

1st

FOCUS MEETING
ON PROBIOTICS AS
ADJUVANTS IN ALLERGY

Napoli, 1st - 2nd July 2016

FOCUS MEETING ON PROBIOTICS AS ADJUVANTS IN ALLERGY

Scientific Introduction - MICROBIOTA AND PROBIOTICS

A modern view of immunology is open to immunological role of gut Microbiota.

The aim of this meeting is to show all the potential scientific rationale for use of Probiotics in clinical practice, focusing on international literature, on going research and knowledge of probiotics themselves.

The composition of the microbiota from different tissues is related to genetic and his components, Probiotics, interact with our immune system by many and very recently studied molecular and biomolecular mechanism of action.

Day after day, scientific community has invested by features of effectiveness, stability and safety of probiotics in humans, so that they are now considered a new possible therapeutic approach.

Many questions needed to be answered already, such how to demonstrate the clinical efficacy of a probiotic and economic sustainability of treatment with probiotics.

Some answer is anyway available because Probiotics have showed to have a role in prevention of many infectious disease such vaginal infections, recurrent respiratory infections, the dysbiosis of the infant born by Caesarean section. In this context we would like to discuss with the audience guidelines on use of probiotics in child's digestive diseases and role of Probiotics and food intolerance in children, diseases as gluten sensitivity and celiac disease or IBS, IBD, liver disease, patients on enteral nutrition by NG tube, or PEG. Today we can learn from many disease where first Probiotics have been used and they have demonstrated a great therapeutic and preventive potential: Lactose intolerance, diarrhea, post infectious diarrhea, post antibiotic therapy, hospitalized diarrhea and even vasomotor rhinitis.

In allergic field, we would like to review literature about Probiotics in atopic dermatitis and for prevention of atopic diseases meta-analysis, but also the role of Probiotics in respiratory allergies and a potential role of Probiotics as adjuvants in immunotherapy. Our purpose is to bring a new piece of knowledge about this fascination world that Microbiota seems to be and try to give the audience some elements to understand the interplay between microbiota and immune system.



Con il Patrocinio dell'Ordine
dei Farmacisti di Napoli

SCIENTIFIC RESPONSIBLE
Giuseppina Manzotti

Treviglio General Hospital - ASST Bergamo Ovest, Italy

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Faculty

R. Biassoni, Genova

G. Cadario, Torino

N. Caporaso, Napoli

F. Caprioli, Milano

C. Capristo, Napoli

G. Ciprandi, Genova

F. De Seta, Trieste

M. Di Stefano, Pavia

J. Dominguez, Madrid

L. Drago, Milano

V. Fabiano, Milano

F. Fassio, Pistoia

A. Gasbarrini, Roma

V. Giorgio, Roma

F. Guagnini, Milano

A. Guarino, Napoli

L. Hernandez, Valencia

J.M. Igea, Salamanca

P. Lupattelli, Roma

G. Manzotti, Treviglio

A. Martelli, Milano

F. Mastrandrea, Taranto

P. Minale, Genova

V. Miniello, Bari

M. Miraglia del Giudice, Napoli

G. Nardone, Napoli

P. Ojeda, Madrid

F. Pace, Milano

E. Palma, Roma

O. Palomares, Madrid

M. Pezza, Napoli

L. Putignani, Roma

S. Quirce, Madrid

M.J. Rial, Coruna

C. Romano, Castellammare di Stabia (NA)

E. Roviralta, Ceuta

V. Santagada, Napoli

V. Seccia, Pisa

L. Terracciano, Milano

M. Tosca, Genova

M. Toscano, Milano

J. Vargas, Roma

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Program - Friday, 1st July

Hotel Royal Continental - Auditorium

Castel dell'Ovo SALA ITALIA

14.00 - 14.30
WELCOME
 M. Miraglia Del Giudice, V. Santagada

14.30 - 16.00
MICROBIOTA AND PROBIOTICS
 Chairs: F. Guagnini, J.M. Igea

16.30 - 18.00
PROBIOTICS AS A NEW THERAPEUTIC APPROACH
 Chairs: G. Cadario, L. Hernandez

14.30 - 14.50 The gut microbiota and host health
 R. Biassoni

16.30 - 16.50 Interplay between microbiota
 immune system a role for probiotics?
 S. Quirce

18.30 - 19.00 **MAGISTRAL LECTURE**
Castel dell'Ovo SALA ITALIA
Microbiota in health and digestive diseases
 A. Gasbarrini

14.50 - 15.10 Genetic mapping techniques
 and low-cost analyzes
 L. Putignani

16.50 - 17.10 Probiotics in regenerative medicine
 F. Mastrandrea

15.10 - 15.30 Molecular and biomolecular mechanism
 of action of probiotics
 O. Palomares

17.10 - 17.30 How to demonstrate the clinical efficacy
 of a probiotic: medication or supplement?
 P. Ojeda

15.30 - 15.50 Features of effectiveness, stability and safety
 of probiotics in humans
 L. Drago, M. Toscano

17.30 - 17.50 Economic sustainability of treatment
 with probiotics
 G. Manzotti

15.50 - 16.05 **Discussion**

17.50 - 18.05 **Discussion**

16.05 - 16.30 **COFFEE BREAK**

Program - **Saturday, 2nd July**

Hotel Royal Continental - Auditorium

08.45 - 11.00

FOCUS ON ALLERGOLOGY AND AD

Chairs: G. Manzotti, A. Martelli

08.45 - 09.05 Probiotics for prevention of atopic diseases meta-analysis
V. Fabiano

