# Imaging in Neuromuscular Disease Conference 2023





IMAGING IN NEUROMUSCULAR DISEASE

conference.myo-mri.eu









## Welcome

Dear Colleagues,

We would like to invite you to attend and become a sponsor of the

#### 4<sup>th</sup> International Imaging in Neuromuscular Disease Conference

organized by the MYO-MRI consortium. This interdisciplinary conference will be held in Berlin from Sunday 5<sup>th</sup> to Tuesday 7<sup>th</sup> of November 2023.

The conference aims at promoting exchanges between radiologists, neurologists, biologists, physicists, engineers, and other scientists involved in neuromuscular imaging, particularly but not exclusively focusing on MR imaging and spectroscopy. The main topics selected for the 2023 edition are: emerging imaging approaches, other imaging modalities, dynamic imaging, and clinical research. Beside keynote and invited lectures by renowned experts, ample time will be reserved for poster discussion and selected orals from submitted abstracts. In addition, a whole afternoon of educational sessions will be offered, focusing on basic MRI methodology and basic muscle biology and pathology, including Q&A's. Finally, a debate with experts in the field will be organized on the evolving role of imaging in the field.



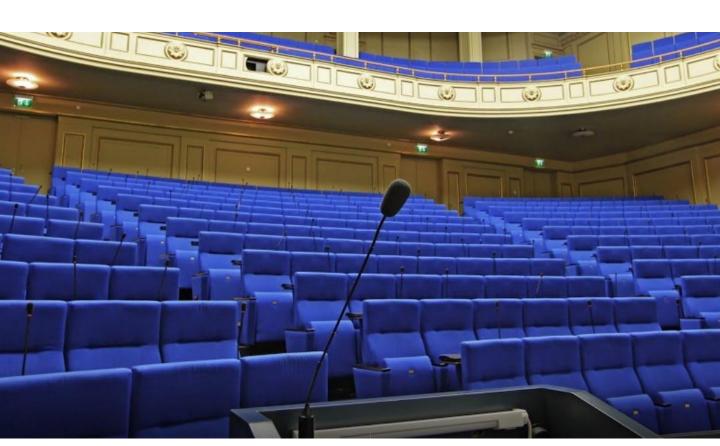
Dedicated space will be available for sponsors. Sponsoring options as well as a draft programme can be found in the brochure.

200+ participants from the neuromuscular field are expected to attend. The participation of young non-EU, non-US investigators will be financially facilitated.

Kind regards,

Pierre Carlier and Hermien Kan

- Chairs of the Programme Committee -





# 2023 Programme Committee

**Andrew Blamire** 

Newcastle, UK

Pierre Carlier

Orsay, France

Jordi

Diaz-Manera

Newcastle, UK

Simonetta Gerevini

Bergamo, Italy

Linda Heskamp Utrecht, NL Hermien Kan

Leiden, NL

Anna Pichiecchio Pavia, Italy

Jacques Salama
Paris, France

Simone Spuler Berlin, DE Volker Straub

Newcastle, UK

Gustav Strijkers

Amsterdam, NL

Glenn Walter

Florida, US

Tarek Yousry

London, UK

### Conference Secretariat

Remember Management GmbH

Ms. Cordula Probst & Marie Groll

myo-mri@remember-management.de



Professional Congress Organiser

www.remember-management.de



## Venue

## **Langenbeck-Virchow-Haus**

Luisenstr 58/59 10117 Berlin GERMANY

www.langenbeck-virchow-haus.com





# Draft Conference Programme

## Sunday 5<sup>th</sup> November

by March 2023

12:00-13:30 Conference Registration opens

Setting up of posters

13:30-13:45 Opening address

Pierre Carlier and Hermien Kan

(auditorium)

#### **Educational sessions**

(auditorium)

13:45-15:30 Basic muscle MRI: fat fraction and T2

relaxation

Melissa Hooijmans

Basic muscle MRI: DTI

Bruce Damon

Basic muscle biology Werner Stenzel

Clinical muscle pathology in NMD

Andoni Urtizberea

15:30-16:00 *Coffee break* 

(in parallel: auditorium and Bernhard von Langenbeck room)

16:00-17:00 All you ever wanted to know about MRI -

Q&A between pharma and MR experts

Teachers: Andrew Blamire & Gustav Strijkers

(Bernhard von Langenbeck, streamed)

All you ever wanted to know about neuromuscular disease – O&A between MR experts and clinicians

Teachers: Anna Pichiecchio & Volker Straub

(auditorium, recorded)



## Sunday 5<sup>th</sup> November

#### **Reconvene for keynote lecture**

(auditorium)

17:00-18:00 The past and future of MR development (in

muscle imaging)
Peter Börnert

18:00-19:00 Welcome Reception

(foyer ground floor)





