



# European Reference Network

for rare or low prevalence  
complex diseases

 **Network**  
Neuromuscular  
Diseases (ERN EURO-NMD)

## **EURO-NMD PATIENT REPRESENTATIVES**

**BOOKLET**

**JUNE 2020**

# INTRODUCTION

The Patient Advisory Board (PAB) aims to ensure true and equitable representation of the voice of patients within the EURO-NMD network so that EURO-NMD services can answer to the needs and expectations of rare neuromuscular disease patients and improve access to high quality diagnosis, care and treatment.

The PAB creates a bridge between the ERN and the rare neuromuscular patient community, by coordinating the participation of all patient representatives in the Network, and liaising with its affiliated patient organisations. The Patient Advisory Board also endorses additional patient representatives to join Specialist Groups based on their expertise.

The PAB has established its own Constitution and Rules of Procedure.

## Membership:

Members of the PAB include those elected via EURORDIS who constitute the European Patient Advocacy Group for EURO-NMD. Members from umbrella organisations (e.g. Spierziekten Nederland) have also been invited to join the Patients Advisory Board to ensure a proper representation of the neuromuscular patient community among the PAB.

## ePAG representatives:

- François Lamy (AFM-Téléthon, France),
- Dimitrios Athanasiou (MDA-Hellas),
- Massimo Marra and Patrizia Garzena (alternate) (CIDP Italia ONLUS),
- Marisol Montolio (Duchenne Parent Project Spain),
- Michela Onali (Gli Equilibristi HIBM, Italy)
- Jean-Philippe Plançon (French Association against Peripheral Neuropathies, France - European Patient Organisation for Dysimmune and Inflammatory Neuropathies, EU),
- Evy Reviere (ALS Liga Belgium),
- Judit Varadine Csapo (Angyalszarnyak Hungarian Muscle Dystrophy Association).

## Other NMD patient representatives:

- Madelon Kroneman (Spierziekten Nederland, Dutch Patient Society of Neuromuscular Diseases),

## The members of the PAB will commit to assist in the following:

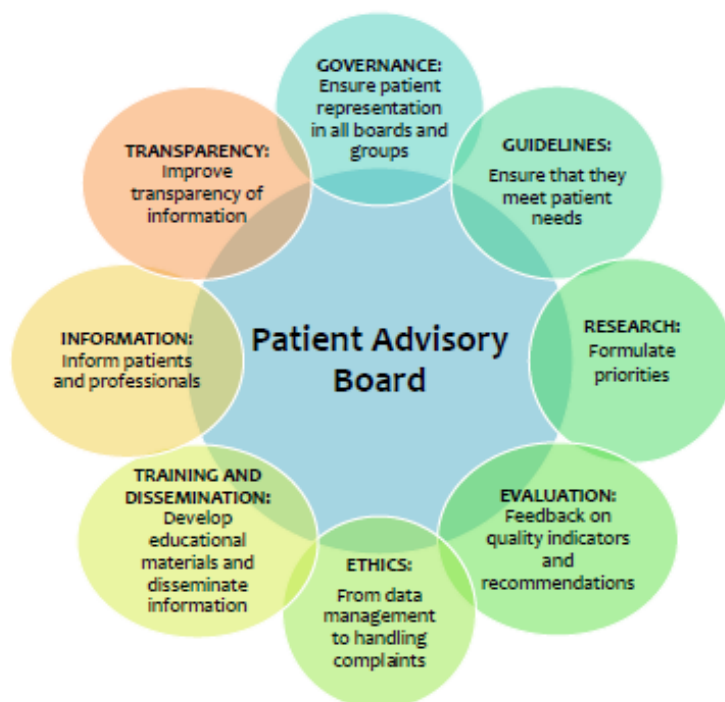
- Governance of the ERN: The ERN Board will include the patient representatives that are part of the Patient Advisory Board. One representative of the PAB will also be part of the Executive Committee (see *Board Terms of Reference*).
- Activity Groups and Advisory Boards: Patient representatives will also be nominated by the Patient Advisory Board to be part of each Activity Group and Advisory Board.

