MIEDZYNARODOWY INSTYTUT DR SVETLANY MASGUTOVEJ Sp Zoo (Polska)

INTERNATIONAL DR. SVETLANA MASGUTOVA INSTITUTE (Poland)

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Denis Masgutov, MA (September 10, 1983 – June 11, 2016) was the co-Founder and Director of the International Dr. Svetlana Masgutova Institute of Poland and also served as an International Specialist of the Masgutova Method®. He graduated in Special Education and Psychology in Russia, received his Post-Graduate degree in Psychology at the Moscow State Sholokhov University. He also studied at Psychology Faculty at the University of Warsaw in Poland (completed 5 years). In addition, he accomplished the Post-Graduate Polish language studies at Krakow University (Poland), and was certified in Massage Therapy (Russia). He knew 5 languages.

Denis Masgutov had substantial experience in working with adults and children with neurodevelopmental challenges and learning difficulties such as: cerebral palsy, motor development deficits, ADHD, ADD, autism and Asperger's syndrome, FAS, intellectual delay, aggressive behavior, dyslexia, and PTSD.

Since 2009, Denis Masgutov had been organizing the International Camps for children and adults with neurodeficits and learning difficulties and led the continuing education program for PT, SP, OT, and other specialists in MNRI® programs through lectures, workshops, camps, conferences, and clinics in Poland. He taught MNRI® programs including Dynamic and Postural Reflex Pattern Integration, Lifelong Reflex Integration, Neuro-Tactile Integration, Oral-Facial Reflex Integration, Neuro-Structural Reflex Integration, and Dysfunctional and Pathological Reflex Repatterning. He was also a co-researcher at conferences and workshops in Poland using modern technologies/equipment (REMG, BTS). He traveled extensively and taught together with his mother, Dr. Svetlana Masgutova, in the United States, Canada, Singapore, Australia, Israel, and Indonesia.

Denis is the co-author of over 30 articles and manuals. Just prior to his death, he created an incredible series of workshop videos on new MNRI techniques (March-June 2016) focusing his primary interest on reflex pattern correction and integration for support of sensory-motor developmental milestones. His interpretation of the psychological and neurodevelopmental aspects of reflex integration was oriented toward support of sensory-motor, emotional, behavioral, and cognitive functions. He supported his concepts using EMG/BTS technologies to obtain objective data on the correlation of reflex integration (ATNR, Crawling, Leg Cross Flexion-Extension, Automatic Gait) with neurostructural and milestone changes (sitting, standing, walking, and etc.) in over 300 children with CP and

autism. Through this research he developed both a deeper understanding of and developed many new practical techniques for working with sensory, motor deficits and stress, the withdrawal response, and the blocking of breathing reflex patterns.

Children and their parents loved and continue to love Denis for his empathy, understanding, support, unique and caring personality, and great enthusiasm. Professionals appreciated the depth of his knowledge, lecturing ability, and his skill in facilitating development within a holistic context of neurodevelopment.

Denis started his first workshops on Reflex Integration when he was only 10 years of age, showing a unique early enthusiasm for the study of reflexes and body-mind integrative methods.

He was a very loving father, great colleague and friend, and highly supportive personality. He was always enthusiastic, smiling, always had a positive attitude, and loved nature, life, and all its activities.

Education:

- Secondary school in Russia (1990-2000) and in Warsaw, Poland (2000-2001); graduation certificate.
- Massage Therapy School at the Academy of Social Sciences of Russian Federation – School of Business (graduated October 14, 1997, Diploma N 03-255).
- Polish Language Study at Jagilonski University in Krakow, Poland (2001-2002, Completion Certificate).
- BA in Psychology and Special Education at Moscow State Sholokhov University (June, 2013); (attended 2011-2016).
- MA level in Psychology and Special Education (June 2016 completed all coursework. Document about completion; diploma was withheld because his death was 2 days before the official completion date of study).
- Post-Graduate in Psychology at Moscow State Sholokhov University (January, 2016 (Diploma N 01-027-16).
- Psychology degree incomplete (completed almost 5 levels) at Warsaw University (2015; a document with his hours of study and supervised training).