09.05 - 09.25 Probiotics in allergic disease prevention?
L. Terracciano

09.25 - 09.45 The dysbiosis of the infant born by Caesarean section, a role for probiotics?
V. Miniello

09.45 - 10.05 Probiotics in atopic dermatitis?
M. Tosca

10.05 - 10.25 Respiratory allergies: use evidence of probiotics?
J. Dominguez

10.25 - 10.45 Probiotics as adjuvants in immunotherapy
G. Ciprandi

10.45 - 11.00 **Discussion**

11.00 - 11.30 **COFFEE BREAK**

11.30 - 13.45

FOCUS ON GASTROENTEROLOGY AND FOOD INTOLERANCE

Chairs: A. Gasbarrini, N. Caporaso

11.30 - 11.50 Guide on use of probiotics in child's digestive diseases
A. Guarino

11.50 - 12.10 Probiotics and food intolerance in children
V. Giorgio

12.10 - 12.30 Probiotics gluten sensitivity and celiac disease
M. Di Stefano

12.30 - 12.50 Probiotics in IBS
F. Pace

12.50 - 13.10 Probiotics in IBD
F. Caprioli

13.10 - 13.30 Probiotics and liver disease
G. Nardone

13.30 - 13.45: **Discussion**

13.45 - 14.45: **LUNCH**

14.45 - 16.15

FOCUS ON INFECTIONS

Chairs: E. Roviralta, E. Palma

14.45 - 15.05 Probiotics in vaginal infections?
F. De Seta

15.05 - 15.25 Probiotics and recurrent respiratory infections
C. Capristo

15.25 - 15.45 Patients on enteral nutrition by NG tube, or PEG: a role for probiotics?
M. Pezza

15.45 - 16.00 **Discussion**

16.00 - 16.30 **COFFEE BREAK**

16.30 - 18.30

CLINICAL EXPERIENCE, CASE REPORT

Chairs: F. Fassio, C. Romano

16.30 - 16.50 Lactose intolerance: what is it and what are the conventional treatments? What role for probiotics: presentation of a clinical study
P. Minale

16.50 - 17.10 Diarrhea, post infectious diarrhea, post antibiotic therapy, hospitalized diarrhea
P. Lupattelli, J. Vargas

17.10 - 17.30 Multi-center study on the effectiveness of symbiotic supplements on vasomotor rhinitis
V. Seccia

17.30 - 17.50 Atopic dermatitis and probiotics, from theory to practice
M.J. Rial

17.50 - 18.05 **Discussion**

18.05 - 18.30 **CLOSING CEREMONY**
F. Guagnini

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Programma - Domenica 3 Luglio

09.30 - 11.30

Hotel Royal Continental - SALA MIRABILIS I PROBIOTICI COME BIOMODULATORI *

- Welcome
V. Santagada, N. Stabile, N. Di Grazia
- Il microbiota e la modulazione del sistema immunitario
G. Manzotti
- Ruolo dei probiotici nelle patologie immunomediate
F. Fassio
- Caratteristiche, specificità e sicurezza dei probiotici:
le proposte di Allergy Therapeutics
F. Guagnini
- **Discussione**

COFFEE BREAK

Con il patrocinio
dell'ordine dei
farmacisti di Napoli



***LA PRESENTE SESSIONE È DEDICATA
ALLA FORMAZIONE E AGGIORNAMENTO
DEL FARMACISTA. LA PRESENTE
SESSIONE NON È ACCREDITATA PRESSO
AGENZIE E NON CONSENTE DI OTTENERE
QUINDI CREDITI E.C.M. NON RIENTRANDO
NEL PROGRAMMA SCIENTIFICO
ACCREDITATO PRESSO IL MINISTERO
DELLA SALUTE.**

General Information

MEETING VENUE

Scientific Sessions July 1st and 2nd & Hotel Accommodation

Hotel Royal Continental
Via Partenope 38/44 - 80132 Napoli

Magistral Lecture Venue & Welcome Dinner

Castel dell'Ovo
Via Eldorado, 3 - 80132 Napoli

ORGANIZING SECRETARIAT

ARH - Alessandro Rosso Healthcare
Viale Fulvio Testi, 121 - 20162 Milan (Italy)

CME PROVIDER

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C.M.E. ACCREDITATION

NeT Congress and Education is the official provider for Italian CME Accreditation, recognized by ID Number 110. "1st FOCUS MEETING ON PROBIOTICS AS ADJUVANTS IN ALLERGY" has been accredited for the Italian Continuing Medical Education.

ITALIAN C.M.E. ID: 110- 161623

C.M.E. CREDITS: 7,5

ACCREDITED PROFESSION: Physician, Biologist, Dietitian, Pharmacist

PHYSICIAN SPECIALTIES: Allergology and Clinical Immunology, Dermatology and Venerology, Gynecology and Obstetrics, Gastroenterology, Geriatrics, Respiratory Diseases, General practitioners, ENT, Paediatrics, Hospital medical direction, Occupational medicine, Sport Medicine, Organization of medical services, Food science and Dietetics

Adjuvants in Probiotics has been accredited for UEMS at the European Accreditation Council for CME. The number of Credits (EACCME) will be announced soon. Both Italian CMe and UeMS will be granted to those participants who attend all the scientific sessions and duly fill in the evaluation forms correctly answering at least 80% of the questions. The certificate of attendance will be distributed at the end of the meeting. Both the Italian CMe and UeMS certificates will be e-mailed to participants who meet the above listed criteria within 90 days of the end of the meeting.

Educational Unrestricted grant of