- **Guideline development:** The PAB members will be central to the development of clinical and specialised social services guidelines and outcome measures, ensuring these instruments meet patient needs. For this they will engage with patient representatives beyond the network to appoint the best person for each task.
- **Ethics:** PAB members will be involved in ethics activities and one representative to the Ethics Committee will be appointed by the PAB as chair.
- **Research:** PAB members will contribute to the definition of research priority areas based on what is important to patients and families and will ensure that patients are embedded in the research activities of the network.
- **Evaluation:** PAB members will play a key role in network evaluation, ensuring feedback based on patient experience and evaluating ERN performance by reviewing quality indicators and making recommendations.
- **Training and dissemination:** PAB members will commit to disseminate information about the network and its initiatives to their organisations and to other patient groups not currently part of the PAB. They will develop educational materials for patients and families and healthcare professionals and participate in teaching activities.



## PATIENT ADVISORY BOARD

### The Voice of Patients with Rare Neuromuscular Diseases



### Our mission

The EURO-NMD Patient Advisory Board (PAB) aims to ensure true and equitable representation of the patient voice in the ERN.

It strives to create a bridge between EURO-NMD and the rare neuromuscular patient community so as to ensure that the needs of patients are included in the strategic and operational delivery of the ERN, and to ultimately improve access to high quality diagnosis, care and treatment.

To this end, patient representatives are members of each of the EURO-NMD Specialist Groups and Advisory Boards.

## EURO-NMD PATIENT ADVISORY BOARD MEMBERS

### FRANÇOIS LAMY

**Chair of the Patient Advisory Board**  
**Member of the Executive Board**  
**Member of the Muscle Diseases Specialist Group**  
**Member of the Genetics Specialist Group**

Contact: [flamy@afm-telethon.fr](mailto:flamy@afm-telethon.fr)



François Lamy is the father of an 11 year-old boy with Duchenne Muscular Dystrophy. He has been elected as a member of the Board of Directors of the AFM-Téléthon since 2012, and currently serves as its Vice-President in charge of research. François Lamy also serves on the Board of Directors of the Center for the Study of Stem Cells (I-Stem CECS) and YposKesi (AFM-Telethon co-funded Biotech acting in Gene and Cell Therapy).

### DIMITRIOS ATHANASIOU

**Member of the Patient Advisory Board**  
**Member of the Educational Board**

Contact: [dathax@gmail.com](mailto:dathax@gmail.com)



When his son was diagnosed with Duchenne Muscular Dystrophy, Dimitrios Athanasiou became a fulltime international patient advocate in Duchenne and in rare diseases. Dimitrios Athanasiou founded the Parent Project of MDA HELLAS in Greece. Currently, he is a Board Member of the United Parent Project Muscular Dystrophy (UPPMD), a European Medicines Agency Patient Expert in Duchenne Muscular Dystrophy, and co-chairs EFGCP's Children's Medicine Working Party (CMWP). He is DIA's EuroMeeting 2017 Program Committee Member. He is also a member of EURORDIS, a EUPATI fellow, and a member of EUPATI's Course Committee. He established the Greek EUPATI National Liaison Team.

### PATRIZIA GARZENA

**Member of the Patient Advisory Board (alternate to Massimo Marra)**

Contact: [garzena.lavoro@gmail.com](mailto:garzena.lavoro@gmail.com)



Patrizia Garzena was diagnosed with chronic inflammatory demyelinating polyneuropathy in 2016 whilst she was living in Sweden. Having moved back to Italy, in 2017 she joined CIDP Italia APS, the Italian non-profit Association for patients with Dysimmune Neuropathies, in which she has been responsible for secretariat and communication since December 2018. She is part of EPODIN's Board of Directors, the European Patient Organization for Dysimmune and Inflammatory Neuropathies of which CIDP Italia APS is a co-founder.

## MADELON KRONEMAN

**Member of the Patient Advisory Board**  
**Member of the Ethics Committee**  
**Member of the Muscle Diseases Specialist Group**  
Contact: [madelonkroneman@gmail.com](mailto:madelonkroneman@gmail.com)



Madelon Kroneman was diagnosed with Myofibrillar Myopathy (Desminopathy). Her disease started at the age of 33. She is presently a member of the diagnosis working group "Muscular dystrophies and distal myopathies" of Vereniging Spierziekten Nederland, a Dutch neuromuscular patient organisation. She chaired this working group between 2002 and 2016. She is now the editor of the working group newsletter. She also follows scientific developments and is involved in reviewing scientific research concerning muscular diseases, both for funding bodies and for research requiring the involvement of members.

