

2008 A partial listing of published articles using the QMA System.
(notice – QMA Systems are utilized at these facilities –use for this publication being verified)

[Muscle Nerve.](#) 2008 Apr; 37(4): 473-476.

Inclusion body myositis functional rating scale: A reliable and valid measure of disease severity.

[Jackson CE](#), [Barohn RJ](#), [Gronseth G](#), [Pandya S](#), [Herbelin L](#); [The Muscle Study Group \(MSG\)](#)
Muscle Study Group Members:
Investigators: [Rabi Tawil, MD](#), [Robert Griggs, MD](#), [Charles Thornton, MD \(Rochester, NY\)](#); [John Kissel, MD](#), [Jerry Mendell, MD \(Columbus, OH\)](#); [Angela Genge, MD](#), [George Karpati, MD \(Montreal, Quebec, Canada\)](#); [Carlayne Jackson, MD \(San Antonio, TX\)](#); [Michael Rose, MD \(London, UK\)](#); [Anthony Amato, MD \(Boston, MA\)](#); [Richard Barohn, MD](#), [David Saperstein, MD \(Kansas City, KS\)](#); **Biostatistician:** [Michael P McDermott, PhD](#); **Clinical Evaluators:** [Shree Pandya](#), [Deborah Wahlen](#), [Wendy King](#), [Adriana Venturini](#), [Deborah Myers](#), [Samantha Prisley](#), [Michelle Tagerman](#), [Meredith O'Brien](#), [Laura Herbelin](#); **Clinical Coordinators:** [Lynn Cos](#), [Karen Downing](#), [Roza Plesiak](#), [Frieda Barefield](#), [Catherine Morrison](#), [Hannah Briemberg](#); **Safety Monitoring Committee:** [Robert Holloway, MD](#), [Derick Peterson, PhD](#), [Joanne Janciuras](#); **Data Management:** [William Martens](#); **Research Administrator:** [Christine Blood](#).

University of Texas Health Science Center, 7703 Floyd Curl Drive, Mail Code 7883, San Antonio, Texas, USA.

[Clin Neurophysiol.](#) 2008 Mar 31

Muscle fiber conduction abnormalities in early diabetic polyneuropathy.

[Meijer JW](#), [Lange F](#), [Links TP](#), [van der Hoeven JH](#).

Rehabilitation Centre Tolbrug/Jeroen Bosch Hospital, 's-Hertogenbosch, The Netherlands; Rehabilitation Centre De Hoogstraat, Department of Rehabilitation and Rudolf Magnus Institute of Neurosciences, University Medical Centre Utrecht, Utrecht, The Netherlands.

[Clin Physiol Funct Imaging](#). 2008 Mar 18

Intrinsic muscle strength and voluntary activation of both lower limbs and functional performance after stroke.

[Horstman AM](#), [Beltman MJ](#), [Gerrits KH](#), [Koppe P](#), [Janssen TW](#), [Elich P](#), [de Haan A](#).

Research Institute MOVE, Faculty of Human Movement Sciences, VU University Amsterdam, Amsterdam, The Netherlands.

[Ann Neurol](#). 2008 Mar 11

A phase I/II trial of MYO-029 in adult subjects with muscular dystrophy.

[Wagner KR](#), [Fleckenstein JL](#), [Amato AA](#), [Barohn RJ](#), [Bushby K](#), [Escolar DM](#), [Flanigan KM](#), [Pestronk A](#), [Tawil R](#), [Wolfe GI](#), [Eagle M](#), [Florence JM](#), [King WM](#), [Pandya S](#), [Straub V](#), [Juneau P](#), [Meyers K](#), [Csimma C](#), [Araujo T](#), [Allen R](#), [Parsons SA](#), [Wozney JM](#), [Lavallie ER](#), [Mendell JR](#).

Departments of Neurology and Neuroscience, The Johns Hopkins University School of Medicine, Baltimore, MD.

[Curr Treat Options Neurol](#). 2008 Mar; 10(2):86-93.

Treatment options for duchenne muscular dystrophy.