## Monday 6<sup>th</sup> November

07:45	Conference desk opens	
	(foyer ground floor)	

Session 1 – Special focus session: AI in MRI (auditorium)				
09:00-09:30	AI in neuromuscular imaging Fabian Balsiger			
09:30-09:55	Machine learning in the analysis of FSHD data Silvia Blemker			
09:55-10:55	Selected oral presentations based on abstracts			
10:55-11:25	Coffee break			
11:25-12:30	Poster session (foyer 1st floor/Wandelhalle)			
12:30-13:30	Lunch and exhibition (foyer ground floor)			

# Session 2 – Emerging methodologies and dynamic imaging (auditorium)

(additoridili)	
13:30-13:55	Strain imaging and its applications – Usha Sinha
13:55-14:20	Motor unit MRI – Linda Heskamp
14:20-14:45	MR measurements to assess glycogen - Pete Thelwal
14:45-15:45	Selected oral presentations based on abstracts
15:45-16:15	Coffee break



## Monday 6<sup>th</sup> November

16:15-17:15 Muscle imaging in clinical practice: pro's and con's

John Vissing (Copenhagen); Robert Carlier (Paris); Chiara Marini Bettolo (Newcastle); Jodi Warman-Chardon (Ottawa); Eugenio Mercuri (Rome); Jana Haberlova (Prague); Lorenzo Cavagna (Italy)

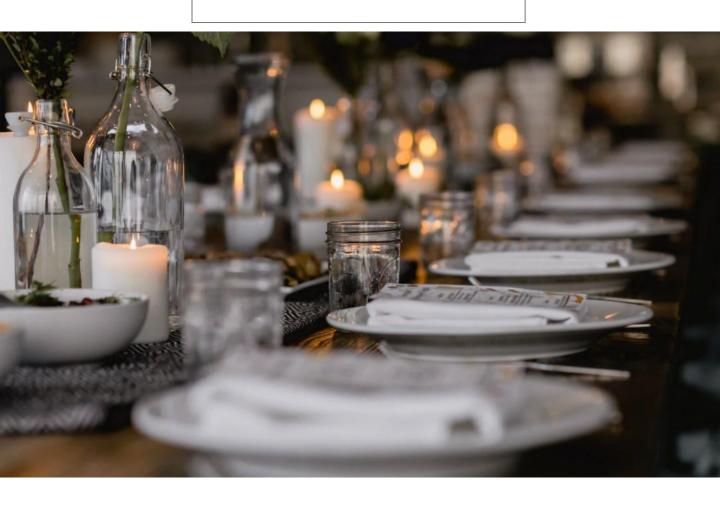
17:15-18:15 Advances in neuromuscular therapy and what

to expect from future developments

Kay Davies

19:00-22:00

Conference Dinner
Restaurant Nolle





## Tuesday 7<sup>th</sup> November

07:45 Conference desk opens (foyer ground floor)

### **Session 3 – Other imaging modalities**

(auditorium)

08:30-08:55	Advances in clinical optoacoustic imaging Vasilis Ntziachristos
08:55-09:20	Ultrasound of nerve and muscle Carlo Martinoli
09:20-09:45	Advanced bioimpedance and ultrasound elastography Damien Bachasson
09:45-10:45	Selected oral presentations based on abstracts
10:45-11:15	Coffee break
11:15-12:15	Poster session (foyer 1st floor/Wandelhalle)
12:15-13:30	Lunch and exhibition (foyer ground floor)

#### **Session 4 - Clinical research**

(auditorium)

13:30-13:55	Updates on imaging in LGMDs Jordi Diaz-Manera
13:55-14:20	Updates on imaging in FSHD Nicole Voermans
14:20-14:45	Updates on imaging in Myotonic Dystrophy Matteo Garibaldi
14:45-15:45	Selected oral presentations based on abstracts
15:45-16:15	Prize giving and closing of conference



# Sponsorship Packages

All our sponsorship packages include an exhibition booth.

Category	Minimum Contribution (excl. VAT)	Deadline for Application
Platinum Sponsorship	€25.000	31 August 2023
Gold Sponsorship	€18.000	31 August 2023
Silver Sponsorship	€12.000	31 August 2023

Registration Type *	Early Bird (until 31 July2023)	Standard (1 August to 22 October 2023)	Last Minute/ On Site (23 October to 7 November 2023)
Clinical / Academic Delegate	€250	€350	€400
Industry Delegate	€400	€500	€550
PhD Student / Medical Resident	€125	€175	€200
Conference Dinner 6 <sup>th</sup> November 2023	€25	€35	€40

<sup>\*</sup> At least one (co-)author should have registered before abstract can be submitted.