## MASSIMO MARRA

**Member of the Patient Advisory Board**  
**Member of the Peripheral Nerve Diseases Specialist Group**  
Contact: [cidpitaliaonlus@gmail.com](mailto:cidpitaliaonlus@gmail.com)



Massimo Marra suffers from rare peripheral neuropathy disease. He founded the Italian Association against Dysimmune Neuropathies in 2012 because there were problems with access to treatment in Italy. He has promoted several information and awareness campaigns, awards and grants for young researchers and research on quality of life. He is interested in patient self-monitoring projects, wearable technology and registry. He believes that technology allows people to be informed, and that being informed is essential to exercise one's rights. Technology enables rights.

## MARISOL MONTOLIO

**Member of the Patient Advisory Board**  
**Member of the Muscle Diseases Specialist Group**  
**Member of the Research Board**  
Contact: [research@duchenne-spain.org](mailto:research@duchenne-spain.org)



With more than 15 years of research experience, Marisol Montolio is the Scientific Director of the Duchenne Parent Project Spain and Curator of the Patient Registry, promoting scientific research in Duchenne and Becker Muscular Dystrophy. Marisol Montolio is a Biologist and has a PhD in Neuroscience from the University of Barcelona. She has worked in the identification of drugs for neurological diseases, including genetic and degenerative diseases, and later acquired extensive experience in coordinating and executing research collaborations between academic groups, private companies, foundations and associations on the research of rare diseases. She is also adjunct professor at the University of Barcelona.

## MICHELA ONALI

**Member of the Patient Advisory Board**

**Member of the Muscle Diseases Group**

**Member of the Research Board**

**Member of the Educational Board**

Contact: [michela.onali@gmail.com](mailto:michela.onali@gmail.com)



Michela Onali's advocacy work for GNE Myopathy began in 2014 while living in Canada, allowing her to develop a broad knowledge and have a direct look into the reality and challenges faced by the RD community not only in Europe but also US and Canada, from national health policies to R&D and approaches to rare diseases in general. After moving back to Europe she completed the EURORDIS Summer and Winter Schools and the Nutrimet School on Metabolomics. She is currently participating in the EUPATI training course and involved in working groups aimed at implementing patient engagement in research development and decision making. She advocates to facilitate dialogue, report on patients' needs, guarantee effective and clear information, and to define research priorities while promoting the fundamental role of Natural History Studies and FAIR data in clinical trial design and therapy development.

## JEAN-PHILIPPE PLANÇON

**Member of the Patient Advisory Board**

**Co-chair of the Educational Board**

**Member of the Peripheral Nerve Diseases Specialist Group**

Contact: [Jean-philippe.plancon@wanadoo.fr](mailto:Jean-philippe.plancon@wanadoo.fr)



Jean-Phillipe Plançon has been living with a rare peripheral neuropathy since 2000. He founded the French Association against Peripheral Neuropathies in 2006 and is co-founder of the French Alliance of Rare Peripheral Neuropathies Patients Associations. At the European level, he is the chairman of EPODIN, the European Patient Organisation for Dysimmune and Inflammatory Neuropathies. National advisor of the Rare Diseases French Alliance, graduated in the field of rare diseases, education, public health, sciences and health law, he also advocates at the national and European level to improve quality of life of patient within several expert working groups and to health policy makers.

## EVY REVIERS

**Member of the Patient Advisory Board**

**Chair of the Ethics Committee**

**Member of the Executive Committee**

**Member of the Motor Neuron Diseases Specialist Group**

Contact: [evy@alsliga.be](mailto:evy@alsliga.be)



Evy Reviërs is the daughter of a patient living with Amyotrophic Lateral Sclerosis (ALS). As Chief Executive Officer of ALS Liga Belgium since 2006, Evy Reviërs performs the general management of the organisation and coordinates the support to Belgian ALS patients. She has obtained several

priority procedures to increase the quality of life of ALS patients in Belgium. At the European level, she is the Chairwoman of EUpALS, the European Organisation for Professionals and Patients with ALS, and defends the rights of ALS patients in scientific advice procedures at EMA. She is also a member of the ALS Dream Team, the Rare Diseases Organisation Belgium, the Drug Information Association, and EURORDIS. Between 2010 and 2016, she was a member of the Board of Directors of the International Alliance of ALS/MND Associations.