[Ciafaloni E](#), [Moxley RT](#).

Emma Ciafaloni, MD Department of Neurology, University of Rochester, 601 Elmwood Avenue, Box 673, Rochester, NY 14642, USA.
emma_ciafaloni@urmc.rochester.edu.

Treatment for periodic paralysis.

[Sansone V](#), [Meola G](#), [Links TP](#), [Panzeri M](#), [Rose MR](#).

University of Milan, Department of Neurology, Istituto Policlinico San Donato, San Donato Milanese, Milan, Italy, 20097. valeria.sansone@unimi.it

BMC Neurology 2007, **7**:3doi:10.1186/1471-2377-7-3

The electronic version of this article is the complete one and can be found online at: <http://www.biomedcentral.com/1471-2377/7/3>

Intravenous immune globulin in hereditary inclusion body myopathy: a pilot study

Susan Sparks^{1,2} ✉, **Goran Rakocevic**³ ✉, **Galen Joe**⁴ ✉, **Irina Manoli**¹ ✉, **Joseph Shrader**⁴ ✉, **Michael Harris-Love**^{4,5} ✉, **Barbara Sonies**⁶ ✉, **Carla Ciccone**¹ ✉, **Heidi Dorward**¹ ✉, **Donna Krasnewich**¹ ✉, **Marjan Huizing**¹ ✉, **Marinos C Dalakas**³ ✉ and **William A Gahl**¹ ✉

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2007 A partial listing of published articles using the QMA System.
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2007 –10 Poster presentation; NIH Biomedical Summer Research Internship
Mentorship -8/1/07:

**Quantitative Muscle Strength And Fatigue Testing: Assessment
Of Reliability And Validity**

[Joe Shrader](#), [Turnquist P](#), [Shrader J](#), [Levy E](#), [Harris-Love M](#), [Paul S](#).

National Institutes of Health, Clinical Center,
Rehabilitation Medicine Department, Bethesda Maryland, 20892 - 1604,
USA. NIH Research Festival. Mark O Hatfield Clinical Research Center,
Bethesda, MD.

2007 –9 [Arch Phys Med Rehabil](#). 2007 Oct; 88(10): 1289-97.

**Development of a French isometric strength normative
database for adults using quantitative muscle testing.**

[Hogrel JY](#), [Payan CA](#), [Ollivier G](#), [Tanant V](#), [Attarian S](#),
[Couillandre A](#), [Dupeyron A](#), [Lacomblez L](#), [Doppler V](#), [Meininger
V](#), [Tranchant C](#), [Pouget J](#), [Desnuelle C](#).

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myologie.org](mailto:jy.hogrel@institut-myologie.org)

PMID: 17908571 [PubMed - indexed for MEDLINE]

2007 -8 [Muscle Nerve](#). 2007 Sep;36(3):320-8

**Computerized hand grip myometry reliably measures myotonia
and muscle strength in myotonic dystrophy (DM1).**

[Moxley RT 3rd](#), [Logigian EL](#), [Martens WB](#), [Annis CL](#), [Pandya S](#),
[Moxley RT 4th](#), [Barbieri CA](#), [Dilek N](#), [Wiegner AW](#), [Thornton CA](#).

Department of Neurology, University of Rochester Medical Center, Box
673, 601 Elmwood Avenue, Rochester, New York 14642, USA.
RichardT.Moxley@urmc.rochester.edu

2007-7 [Amyotroph Lateral Scler.](#) 2007 Feb;8(1):47-55

Maximum voluntary isometric contraction: reference values and clinical application.

[Meldrum D](#), [Cahalane E](#), [Conroy R](#), [Fitzgerald D](#), [Hardiman O](#).

School of Physiotherapy, Royal College of Surgeons, Dublin, Ireland.
smeldrum@rcsi.ie

2007-6 [Neurology.](#) 2007 Jun 5;68(23):2003-7.

A randomized controlled trial of resistance exercise in individuals with ALS.