Job and Work Experience: – at the International Dr. Svetlana Masgutova Institute:

- 2002-2004 Reflex Integration Program Assistant at the International NeuroKinesiology Institute of Movement Development and Reflex Integration of Warsaw, Poland
- 2004-2015 MNRI® Instructor-Lecturer and Core Specialist,
- 2008 -2015 Organizer of National and International MNRI Family Conferences and Camps
- 2009-2016 General Director of the International Dr. Svetlana Masgutova Institute.

Volunteer and Social Work:

- <u>2001-2005</u> work in Israel with specialists and children during time of conflict (in Israel) including soldiers with PTSD.
- <u>2002</u> created the Project for Reflex Integration Rehabilitation Therapeutic Camps (another form in the USA MNRI Family Conferences).
- <u>2009-2010</u> Orphanage in Bydgodszy City of Poland.
- <u>2009</u> Support of children from orphanages and victims of physical/criminal abuse in Poland creating an opportunity for them to participate at Camps for free (11 Families = work estimates for 66.000,00 zl. done for free). Received a gratitude placket from the orphanage.
- <u>2009–2015</u> Leader for clinical work with children and adults with neurodevelopmental challenges cerebral palsy, autism and autistic spectrum, dyslexia, genetic disorders, FAS. Created Programs on Reflex Integration for professionals, parents and clients (internal and external publications).
- <u>2004-2006</u> work at the International Camps for Children with neurodevelopmental challenges cerebral palsy, autism and autistic spectrum, dyslexia, genetic disorders, FAS in Poland and USA (helped 720 children mainly with severe challenges).
- <u>2009-2015</u> Leader of over 70 rehabilitation camps (abroad and in Poland), carrying out practical and research work (EMG, BTS equipment). Six gratitude plackets and appreciation letters from professionals and parents, orhantage, SMEI and ISMI LLCs for leadership over the Rehabilitation Therapeutic Camps and success in work with children and adults in Poland and abroad.

Interests:

- Chess classes (junior champion at school)
- Sports athletics and swimming, parachute sports (at school), Marshal arts
- Hiking and nature
- Languages (knew 5 languages, could fluently speak on four of them)
- Sailing school certificates as yacht skipper and motorboat helmsman (certificate, license)
- History, architecture, and geography, movie history,
- Reading (history, psychology, neuropsychology, philosophy, language development)
- Driving motorcycle.

Publications:

- 1-6. Masgutova, S., Masgutov, D. (2002). *My Inner Child: Integration of Lifelong Reflexes into Movement Development.* MINK. Warsaw. Poland. 140 p. Russian (ISBN 5-93187-014-8), Polish (ISBN 978-8360761-14-4), German (ISBN 83-89370-57-3), French (ISBN 83-89370-52-2), and English (ISBN 83-89370-02-6) versions.
- 7-10. Masgutova, S., Masgutov, D. (2004). *Dr. Svetlana Masgutova Method of Facial Reflex Integration. Techniques for Facilitation of Motor and Speech Development.* 2003, 45 p. Polish (ISBN 8389370-336), English, German, French (ISBN 83-89370-24-4) versions.
- 11. Masgutova, S. with Kowal, J., Mazur, G., Masgutov, D. (2005). *NeuroKinesiology Tactile Therapy by Dr S. Masgutova*. Scientific Edition: Dr. A. Regner, J. Szymczak. MINK, 133 p. Warszawa. ISBN 83-89370-38-7 Polish version; ISBN 83-89370-43-3 English version.