### **JUDIT VARADINE CSAPO**

**Member of the Patient Advisory Board**  
**Member of the Muscle Diseases Specialist Group**

Contact: [juditcsapo@yahoo.com](mailto:juditcsapo@yahoo.com)



Judit Varadine Csapo's younger son was diagnosed with Facioscapulohumeral Muscular Dystrophy (FSHD) 11 years ago. After the genetic testing of the family, Judit Varadine Csapo learnt that she also is affected by the same disease. At the time, there was no information about rare diseases in Hungarian and no patient organisation in Hungary. Subsequently, she founded Angyalszarnyak, the Hungarian Muscle Dystrophy Association. With approximately 500 members, the association aims at informing patients in Hungarian and helping them to find each other.

## **OTHER EURO-NMD PATIENT REPRESENTATIVES**

### **BOBBY ANCIL**

**Member of the Educational Board**

Contact: [B.Ancil@muscular dystrophyuk.org](mailto:B.Ancil@muscular dystrophyuk.org)

### **PATRICIA BLOMKWIST-MARKENS**

**Member of the Peripheral Nerve Diseases Group**

Contact: [patricia.blomkwist@gbs-cidp.org](mailto:patricia.blomkwist@gbs-cidp.org)



After her recovery from a severe case of Guillain-Barré syndrome (GBS) in 1990, Patricia Blomkwist-Markens founded the Dutch GBS|CIDP support group (which later merged with Spierziekten Nederland, the Dutch neuromuscular patient organization). In 1991, she was appointed as volunteer (liaison) of the GBS|CIDP Foundation International and some years later as Regional Director, responsible for the Foundation's volunteers outside of the United States and Canada. Since 2005, she has been a member of the Board of Directors of the Foundation and in recent years, Vice-President for International Activities. As patient representative, Patricia has been involved in several workshops of the European Neuromuscular

Center, has co-authored publications and is currently a member of the Task Forces for the development of EAN/PNS Guidelines for GBS and CIDP.

### **JOAQUIM BRITES**

#### **Member of the Muscle Diseases Specialist Group**

Contact: [presidente@apn.pt](mailto:presidente@apn.pt)



Joaquim Brites has a 29 year-old son with Duchenne Muscular Dystrophy. Joaquim Brites has been involved with APN, a Portuguese neuromuscular association, for more than 20 years. He was a member of APN's Board of Directors and became its President in 2012. APN focuses on direct support for neuromuscular disease patients and their families. Joaquim Brites is also the President of the General Assembly of the Portuguese Alliance of Associations of Rare Diseases since 2012 and represents Portuguese neuromuscular patients, in several European organisations. He represents Portugal in the Rare Diseases Platform ("Plateforme Maladies Rares") in France.

### **FERNANDA DE ANGELIS**

#### **Member of the Muscle Diseases Specialist Group**

Contact: [f.deangelis@parentproject.it](mailto:f.deangelis@parentproject.it)



Fernanda De Angelis is a biologist with a PhD in genetics and molecular biology with more than 10 years of research experience mostly spent on the development of therapeutic strategies for Duchenne and Becker muscular dystrophy. Since 2011, she is a member of the Italian Parent Project Scientific Office where she works on the promotion of scientific research related to DMD/BMD, dissemination of research results to patients and their family and in the management of the Italian DMD/BMD Patient Registry.