[Bello-Haas VD](#), [Florence JM](#), [Kloos AD](#), [Scheirbecker J](#), [Lopate G](#), [Hayes SM](#), [Pioro EP](#), [Mitsumoto H](#).

School of Physical Therapy, University of Saskatchewan, Saskatoon, SK, Canada. vanina.dalbello-haas@usask.ca

2007-5 [Neurol Sci.](#) 2007 Mar;28(1):9-15

Cognitive impairment in adult myotonic dystrophies: a longitudinal study.

[Sansone V](#), [Gandossini S](#), [Cotelli M](#), [Calabria M](#), [Zanetti O](#), [Meola G](#).

Department of Neurology, University of Milan, IRCCS Policlinico San Donato, Via Morandi 30, I-20097 San Donato Milanese, Italy.

2007-4* [Phys Ther.](#) 2007 Apr;87(4):455-67. Epub 2007 Mar 20.

Implementation of a strength training program for a 5-year-old child with poor body awareness and developmental coordination disorder.

[Kaufman LB](#), [Schilling DL](#).

Transitional Doctor of Physical Therapy Program, SUNY Upstate Medical University, Syracuse, NY 13210, USA.
lbkauf@dreamscape.com * (not verified)

2007-3 [J Neurol](#). 2007 Jul;254(7):931-40. Epub 2007 Mar 14

Effects of training and albuterol on pain and fatigue in facioscapulohumeral muscular dystrophy.

[van der Kooi EL](#), [Kalkman JS](#), [Lindeman E](#), [Hendriks JC](#), [van Engelen BG](#), [Bleijenberg G](#), [Padberg GW](#).

Neuromuscular Center Nijmegen, Radboud University Nijmegen Medical Center, 9101, 6500 HB, Nijmegen, The Netherlands, e.vanderkooi@neuro.umcn.nl.

2007-2 [Rev Neurol \(Paris\)](#). 2007 Jan;163(1):82-8.

[Long-term follow-up of multifocal motor neuropathy with conduction block under intravenous immunoglobulin]

[Article in French]

[Delmont E](#), [Azulay JP](#), [Uzenot D](#), [Attarian S](#), [Verschueren A](#), [Pouget J](#).

Service de Neurologie, CHU de Nice. emilien.delmont@wanadoo.fr

2007-1 [Arthroscopy](#). 2007 Jan;23(1):21-8, 28.e1-3.

Functional assessment and muscle strength before and after reconstruction of chronic anterior cruciate ligament lesions.

[de Jong SN](#), [van Caspel DR](#), [van Haeff MJ](#), [Saris DB](#).

Department of Orthopaedic Surgery, University Medical Center Utrecht and Central Military Hospital Utrecht, Utrecht, The Netherlands.

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2006 & Prior

A partial listing of published articles using the QMA System.
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[Ann Rheum Dis.](#) 2006 Nov; 65(11):1456-61. Epub 2006 Apr 10.



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Long-term outcome in polymyositis and dermatomyositis.

- [Bronner IM](#), [van der Meulen MF](#), [de Visser M](#), [Kalmijn S](#), [van Venrooij WJ](#),
- [Voskuyl AE](#), [Dinant HJ](#), [Linssen WH](#), [Wokke JH](#), [Hoogendijk JE](#).

Department of Neurology, Academic Medical Centre, University of Amsterdam, PO Box 22660, 1100 DD Amsterdam, The Netherlands; m.devisser@amc.uva.nl.

2.

[J Gerontol A Biol Sci Med Sci.](#) 2006 Jul; 61(7): 702-6.



Developmental origins of midlife grip strength: findings from a birth cohort study.

- [Kuh D](#), [Hardy R](#), [Butterworth S](#), [Okell L](#), [Wadsworth M](#), [Cooper C](#), [Aihie Sayer A](#).

MRC National Survey of Health and Development, Department of Epidemiology and Public Health, Royal Free and University College London Medical School, London, UK.
d.kuh@nshd.mrc.ac.uk

3.

