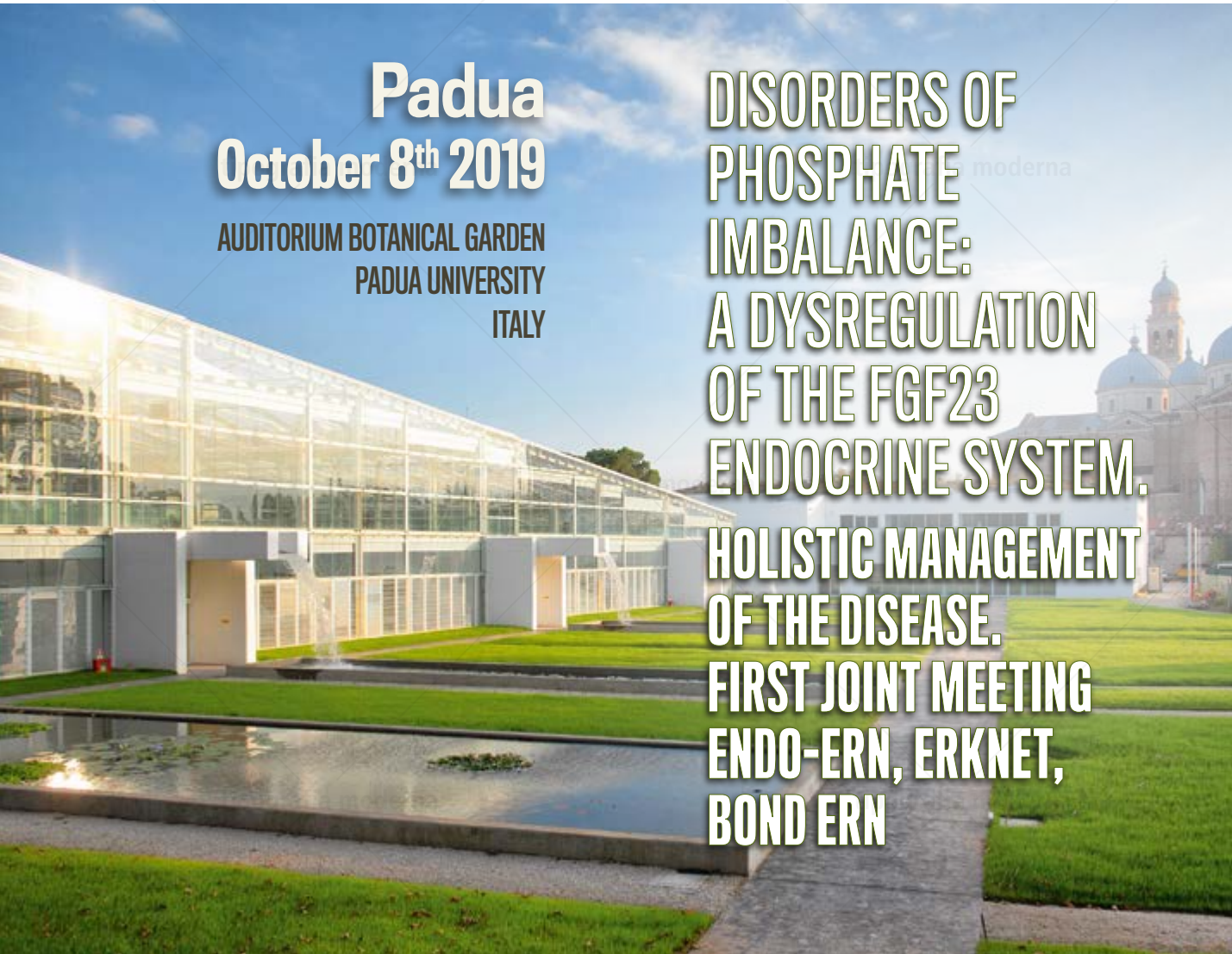
Con il patrocinio di:



Padua
October 8th 2019

AUDITORIUM BOTANICAL GARDEN
PADUA UNIVERSITY
ITALY

DISORDERS OF PHOSPHATE IMBALANCE: A DYSREGULATION OF THE FGF23 ENDOCRINE SYSTEM.

HOLISTIC MANAGEMENT OF THE DISEASE.