### **INGRID DE GROOT**

#### **Member of the Muscle Diseases Specialist Group**

Contact: [ingrid.de.groot@upcmail.nl](mailto:ingrid.de.groot@upcmail.nl)



Ingrid de Groot was working fulltime as a counsellor/social worker for child protection services, when myositis eventually ended her professional career in 2015. She then decided to dedicate her time and energy on patient advocacy and patient work. She chairs the myositis working group of Spierziekten Nederland (Dutch patient association for neuromuscular disease). In 2016 she joined the OMERACT (Outcome Measures in Rheumatology) Myositis Working Group as a Patient Research Partner and as such has co-authored articles about their patient centered research in PRO's regarding quality of life, which were published in the Journal of Rheumatology. Recently her article about that study as first author was published in the Dutch Journal of Rheumatology. She is also a member of the OMERACT PRP Support Team. Other projects she is involved in are EULAR (Patient Research Partner and member of the study group for collaborative research) and she is a member of the patient review board which evaluates



grant applications for research in neuromuscular disease for Prinses Beatrix Spierfonds. Recently she has been assisting patients in other countries to establish their own myositis working group.

### **MENCIA DE LEMUS BELMONTE**

#### **Member of the Motor Neuron Diseases Specialist Group**

Contact: [menciadelemus@hotmail.com](mailto:menciadelemus@hotmail.com)



Mencía de Lemus Belmonte is the mother of two children with Spinal Muscular Atrophy. Since her children's diagnosis in 2010, Mencía de Lemus Belmonte has been involved in activities related to patient organisations both at the national and international levels. She is the current President of the Board of Trustees of FundAME, therefore leading the organisation's strategy to better achieve its main goal of bringing a therapy to SMA patients as soon as possible while ensuring their quality of life and best care in the meantime. She is also President of SMA Europe. For the past 8 years, she has taken part to different initiatives promoting the patients' best interests such as ENMC workshops on standards of care or on clinical trials readiness, EMA workshops on SMA, national and international meetings, conferences and trainings.

### **EMMA DEL-REY**

#### **Member of the Mitochondrial Diseases Specialist Group**

Contact: [emma.delrey31@gmail.com](mailto:emma.delrey31@gmail.com)



Emma Del-Rey has a daughter who was diagnosed with Mitochondrial Disease. Since 2008, she is the Vice-Chair of AMMI, a French Mitochondrial Disease Organisation. She organises meetings for the regional delegate, provides information to hospitals and families, and organises events to raise funds for scientific projects and help affected families. She has also been a member of the Board of International Mito Patients (IMP) since 2011, and is in charge of an international project about pain for mitochondrial patients.

### **AGNES FARRUGIA**

#### **Member of the Peripheral Nerve Diseases Specialist Group**

Contact: [agnes.farrugia@asso.amylose.fr](mailto:agnes.farrugia@asso.amylose.fr)



With more than 20 years of Rares diseases experience in different pharmaceutical companies, Agnes Farrugia is the Director of the Association Française contre l'amylose, and also part of the Amyloidosis Alliance, an international federation of patient organisations promoting amyloidosis awareness and making the voice of patients heard. She ensures the mission of information, orientation and listening to patients and families. She represents the organization with regards to third parties (public or private), and she works closely with the expert centres to enhance the patient journey, by building educational program dedicated to patients and family, and program to reduce time to diagnosis.

## ROSANNA FODERA

### Member of the Mitochondrial Diseases Specialist Group

Contact: [r.fodera@mitocon.it](mailto:r.fodera@mitocon.it)



Rosanna Fodera is the mother of a boy with a rare disease. She is the Scientific Officer of Mitocon, the Italian mitochondrial patient association promoting scientific research in mitochondrial disease and supporting mitochondrial disease patients and their families. Rosanna Fodera is a biologist and has more than 15 years of research experience in a pharmaceutical industry. She has worked in the identification of drugs for cancer therapy, both in basic research and preclinical studies. She also attended the International Cooperation Master of Roma TRE University and the Fundraising Management Master of ASVI Social Change School.

## MARGUERITE FRICONNEAU

### Member of the Neuromuscular Junction Defects Specialist Group

Contact: [mfriconneau@afm-telethon.fr](mailto:mfriconneau@afm-telethon.fr)

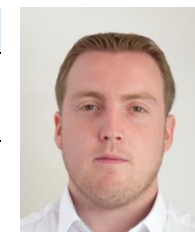


Marguerite Friconneau was diagnosed with Myasthenia Gravis in 1985. She has been elected as a member of the Board of Directors of the AFM-Téléthon since 2007. She has also been a member of the French patient group on Myasthenia Gravis since 1987, and chaired that group from 1994 to 2009. The Myasthenia Gravis patient group is dedicated to patient care and advocacy with the scientific and medical communities as well as public authorities. Marguerite Friconneau was actively involved in the design of the French National Guidance Guide called PNDS in 2015.