[Br J Sports Med.](#) 2006 Jun; 40(6): 521-6.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?db=pubmed&cmd=Retrieve&dopt=AbstractPlus&list_uids=16720888&query_hl=15&itool=pubmed_docsum

Changes in exercise characteristics, maximal voluntary contraction, and explosive strength during prolonged tennis playing.

- [Girard O](#), [Lattier G](#), [Micallef JP](#), [Millet GP](#).

Faculty of Sport Sciences, University of Montpellier, Montpellier, France.
olivier.girard@univ-montp1.fr

4. [Rev Neurol \(Paris\)](#). 2006 Jun;162 Spec No 2:4S131-4S137.

[Functional scales and motor assessment in amyotrophic lateral sclerosis]

[Article in French]

[Benaïm C](#), [Desnuelle C](#), [Fournier-Méhouas M](#).

Service de Médecine Physique et Réadaptation, Hôpital l'Archet, CHU de Nice

5. [Menopause](#). 2006 May-Jun;13(3):474-81

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?db=pubmed&cmd=Retrieve&dopt=AbstractPlus&list_uids=16735945&query_hl=15&itool=pubmed_docsum

Fat mass rather than muscle strength is the major determinant of physical function and disability in postmenopausal women younger than 75 years of age.

- [Lebrun CE](#), [van der Schouw YT](#), [de Jong FH](#), [Grobbee DE](#), [Lamberts SW](#).

Julius Center for Health Sciences and Primary Care, University Medical Center Utrecht, Utrecht, The Netherlands.

6. [Neurology](#). 2006 Jan 10;66(1):88-92.

Pentoxifylline in ALS: a double-blind, randomized, multicenter, placebo-controlled trial.

[Meininger V](#), [Asselain B](#), [Guillet P](#), [Leigh PN](#), [Ludolph A](#), [Lacomblez L](#), [Robberecht W](#); [Pentoxifylline European Group](#).

Federation des Maladies du Systeme Nerveux, Pavillon Paul Castaigne, AP-HP, Hopital de la Salpetriere, Paris, France. vincent.meininger@psl.aphp.fr

7. [Amyotroph Lateral Scler Other Motor Neuron Disord](#). 2005 Mar;6(1):17-28.

Neurophysiological measures in amyotrophic lateral sclerosis: markers of progression in clinical trials.

[de Carvalho M](#), [Chio A](#), [Dengler R](#), [Hecht M](#), [Weber M](#), [Swash M](#).

Department of Neurology at Hospital de Santa Maria, Institute for Molecular Medicine, University of Lisbon, Portugal. mamedemg@mail.telepac.pt

8.
[Neurology](#). 2005 May 24;64(10):1783-5.

Quantitating progression in ALS.

[de Carvalho M](#), [Scotto M](#), [Lopes A](#), [Swash M](#).

Department of Neurology, Hospital de Santa Maria, Laboratory of Electromyography, Centro de Estudos Egas Moniz, Faculty of Medicine, Institute of Molecular Medicine, Lisbon, Portugal. mamedemg@mail.telepac.pt

9.
Arch Phys Med Rehabil. 2005 Jan;86(1):31-6.

Surface electromyography of the paravertebral muscles in patients with chronic low back pain.

Kramer M, Ebert V, Kinzl L, Dehner C, Elbel M, Hartwig E.

Department of Trauma, Hand and Plastic Surgery, University of Ulm, Ulm, Germany. michael.kramer@medizin.uni-ulm.de

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[Neurology](#). 2004 Nov 9;63(9):1681-7.
http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?db=pubmed&cmd=Retrieve&dopt=AbstractPlus&list_uids=15534255&query_hl=25&itool=pubmed_docsum



Evaluation of neuromuscular symptoms in UK Gulf War veterans: a controlled study.

- [Rose MR](#), [Sharief MK](#), [Priddin J](#), [Nikolaou V](#), [Hull L](#), [Unwin C](#), [Ajmal-Ali R](#),
- [Sherwood RA](#), [Spellman A](#), [David A](#), [Wessely S](#).

