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## Journal of Hand Therapy

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### CONTRIBUTORS LIST

**Federica Braidotti, PT**, has been working over 15 years in hand and upper extremity rehabilitation. She runs a private practice based in Treviso and Pordenone, in the north-eastern area of Italy. She is an active participant in the National Scientific Committee and is a member of Board of the Italian Hand Therapy Association (AIRM). Federica's primary area of interest is the wrist in particular, biomechanics of the wrist and orthotic fabrication. This is her first publication in the JHT.



**Susan Brown, PhD**, is an Arthur Thurnau Professor of Kinesiology and Associate Professor at the University of Michigan, Ann Arbor, Michigan, USA. Her research focuses on upper limb sensorimotor function and rehabilitation across the lifespan and in neurological populations. Recent studies have included the effectiveness of home training programs to improve arm and hand function in cerebral palsy and stroke, limb-posture coordination in older adults, and upper limb proprioceptive acuity in stroke, cerebral palsy, and neonatal brachial plexus injury. This is Dr. Brown's first publication in the JHT.

**Shrikant J. Chinchalkar, MThO, BSc OT, OT Reg. (ON), OTR, CHT**, is a hand therapist at the Hand & Upper Limb Centre, St. Joseph's Health Centre in London, Ontario, Canada. He has over 40 years of clinical experience in treating upper extremity conditions and over 30 years of teaching experience. Mr. Chinchalkar was recently awarded the Dr. Paul Brand Award of Excellence by ASHT for his professional accomplishments.





**Christina Engstrand, BSc, ROT**, is currently working as an occupational therapist in the Department of Hand surgery, Plastic surgery and Burns, University Hospital in Linköping, Sweden. Ms. Engstrand is also a PhD student at the Division of Physiotherapy, Department of Medical and Health Sciences, Linköping University. This is her second publication in the JHT. Ms. Engstrand's areas of interests are clinical evaluation of hand surgery and hand therapy, and the patients' perspective. Topics of previous publications include hand function and quality of life after surgery and hand therapy for patients with Dupuytren's disease, and inter-rater reliability in goniometer measurement.

**Kimatha Oxford Grice, OTD, OTR, CHT**, is an Associate Professor and Distinguished Teaching Professor at the University of Texas Health Science Center in San Antonio, Texas, and does her faculty practice with local hand practices. She has numerous publications in various journals, and this is her third contribution to the JHT. Her professional interests include biomechanics of the hand, orthotics, upper extremity assessment, and educational/instructional methods for teaching occupational therapy.



**Jodi Moore, OTD, OTR/L, CHT**, is a Senior Hand Therapist at Physical Therapy and Hand Specialists in Greensboro, NC. She recently received her clinical doctorate in Occupational Therapy with a focus on hand therapy from the Rocky Mountain University of Health Professions. While there, she researched and developed a mentoring program for therapists interested in obtaining their advanced certification in hand therapy with a focus on evidence-based practice. This is her first publication in the JHT.

**Dimitrios Stasinopoulos**, is an Assistant Professor of Physiotherapy, coordinator of the programme MSc in Sports Physiotherapy and co-coordinator of the programme BSc in Physiotherapy. His primarily teaching areas include electrotherapy, sports physiotherapy, physiotherapy in musculoskeletal injuries of upper and lower extremities and how to write a scientific essay. He worked as a part-time Lecturer, from 2007 to 2011, at T.E.I. Lamias School of Physiotherapy (modules electrotherapy I and physical therapy in musculoskeletal injuries of upper and lower extremities) and, from 2010 to 2012, at the European University of Cyprus, Nicosia, Cyprus (modules electrotherapy I and II). He completed his PhD studies in the Leeds Metropolitan University, UK where his research focused on the management of tendinopathy using electrotherapeutic and non-electrotherapeutic modalities.



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