

IT TAKES TEAMWORK TO CHANGE THE WORLD

Participation makes a difference



ON DUCHENNE AND BECKER MUSCULAR DYSTROPHY

Saturday, February 16 | 08:00 REGISTRATION

8:30

Welcome and introduction

Luca Genovese, Parent Project onlus

9:00

Current Scenario of Therapeutic Strategies

Francesca Ceradini, Parent Project onlus

9:15 SESSION 1: RESTORING DYSTROPHIN PRODUCTION - PART 1

Chairs: Francesco Muntoni and Filippo Buccella

Gene Therapy - AAV-MINI DYS

Michael Binks, Pfizer

Microdystrophin Gene Therapy - SGT-001

Carl Morris, Solid Biosciences

Microdystrophin Gene Therapy as a treatment for Duchenne Muscular Dystrophy

Rachel Potter, Sarepta

Updates about genome editing for Duchenne muscular dystrophy

Ronald Cohn. SickKids. Canada

Cell therapy for DMD: why it may finally work

Giulio Cossu, University of Manchester

10:30 Questions & answers

11:00 Break



11:15 SESSION 2: ROUND TABLE

When complexity increases: DMD/BMD and related issues

Chair: Marica Pugliese, Parent Project onlus

In this session, the topic of DMD/BMD-related issues will be tackled. Starting from studies that show that in one third of cases patients may present difficulties in neuropsychological functions, learning, behavior and mood disorders, we will outline the neuro-rehabilitative approaches designed on the specificity of the individual. Particular attention will be dedicated to the ways in which this ecological approach is performed and

Saturday, February 16

adapted to contexts of daily life, at home and at school.

Interventions:

Marika Pane, Centro Nemo Pediatrico - Policlinico Universitario "A. Gemelli", Rome

Maria Elena Lombardo, UILDM Sezione LaziO

Rosy Galbo, *UILDM Sezione LaziO*Serena Calabrese, *speech therapist*Giancarlo Onger, *C.N.I.S. Brescia*Sabrina Parazzini, *Istituto Comprensivo via Luigi Rizzo, Rome*Serena Calabrese, *speech therapist*

12.45: Lunch

Families' experiences



Poster session

14:00 SESSION 3: IMPROVING MUSCLES

Chairs: Valeria Sansone and Stefano Mazzariol

Givinostat: clinical update in

Duchenne and Becker

Paolo Bettica, Italfarmaco

Roche Anti-myostatin RG6206 in Duchenne

Roxana Dreghici, Roche

Domagrozumab

Michael Binks. Pfizer

Long term efficacy of idebenone on respiratory function outcomes in patients with DMD – real world evidence

Thomas Meier, Santhera

Pharmaceuticals

15:00 Questions & answers

15:30 Break





15.45 ROUND TABLE

Taking care of caregivers: women who meet DMD/BMD

Chair: Emanuela Giulitti, Parent Project onlus

In this session the role of women, either mothers or sisters, who are confronted with the diagnosis of DMD/BMD, will be emphasized. The interventions will focus on the importance of being aware of the inheritance of the pathology and of the possibility of being a carrier, underlining the strategies of clinical management in the event of a carrier female. Particular attention will be dedicated to the psychoemotional state connected with the fulfillment of maternal duties, through personal life experiences.

Interventions:

Alessandra Ferlini, *University of Ferrara* Elena Pegoraro, *University of Padua* Families' experiences

17:15 "New lives: stories linked by Duchenne and Becker muscular dystrophy" -DOCUMENTARY FILM

18:00 SESSION 5: Patients: the extra support in the lab

Stefano Mazzariol, Parent Project onlus Pier Lorenzo Puri, Fondazione Santa Lucia - Rome and Sanford Burnham Medical Research Institute – California, USA

18:45 Emergency card

Fabrizio Racca, "SS. Antonio e Biagio e Cesare Arrigo" Hospital, Alessandria

19:00 CLOSE

20:30 Dinner



Sunday, February 17 | 08:00 REGISTRATION

8:15

Welcome and introduction

8:30 SESSION 6: RESTORING DYSTROPHIN PRODUCTION - PART 2

Chairs: Annemieke Aartsma-Rus and Filippo Buccella

Exon skipping development program: PMO and PPMO

Madeleine Billeter, Sarepta Therapeutics

Investigational stereopure oligonucleotides for DMD: clinical trial update

Mike Panzara, Wave Life Science

Update on non-sense mutations

Eugenio Mercuri, Policlinico Universitario "A. Gemelli", Rome

09:15 Questions & answers

09:45 SESSION 7:

Accessibility made possible: a conscious design of living spaces

Chair: Tiziana D'Auria, Parent Project onlus

The interventions in this session will outline the procedures to be followed to

design accessible living spaces based on individual needs.

Starting from the definition of the guidelines on housing renovation, the possibilities offered by the new domotics technologies will be evaluated. With the aim of demonstrating the feasibility of a good design, particular attention will be dedicated to the stories of housing reorganizations already implemented or in progress.

Interventions:

Michele Marchi, Department of Architecture, University of Ferrara Luca Bertazzoni, Ambient Assisted Living (AAL) Quadrifoglio Patients' and families' experiences

15:30 Break



11:30 SESS10N 8:

Improving muscles & opposing inflammation processes

Chairs: Giuseppe Vita and Luca Genovese

Update on vamorolone

Eric Hoffman, ReveraGen BioPharma

PolarisDMD, a Phase 3 Trial of Edasalonexent, a Novel NF-kB Inhibitor

Joanne Donovan, Catabasis Pharmaceuticals

The BRAVE Study: A Phase 2 Trial to Assess the Efficacy and Safety of MNK-1411 in Duchenne Muscular Dystrophy

Jacqueline Delfgaauw, Mallinckrodt Pharmaceuticals

TAMOXIFEN IN DUCHENNE
MUSCULAR DYSTROPHY:
Rationale and protocol for
a multicentre, randomised,
double-blind, placebocontrolled, phase 3 safety and
efficacy 48-week trial
Dirk Fisher, Universitäts-Kinderspital

12:15 Questions & answers

Basel (UKBB)

12:45 SESSION 9: ROUND TABLE

Drugs early access programs

Chairs: Filippo Buccella and Stefano Mazzariol, Parent Project onlus

This session is dedicated to the regulatory aspects that control early access to experimental drugs. The table will open with a presentation of the possible early access programs and will

continue with a debate that will involve representatives of all figures involved in the process: patients, clinicians, experts and institutions.

Interventions:

Sandra Petraglia, Pre-authorization area - AIFA, Rome - To be confirmed Francesco Macchia, Orphan Drugs Observatory Valeria Sansone, Centro Clinico Nemo -"Niguarda" Hospital, Milan

14.00 Close

Families' experiences



con il patrocinio di



con il patrocinio di



Ministero della Salute
Istituto Superiore di Sanità

Accademia Nazionale dei Lincei



con il patrocinio del "Consiglio regionale del Lazio"















































































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