## JEREMIE GAUTREAU

### Member of the Peripheral Nerve Diseases Specialist Group

Contact: [Jeremie.gautreau@neuropathies-peripheriques.org](mailto:Jeremie.gautreau@neuropathies-peripheriques.org)



Jérémie Gautreau suffers from Chronic Inflammatory Demyelinating Polyneuropathy. He works as a Health and Safety Consultant at the GHBS (Hospitals of South Brittany) to improve working conditions for hospital personnel and is the Secretary of the AFNP- French Association against Peripheral Neuropathies. The AFNP helps patients with their neuropathy and works to raise awareness about these diseases. Jérémie values the importance of helping others and has been a volunteer firefighter for 10 years. Trained in the domain of patient therapeutic education, he works on the development of a therapeutic education program to improve patients' quality of life.

## SYLVIE GENET

### Member of the Muscle Diseases Specialist Group

Contact: [sgenet@afm-telethon.fr](mailto:sgenet@afm-telethon.fr)



Sylvie Genet, born in 1960, mother and grand-mother, FSHD, ex-engineer, ex-teacher, on medical leave before retirement. She has been a member of AFM-

Téléthon for around 20 years, active in the patient support group for FSHD (scientific and medical news, social networks). She would like to share widely (patients, doctors, scientists) the expertise on FSHD she acquired during these years of volunteering.

### **FILIPPO GENOVESE**

**Member of the Peripheral Nerve Diseases Specialist Group**

Contact: [filippo@acmt-rete.it](mailto:filippo@acmt-rete.it)



Filippo Genovese is the vice-president of the European CMT Federation and board member of ACMT-Rete per la malattia di Charcot-Marie-Tooth OdV, an Italian PAG of CMT patients and a founder member of the Federation. He has a scientific background (Ph.D. in Pharmaceutical Sciences, working in the field of Mass Spectrometry/Proteomics) and he lends a hand to both ACMT-Rete and ECMTF with informatics too (website, social media, communication). He suffers from Charcot-Marie-Tooth 1X, but he does not live the relationship with the disease as a condemnation but as a part of him. It was not easy to metabolize it and it is not easy at certain times when the difficulties related to the disease add up to everything else. He tries to convey this energy and turn it into a stimulus to advocate for a better quality of life for people with a neuromuscular condition.

### **VITALIY MATYUSHENKO**

**Member of the Motor Neuron Diseases Group**

Contact: [csmat@ukr.net](mailto:csmat@ukr.net)



Vitaliy Matyushenko is the President of Ukrainian Charitable Foundation "Children with spinal muscular atrophy" since it was founded in 2004. He has a daughter who has been diagnosed with Spinal Muscular Atrophy type II. Vitaliy is a physicist but has more than 15 years of public experience in activities related to patient organisations both at the national and international levels. For the past years, he has organized different initiatives promoting the rare disease at national level such as legal initiatives, workshops on standards of care, the National conferences on SMA, national and international meetings, trainings. In 2008 he received membership the TREAT-NMD Global Database Oversight Committee and he plays most valuable role as curator of the Registry for SMA in Ukraine.

### **ALEXANDRE MÉJAT**

**Member of the Research Board**

**Member of the Genetics Specialist Group**

Contact: [amejat@afm-telethon.fr](mailto:amejat@afm-telethon.fr)



Molecular and cellular biologist by training, Alexandre Méjat is also affected by a Bethlem myopathy. He led a research team dedicated to Emery-Dreyfuss muscular dystrophy for 8 years. He was also member of the Board of Directors of AFM-Téléthon and the I-Stem institute. Alexandre Méjat is currently member of the Executive Board of the European Neuro Muscular

Centre (ENMC) and he joined the Scientific Direction of AFM-Téléthon in 2018 as International Scientific Affairs manager.