Gulf War Illness Research Unit, Guy's, King's & St. Thomas' School of Medicine, London, UK.
m.r.rose@kcl.ac.uk

11.

Arch Phys Med Rehabil. 2004 Dec;85(12):1952-61.

Functional tasks exercise versus resistance exercise to improve daily function in older women: a feasibility study.

de Vreede PL, Samson MM, van Meeteren NL, van der Bom JG, Duursma SA, Verhaar HJ.

Department of Geriatric Medicine, University Medical Center, Utrecht, The Netherlands. p.l.devreede@freeler.nl

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=pubmed&dopt=Abstract&list_uids=15605332

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[Amyotroph Lateral Scler Other Motor Neuron Disord.](#) 2004 Dec;5(4):250-4.

A Phase I safety study of hyperbaric oxygen therapy for amyotrophic lateral sclerosis.

[Steele J](#), [Matos LA](#), [Lopez EA](#), [Perez-Pinzon MA](#), [Prado R](#), [Busto R](#), [Arheart KL](#), [Bradley WG](#).

Department of Neurology, University of Miami School of Medicine, Miami, FL 33136, USA

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[CNS Drugs.](#) 2004;18(14):967-80.

The role of creatine in the management of amyotrophic lateral sclerosis and other neurodegenerative disorders.

Ellis AC, Rosenfeld J.

Carolinas Neuromuscular/ALS Center, Charlotte, North Carolina 28203, USA.
amy.ellis@carolinahealthcare.org

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[J Strength Cond Res.](#) 2004 Nov;18(4):689-94.

Effects of single- vs. multiple-set resistance training on maximum strength and body composition in trained postmenopausal women.

Kemmler WK, Lauber D, Engelke K, Weineck J.

Institute of Medical Physics, University of Erlangen, Germany.
wolfgang.kemmler@imp.uni-erlangen.de

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=pubmed&dopt=Abstract&list_uids=15574068

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Neurology. 2004 Nov 9;63(9):1656-61.

A clinical trial of creatine in ALS.

Shefner JM, Cudkowicz ME, Schoenfeld D, Conrad T, Taft J, Chilton M, Urbinelli L, Qureshi M, Zhang H, Pestronk A, Caress J, Donofrio P, Sorenson E, Bradley W, Lomen-Hoerth C, Pioro E, Rezanian K, Ross M, Pascuzzi R, Heiman-Patterson T, Tandan R, Mitsumoto H, Rothstein J, Smith-Palmer T, MacDonald D, Burke D; NEALS Consortium.

Department of Neurology, SUNY Upstate Medical University, 750 East Adams Street, Syracuse, NY 13104, USA. shefnerj@upstate.edu

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=pubmed&dopt=Abstract&list_uids=15534251

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Amyotroph Lateral Scler Other Motor Neuron Disord. 2004 Sep;5 Suppl 1:86-9.

Assessment of strength measurements.

Sorensen EJ.

Mayo Clinic, Rochester, USA.

Publication Types:

- Multicenter Study
PMID: 15512882 [PubMed - indexed for MEDLINE]

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=pubmed&dopt=Abstract&list_uids=15512882

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[Rev Med Liege](#). 2004;59 Suppl 1:32-7.

[Clinical neurophysiology for estimation of progression and prognosis in ALS]

[Article in French]

Pouget J.

Service de Neurologie et Maladies Neuromusculaires, Hopital de la Timone, 264 rue Saint-Pierre, F-13385 Marseille. jpouget@mail.ap-hm.fr

18.
Neurology. 2004 Aug 24;63(4):718-20.

Randomized pilot trial of high-dose betaINF-1a in patients with inclusion body myositis.

Muscle Study Group.

Neuromuscular Disease Center, 601 Elmwood Avenue, Box 673, Rochester, NY 14642-8673. Rabi_Tawil@URMC.Rochester.edu

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=pubmed&dopt=Abstract&list_uids=15326251

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Neurology. 2004 Aug 24;63(4):702-8.

Strength training and albuterol in facioscapulohumeral muscular dystrophy.

van der Kooi EL, Vogels OJ, van Asseldonk RJ, Lindeman E, Hendriks JC, Wohlgenuth M, van der Maarel SM, Padberg GW.