# Platinum Sponsorship Package

#### €25.000 + VAT

One prime positioned exhibition booth of six square meters exhibition space

Seven industry delegate tickets

Sponsor's name/logo on all conference materials

Company logo displayed on the sponsor's recognition slide (excluding sponsored sessions)

Verbal acknowledgement at the conference opening and closing

Acknowledgement as a sponsor at the Conference Dinner

Recognition on the front page of the conference website and hyper-link to company's website

Recognition on the front page of the programme handbook

Company logo on sponsor's recognition board



# Gold Sponsorship Package

#### €18.000 + VAT

One exhibition booth of six square meters exhibition space

Five industry delegate tickets

Acknowledgement as a sponsor at the Conference Dinner

Recognition on the conference website and hyper-link to company's website

Recognition in the programme booklet in an exposed position

Company logo on sponsor's recognition board



# Silver Sponsorship Package

#### €12.000 + VAT

One exhibition booth of three square meters exhibition space

Three industry delegate tickets

Recognition on the conference website and hyper-link to company's website

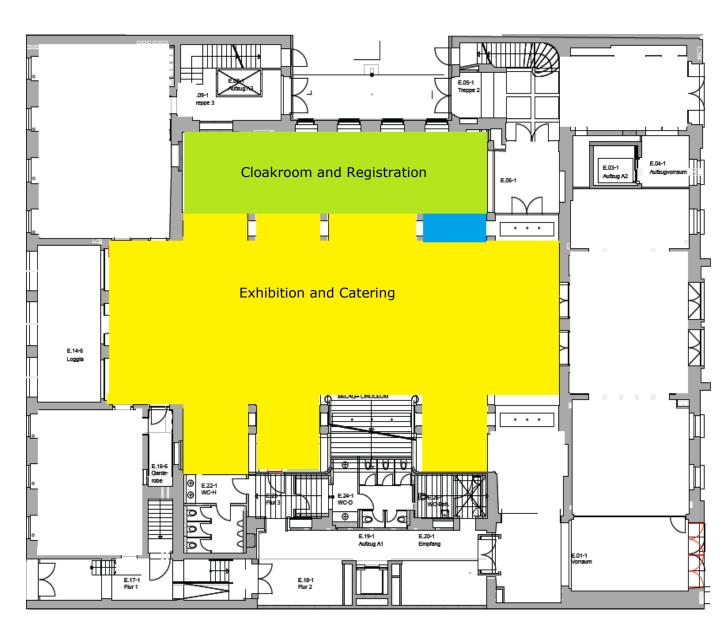
Recognition in the programme booklet

Company logo on sponsor's recognition board



# Floorplan of Venue

#### Langenbeck-Virchow-Haus – Ground Floor





# Programme Options

#### Welcome Reception €8.000 + VAT + production costs

Includes catering costs and logistics on-site and acknowledgement in the list of sponsors

Two registration tickets incl. Welcome Reception

Possibility of promotional signage in the room on the evening

Recognition in the programme booklet on site

Recognition on the conference website





# **Programme Options**

# Lunch Break €3.000 + VAT per service

Includes catering costs and logistics on-site and acknowledgement at each service station and in the list of sponsors

# Coffee Break €2.000 + VAT per service

Includes catering costs and logistics on-site and acknowledgement at each service station and in the list of sponsors

Coffee and lunch breaks attract a large number of delegates and offer a unique opportunity to network.

Complimentary coffee, tea and soft drinks with pastries or a warm lunch will be served daily during the official breaks.

Coffee and lunch will be located mainly in the exhibition area and can be coordinated around the sponsor's booth.

## Poster Prizes €1.000 + VAT

Includes acknowledged during the poster prize award ceremony

5 poster prizes à €200 each will be awarded to the best poster presenters.



# Delegate Items

Below is a selection of delegate items you may also wish to consider:

#### Delegate Bags €1.500 + VAT + production costs and delivery of approx. 200 bags

Includes distribution and logistics on-site and acknowledgement in the list of sponsors.

Sponsorship of the delegate bag provides the sponsor with an excellent marketing opportunity during the conference and extended exposure for years beyond.

#### Badge Lanyards €1.000 + VAT + production costs and delivery of approx. 200 lanyards

Includes distribution and logistics on-site and acknowledgement in the list of sponsors.

The lanyard attached to the name badge is a highly visible item worn by every delegate, exhibitor, and speaker.

#### Bag Insert/Display €1.000 + VAT + production costs and delivery

Includes distribution and logistics on-site and acknowledgement in the list of sponsors.

Inserts/Displays of sponsor's items must be relevant to the conference and approved by the organisers. The maximum size (brochure or flyer) is 8 pages in DIN A4 format.





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## conference.myo-mri.eu

#### **Enquiries to:**

Ms. Cordula Probst & Marie Groll, Remember Management GmbH <u>myo-mri@remember-management.de</u>