- 12. Masgutov, D. (2005). *Tactile Therapy and Reflex Integration*. ISMI, 78 p. Warszawa. Polish version.
- 13. Masgutova, S., Masgutov, D. (2005). Integration of Lifelong Reflexes. *The Neuro-Kinesiology Rehabilitation Camp. Education Materials for Parents and Specialists.* Warsaw-Krynica-Zdroj. P. 40-45. ISBN 83-89370-35-2. Polish version.
- 14. Masgutova, S., Masgutov, D. (2010). *Lifelong Reflexes Integration MNRI*[®] *Neurosensorimotor Facilitation of Primary Motor Development for Children and Adults.* Revised and edited. SMEI, USA. 128 p. English version.
- 15. Masgutov, D., Masgutova, S. (2010). MNRI® Oral-Facial Reflex Integration. Neuro-Reflex Integration for Children and Adults to Enhance Their Speech and Motor Development. Level-1. Revised and edited. ISMI, Warsaw, Poland. 80 p. Polish and English version.
- 16. Masgutova, S., Masgutov, D. (2011). MNRI® Oral-Facial Reflex Integration. Level-2. Neurostructural Concept for Facilitation of Motor-Speech Control. SMEI, USA. 122 p. (English version).
- 17. Masgutova, S., Masgutov, D. (2011). MNRI[®]: *Proprioceptive-Cognitive Integration. Optimize Innate Auditory-Ocular Processing and Learning Skills.* Manual. SMEI, USA. 60 p. (English version).
- 18. Masgutova, S., Masgutov, D., Akhmatova, N., Akhmatov, E. (2011). *MNRI*[®] *Neuro-Structural Reflex Integration*. Revised and edited. ISMI, Warsaw, Poland. 80 p. Polish version, English and French versions.
- 19. Pilecki, W., Masgutova, S., Kowalewska, J., Masgutov, D., Akhmatova, N., Sobieszczanska, M., Kalka, D. (2012). *The Impact of Rehabilitation Carried out Using the Masgutova Neurosensorimotor Reflex Integration Method in Children with Cerebral Palsy on the Results of Brain Stem Auditory Potential Examinations.* In Journal: *Advances in Clinical and Experimental Medicine*. Official Organ Wroclaw Medical University. 2012 (3). 2012, 21, 3, 363–371. ISSN 1899–5276.

http://www.advances.am.wroc.pl/pdf/2012/21/3/363.pdf

- 20. Masgutova, S., Masgutov, D. (2012). MNRI[®] Oral-Facial Reflex Integration in Children and Adults with Neurodeficits. Manual. Revised and edited. ISME, Warsaw, Poland. 210 p. (Polish version).
- 21. Masgutova, S., Masgutov, D., Akhmatova, N. (2012). MNRI® Breathing Reflex Integration Optimize Health and Cognitive Resources through Breathing. Manual. SMEI, USA. 120 p. Polish, English and French version.
- 22. Masgutova, S., Masgutov, D. (2013). *Parents' Guide to MNRI®: Neurosensorimotor Reflex Integration*. SMEI LLC, 60 p.
- 23. Masgutova, S., Masgutov, D. (2013). *MNRI®: Aqua-Reflex Integration. Optimize Neurosensorimotor Developmental Resources*. SMEI LLC, 102 p.
- 24. Masgutova, S., Masgutov, D. (2013). MNRI®: Reflex Integration and Basal Ganglia. Optimal Behavior and Skill Advancement for Individuals with Developmental Challenges. SMEI. 8 p.
- 25. Masgutova, S., Masgutov, D., Akhmatov, E. (2013). MNRI®: Reflex Integration Disorder and PTSD Recovery. SMEI. 67 p.
- 26. Pilecki, W., Kipiński, L., Szawrowicz-Pełka, T., Kałka, D., Masgutova, S. (2013). *Spectral Brain Mapping in Children with Cerebral Palsy Treated by the Masgutova Neurosensorimotor Reflex Integration Method. Journal of the Neurological Sciences:* Volume 333, Issue (supplement 1), e550.
- 27. Masgutova, S., Sadowska, L., Kowalewska, J., Masgutov, D., Bibrowska, R., Górecka, B., Filipowski, H. (2014). *Reflex Integration of Children with Down Syndrome*. (p. 78-83). // *Reflexes of the Brain: Portal to Neurodevelopment and Learning*. SMEI, Florida, USA.
- 28. Masgutova, S., Masgutov, D., Akhmatova. N., Akhmatov, E. (2015). *Neurophysiological Foundation of the MNRI® Reflex Integration Program.* In book: *Reflexes: Portal to Neurodevelopment and Learning.* (2015). A Collective Work. Florida, USA: SMEI. P. 31-40.
 - 29. Pilecki, W., Masgutova, S., Kowalewska, J., Masgutov, D., Akhmatova, N., Sobieszczanska,