FIRST JOINT MEETING ENDO-ERN, ERKNET, BOND ERN

8.30 Authorities'greetings
C. Scaroni, R.Vettor, P. Facchin

8.45 Opening
N. A. Greggio, L. Sangiorgi, F. Emma, D. Taruscio, G. Lombardi, E. Terol

Session 1

Chairs: L. Guazzarotti, S. Giannini, L. Murer

9.00 Genetics of hypophasphatemia
E. Pedrini

9.30 Hypophosfatemia and XLH in adult
ML. Brandi

10.00 Pathophisiology of FGF23 system and differential diagnosis of renal hypophosphatemia
F. Emma

10.30 1st Guest Lecture • *Chair N. A. Greggio*
Burosumab Therapy in children
T. O. Carpenter, Yale University (New Haven-Ct-USA)

11.15 Coffee Break

Session 2

Chairs: V.Camozzi, MC. Salerno, G. Vezzoli

11.40 1st Clinical case
AM. Colao

11.50 2nd Clinical case
G. I. Baroncelli

12.00 2nd Guest Lecture • *Chair L. Sangiorgi*
Clinical practice recommendation for XLH
A. Linglart, Hopital Bicetre, Paris, France

12.30 Leading opinion from ……
Endocrinology experts
Pediatric: MC. Salerno & Adult: I. Chiodini
Bone metabolism experts
Pediatric: G. I. Baroncelli & Adult D. Gatti
Nephrology experts
Pediatric: F. Emma & Adult: G. Vezzoli

13.30 Light Lunch

Session 3

14.30 Round Table: Brainstorming INTER-ERN
ML. Brandi, F. Emma, P. Facchin, N. A. Greggio, G. Lombardi, M. Vaccarotto, L. Sangiorgi, D. Taruscio, E. Terol
Plenary discussion

16.00 Closing remarks and ECM

Presentation

The national and European ERN network aims to improve access to high quality health care for patients with rare disorders to provide them with appropriate diagnostics, treatment and quality of care.

In the case of hypophosphatemic rickets linked to the X chromosome (XLH), and more generally in the field of rare diseases, patients are forced to face many difficulties during their care pathways and this generates complications caused by delays in starting or discontinuing therapies.

In XLH, children and adults should be followed in a holistic way because they present endocrinological renal, dental, bone, orthopedic, pain, social and work problems.

As National Coordinators EndoERN, Bond-ERN and ERKnet we strongly wanted this multidisciplinary meeting which brings together national and international experts on hypophosphatemia XLH to discuss its management and for its greater dissemination.

A fundamental step for the dissemination of information useful to patients and families was the establishment in 2018 of the AIFOSF Association of Hypophosphatemic Patients.

Given the paucity of specialized centers in XLH we believe that the formation of a telemedicine network capable of guaranteeing better coverage throughout the Italian territory will be fundamental to avoid the migration of patients in search of the best cure.

Relatori e Moderatori

Baroncelli Giampiero Igli, Pisa

Brandi Maria Luisa, Firenze

Camozzi Valentina, Padova

Carpenter Thomas,
New Haven CT, USA

Chiodini Iacopo, Milano

Colao Annamaria, Napoli

Emma Francesco, Roma

Facchin Paola, Padova

Gatti Davide, Verona

Giannini Sandro, Padova

Greggio Nella Augusta, Padova

Guazzarotti Laura, Padova

Linglart Agnes, Parigi, Francia

Lombardi Gianni, Firenze

Murer Luisa, Padova

Pedrini Elena, Bologna

Salerno Mariacarolina, Napoli

Sangiorgi Luca, Bologna

Scaroni Carla, Padova

Taruscio Domenica, Roma

Terol Enrique, Bruxelles

Vaccarotto Manuela, Padova

Vettor Roberto, Padova

Vezzoli Giuseppe, Milano

INFORMAZIONI GENERALI

SEDE

Auditorium Orto Botanico
Prato della Valle 57/C - Padua

MODALITÀ D'ISCRIZIONE

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CREDITI FORMATIVI ECM

I crediti ECM sono in fase di definizione

Il convegno è accreditato per le figure professionali di:

- Medico Chirurgo - discipline Endocrinologia, Genetica Medica, Laboratorio Genetica Medica, Malattie Metaboliche e diabetologia, Medicina Interna, Nefrologia, Pediatria
- Biologo

Presidenti del Congresso: Nella Augusta Greggio, Francesco Emma, Luca Sangiorgi

Segreteria scientifica: S. Azzolini, V. Camozzi, F. Emma, S. Giannini, N. A. Greggio, L. Guazzarotti, L. Murer, L. Sangiorgi

Con il contributo incondizionato di: KYOWA KIRIN