Neuromuscular Center Nijmegen, University Medical Center Nijmegen, PO Box 9101, 6500 HB Nijmegen, The Netherlands. e.vanderkooi@neuro.umcn.nl

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=pubmed&dopt=Abstract&list_uids=15326246

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Muscle Nerve. 2004 Jul;30(1):69-76.

Resistance training exercise and creatine in patients with Charcot-Marie-Tooth disease.

Chetlin RD, Gutmann L, Tarnopolsky MA, Ullrich IH, Yeater RA.

Department of Human Performance and Applied Exercise Science, West Virginia University, P.O. Box 9139, Morgantown, West Virginia 26506-9139, USA.
rchetlin@hsc.wvu.edu

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=pubmed&dopt=Abstract&list_uids=15221881

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Cochrane Database Syst Rev. 2004;(2):CD002276.

Drug treatment for facioscapulohumeral muscular dystrophy.

Rose MR, Tawil R.

Department of Neurology, King's College Hospital, Academic Neuroscience Centre, Denmark Hill, London, UK, SE5 9RS.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=pubmed&dopt=Abstract&list_uids=15106171

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Z Kinder Jugendpsychiatr Psychother. 2003 Nov;31(4):277-84.

[Change in muscle strength in patients with anorexia nervosa during inpatient treatment--a pilot study]

[Article in German]

Kratz O, Roessner V.

Abteilung für Kinder- und Jugendpsychiatrie und Psychotherapie, Klinik mit Poliklinik für Psychiatrie und Psychotherapie, Friedrich-Alexander-Universität Erlangen-Nürnberg.

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=pubmed&dopt=Abstract&list_uids=14694844

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Neurology. 2003 Dec 9;61(11):1503-7. 1472-3

A comparison of muscle strength testing techniques in amyotrophic lateral sclerosis.

Great Lakes ALS Study Group.

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Muscle Nerve. 2003 Nov;28(5):630-3.

Clinical and neurophysiological evaluation of progression in amyotrophic lateral sclerosis.

de Carvalho M, Scotto M, Lopes A, Swash M.

Department of Neurology, Hospital de Santa Maria, EMG Laboratory, Centro de Estudos Egas Moniz, Faculty of Medicine, Institute for Molecular Medicine, University of Lisbon, Lisbon, Portugal

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=pubmed&dopt=Abstract&list_uids=14571468

Neuromuscul Disord. 2003 Nov;13(9):744-50.

Comparison of maximal voluntary isometric contraction and hand-held dynamometry in measuring muscle strength of patients with progressive lower motor neuron syndrome.

Visser J, Mans E, de Visser M, van den Berg-Vos RM, Franssen H, de Jong JM, van den Berg LH, Wokke JH, de Haan RJ.

Department of Neurology (H2-222), Academic Medical Center, University of Amsterdam, PO Box 22700, 1100 DE, Amsterdam, The Netherlands.

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http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=pubmed&dopt=Abstract&list_uids=14561498

26.

Amyotroph Lateral Scler Other Motor Neuron Disord. 2003 Sep;4(3):191-206.

Riluzole for amyotrophic lateral sclerosis (ALS)/motor neuron disease (MND).

Miller RG, Mitchell JD, Lyon M, Moore DH.

Department of Neurology, California Pacific Medical Center, San Francisco, USA

miller@cooper.cpmc.org

http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=pubmed&dopt=Abstract&list_uids=13129806

27. Journal of Rehabilitation Research and Development

Volume 39 Number 2, March/April 2002

Pages 211 — 224

Fatigue in multiple sclerosis: Current understanding and future directions

Steven R. Schwid, MD; Melissa Covington, BS; Benjamin M. Segal, MD; Andrew D. Goodman, MD

Neuroimmunology Unit, Department of Neurology, University of Rochester Medical Center, Rochester, NY

<http://www.rehab.research.va.gov/jour/02/39/2/schwid.htm>