- M., Kalka, D. (2015). The Impact of the MNRI® Program on the Brain Stem Auditory Potential in Children with Cerebral Palsy. In book: Reflexes: Portal to Neurodevelopment and Learning. (2015). A Collective Work. Florida, USA: SMEI. P. 100-106.
- 30. Masgutova, S., Regner, A., Masgutov, D., Lutcenko O. (2015). *Oral-Facial Reflex Integration: Research Results and Case Study.* In book: *Reflexes: Portal to Neurodevelopment and Learning.* (2015). A Collective Work. Florida, USA: SMEI. P. 164-170.
- 31. Masgutova, S., Masgutov, D. (2015). *Reflex Integration Disorder as a New Treatment Paradigm for Children with Autism.* In book: *Reflexes: Portal to Neurodevelopment and Learning.* (2015). A Collective Work. Florida, USA: SMEI. P. 171-180.
- 32. Masgutova, S., Masgutov D., (2015). *Excellence in Gifted Children with Reflex Integration*. In book: *Reflexes: Portal to Neurodevelopment and Learning*. (2015). A Collective Work. Florida, USA: SMEI. P. 181-193.
- 33. Masgutova, S., Masgutov D., (2015). MNRI® Assessment for Determining the Level of Reflex Development. In book: Reflexes: Portal to Neurodevelopment and Learning. (2015). A Collective Work. Florida, USA: SMEI. P. 201-209.
- 34. Chodyko, R., Masgutov D. (2015). *Neurosensorimotor Reflex Integration A New Modality in Work with a Child with Autism: Assessment and Intervention Results.* In book: *Reflexes: Portal to Neurodevelopment and Learning.* (2015). A Collective Work. Florida, USA: SMEI. P. 224-238.
- 35. Akhmatov, E., Buraczewski, J., Masgutov, D. (2015). *Leg Cross Flexion-Extension Reflex: Biomechanics, Neurophysiology, MNRI® Assessment, and Repatterning,* In book: *Reflexes: Portal to Neurodevelopment and Learning.* (2015). A Collective Work. Florida, USA: SMEI. P. 51-68.
- 36. Masgutova, S., Masgutov, D. (2015). MNRI® NeuroReflex Integration for Post-Trauma Recovery. Orlando, FL, USA: SMEI. 87 pages.
- 37. Masgutova, S., Masgutov, D. (2016). *Post-Trauma Recovery: Gentle, Rapid and Effective Treatment wit Reflex Integration.* USA. 188 pages (in printing).

Planned Publications:

- 1. Masgutova, S., Masgutov, D. (2016-2017). *MNRI® for PTSD Recovery. Reflex Integration A New Therapy Paradigm.* Florida, USA: SMEI. 220 p. (technical edition).
- 2. Masgutova, S., Masgutov, D. (2016-2017). *MNRI*®: *Reflex Integration for Talented Kids*. SMEI. 68 p. Powerpoint presentation.
- 3. Masgutova, S., Belova, O., Skomorokhov, A., Masgutov, D., et al. (2016-2017). *Analysis of EEGR Result as the Effect of MNRI® Program on Children with Developmental Deficits.*
- 4. Masgutova, S., Masgutov, D. (2014-2017). MNRI® Reflex Assessment. Manual-Book. SMEI (USA) and ISMI (Poland). English and Polish versions.
- 5. Masgutova, S., Masgutov, D., Akhmatov, E. (2014-2017). *Computerized MNRI® Reflex Assessment*. SMEI, USA. (English version). Book.
- 6. Masgutova, S., Masgutov, D. (2014-2017). MNRI® Oral-Facial Reflex Integration in Children and Adults with Neurodeficits. EMG-Research Results. SMEI, USA. English version. Book.
- 7. Masgutov, D. (2015-2017). MNRI® Reflex Integration for Support of Neurodevelopmental Milestones. ISMI (Poland), SMEI (USA). Manual.