### **MARIE-CHRISTINE OUILLADE**

#### **Member of the Ethics Committee**

Contact: [marie-christine.ouillade@wanadoo.fr](mailto:marie-christine.ouillade@wanadoo.fr)



Marie-Christine Ouillade has a daughter who has been diagnosed with Spinal Muscular Atrophy type II. Marie-Christine Ouillade has been actively involved in the activities of the AFM-Téléthon since 1996, and became a member of its Board of Directors in 2006, as well as a member of the Board of Directors of Genethon since 2007. She is also a member of the TREAT-NMD Project Ethics Council since 2007, a Board Member of the International Rare Diseases Research Consortium since 2011, and the former President of SMA Europe. Between 2006 and 2012, she was a member of the Steering Committee of the French Biomedicine Agency.

### **ALEJANDRA PEREDA**

#### **Member of the Research Board**

Contact: [alepereda73@gmail.com](mailto:alepereda73@gmail.com)



Alejandra Pereda has a son with Becker Muscular Dystrophy. She has been involved with Duchenne Parent Project Spain almost since the beginning of its reactivation 6 years ago, helping the investigation team and involved in the award of research grants as well as managing the international relationship of the association due to her international background. She has also been a board member of TREAT-NMD as a patient representative and remains a representative in EMA for the patient side on neuromuscular diseases.

### **JACQUES SALAMA**

#### **Member of the Neuromuscular Imaging Specialist Group**

Contact: [jsalama@hotmail.fr](mailto:jsalama@hotmail.fr)



Jacques Salama is the father of a young man with Duchenne Muscular Dystrophy. After his son was diagnosed with DMD in 1990, he joined the AFM-Téléthon. He later became its General Delegate for scientific policy, and joined the Board of Directors of Genethon in 1996. In 1999, he became the General Secretary of the Institute of Myology in France, an institute dedicated to research, care and education on muscle function and muscle diseases. There, he worked closely with the scientists developing medical imaging applied to muscle diseases. To this day, he appreciates the value of these new techniques of imaging to provide the possibility of non-invasive tools for diagnosis and follow-up of emerging therapies; they are of fundamental importance for the future development of drugs.

## LETICIA SAN JOSE

### Member of the Muscle Diseases Specialist Group

Contact: [letisanjose@gmail.com](mailto:letisanjose@gmail.com)

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Leticia San José suffers from Duchenne Muscular Dystrophy experiencing first symptoms 20 years ago. As a female patient she is only supposed to be a carrier but, like her mother and other minority female patients, is experiencing severe symptoms of the disease as well. Her life, environment and professional development had been impacted due to Duchenne's condition. The uncertainty of her diagnosis and lack of medical experience for such cases has motivated her to join ASEM (Neuromuscular Patient Organization, Barcelona – Spain) and to bring her experience as a patient to the EURO-NMD European Reference Network.

## SANDRINE SEGOVIA-KUENY

### Member of the Neurophysiology Specialist Group

Contact: [ssegovia-kueny@afm-telethon.fr](mailto:ssegovia-kueny@afm-telethon.fr)

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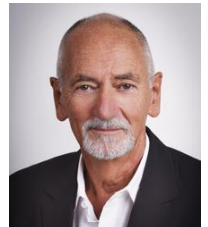
Sandrine Segovia-Kueny is the Medical Director at AFM-Téléthon. She is a doctor of medicine, graduate of the University of Nice, France, and holds an Executive Advanced Master in Strategy and Management of Health Industries from the ESSEC Business School, France. Sandrine Segovia-Kueny also brings 15 years of experience in the public sector, including several years as a Deputy General Director in the Health Regional Agency in Lille, as an Environmental and Public Health Director in the Health Regional Agency in Orleans, as a Health Advisor in the French Ministry for sustainable development and a Medical Advisor in the General Health Direction in Paris. Sandrine Segovia-Kueny is also a Board and an Advisory Committee member in various public organisations.

