching physicians as of the end of March 2022: **1,372**

13. A number of institutes with JARM certification:

Newly certified institutes in 2021: **35**

A total number of certified institutes as of the end of March 2022: **649**

14. Open Lecture to the Public:

JARM conducted two open lectures to the public, one in Nagoya City, Aichi and the other on web.