## DANIEL TANESSE

### Member of the Peripheral Nerve Diseases Specialist Group

Contact: [tanesse@free.fr](mailto:tanesse@free.fr)

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Daniel Tanesse and his wife both suffer from Charcot-Marie-Tooth (CMT). Daniel Tanesse first joined Charcot-Marie-Tooth France as a Regional Delegate in 1995. He later became its Referent for Congress and now serves as its Vice-President. He is also one of the founders of the CMT-Europe Consortium which aims, *inter alia*, at supporting all European CMT associations, enhancing patient representation, and helping researchers and laboratories to find volunteers for future therapeutics trials. In November 2017, he was elected Chairman of the European CMT Federation. He has himself been and still is involved in therapeutics trials for CMT: as a member of the ethical committee for the acid ascorbic trial (2004), as an investigator for the PXT-3003 trial, and as a scientific and technical correspondent with the candidate drug called IFB-088 from InFlectisBioScience laboratory.

## ISABELA TUDORACHE

### Member of the Educational Board

Contact: [isatudo@yahoo.com](mailto:isatudo@yahoo.com)



Isabela Tudorache has more than 15 years of experience in social support activities for disadvantaged groups, in collaboration with government and non-government organizations. Her work included: delivering strategies of social inclusion for various vulnerable groups, combating human trafficking, child abandonment prevention, counselling and also implementing EU-funded projects and programs to address poverty and the disability in the region. In March 2004, together with another Duchenne parent, she founded Parent Project Romania - Association for Research and Support in Muscular Dystrophy, and, in time, she received membership of UPPMD, the TREAT-NMD Global Database Oversight Committee, and ANBRaRo – the nation organization of rare diseases. Her current role is to establish partnerships between stakeholders in order to improve the life expectancy and the quality of life for all affected by DMD in Romania, to provide advocacy for research and implementation of international standards of care for DMD/DMB and other NMD's in Romania.

## DIANA VAN DER MEIJ-KIM

### Member of the Muscle Diseases Specialist Group

Contact: [dvdmeij@yahoo.co.uk](mailto:dvdmeij@yahoo.co.uk)



Diana van der Meij-Kim has a son who was diagnosed with FSHD at the age of 10. She subsequently took an active position in promoting the research for FSHD and within a year she became a member of the FSHD working group of the Dutch patient organisation VSN and a Board Member of the Dutch FSHD Foundation. As a member of Dutch patient organisations, Diana van der Meij-Kim joined FSHD Europe and was elected its President in 2016.

## GERARD WELLENBERG

### Member of the Muscle Diseases Specialist Group

Contact: [gerardwellenberg1@gmail.com](mailto:gerardwellenberg1@gmail.com)



Within Gerard Wellenberg's family, the hereditary muscular disease Myotonic Dystrophy type-1 (MD1) has been diagnosed in 2001. From 2001 on, he lost one niece and one brother. His mother passed away in 1991 at the age of 58. Two other family members still suffer MD1. Gerard Wellenberg has more than 35 years of experience in the field of human and animal disease surveillance, control and eradication programs, epidemiology and the management of many research projects in the Netherlands and abroad. He has been active in the field of MD1 since 2012. He is the Chairman of the Dutch MD1 Action Team, which is involved in fundraising activities and raises Dutch citizens' awareness on the importance of MD1 research and on the impact of MD1 within families.

## DOMINIC WELLS

### Member of the Research Board

Contact: [dwells@rvc.ac.uk](mailto:dwells@rvc.ac.uk)



Dominic Wells qualified from Cambridge University as a veterinary surgeon in 1984 together with a BA in Applied Biology. After several years in general practice in Nottinghamshire he attended the University of Wyoming where he obtained his Ph.D. in comparative physiology. In 2010 he became Professor in Translational Medicine at the Royal Veterinary College in London. His research activities focused on the physiology of the muscle and genetic transfer in the skeletal muscle, in particular within the ambit of development of therapies for Duchenne type Muscular Dystrophy. He also engages in experimentation concerning other potential DMD and amyotrophic lateral sclerosis therapies. Dominic Wells is also the Vice-Chair of Muscular Dystrophy UK's Medical Research Committee.

Board/Committee	Chair(s)	Patient representatives
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<b>Mitochondrial Diseases</b>	<a href="#">Rita Horvath</a>	<p><a href="#">Rosanna Fodera</a> (Mitocon Onlus)</p> <p><a href="#">Emma Del-Rey</a> (French Association for Mitochondrial Diseases)</p>
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