

COURSE

PERCUTANEOUS PULMONARY VALVE IMPLANTATION

Thursday 28 April 2022
(14:00-20:00)

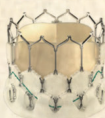
**Ballon
expandable**



Melody



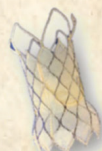
Edwards S3



Myval



**Self
expandable**



Venus P-valve



HARMONY Valve



Pulsta Valve



Organizing:

Pediatric Cardiology and ACHD Unit
Ramón y Cajal University Hospital, Madrid, Spain



Endorsed by:



*This activity is approved by the Spanish Foundation
of Health Technology Companies (FENIN)*

COURSE

PERCUTANEOUS PULMONARY VALVE IMPLANTATION

THURSDAY 28 APRIL 2022

14:00-15:00 h PRE-COURSE "HANDS-ON" WORKSHOP. NEW AND "OLD" PULMONARY VALVES MODELS IN YOUR HANDS

(NOT STREAMING)

Dr. María Álvarez Fuente

Pediatric Cardiology and Congenital Heart Disease Service
University Hospital Ramón y Cajal, Madrid, Spain

Dr. María Toledano Navarro

Pediatric Cardiology and Congenital Heart Disease Service
University Hospital Ramón y Cajal. Madrid, Spain

15:00-15:10 h INTRODUCTION

Dr. María Jesús del Cerro Marín

Pediatric Cardiology Service
University Hospital Ramón y Cajal, Madrid, Spain

15:10-15:30 h PPVI CHALLENGING CASE

Dr. Juan Pablo Sandoval

Pediatric Cardiology Department
Instituto Nacional de Cardiología Ignacio Chávez. México city,
México

Dr. José García Montes

Pediatric Cardiology Department
Instituto Nacional de Cardiología Ignacio Chávez. México city,
México

**15:30-16:15 h EDWARDS S3 VALVE IN PULMONARY POSITION:
EUROPEAN REGISTRY EUROPULM3**

Dr. Sebastian Hascoet

Department of Congenital Heart Diseases
Centre Chirurgical Marie Lannelongue Hospital. Paris, France

**16:15-16:30 h CHALLENGING CASES WITH
EDWARDS S3 IMPLANTATION**

Dr. Estibaliz Valdeolmillos

Department of Pediatric Cardiology,
Centre Chirurgical Marie Lannelongue Hospital. Paris, France

**Thursday 28 April 2022
(14:00-20:00)**

THURSDAY 28 APRIL 2022

16:30-16:40 h ROTATIONAL ANGIOGRAPHY OR CT FOR CORONARY ARTERIES EVALUATION

Dr. María Álvarez Fuente

Pediatric Cardiology and Congenital Heart Disease Service
University Hospital Ramón y Cajal, Madrid, Spain

16:40-16:50 h DO WE STILL NEED ANGIOGRAPHY TO CHOOSE THE PULMONARY VALVE?

Mr. Miles McParland

Therapy Development Specialist, Congenital Therapies,
Medtronic
Los Angeles. California, USA

16:50-17:05 h HARMONY VALVE IMPLANTATION IN NATIVE RVOT. US EXPERIENCE. TECHNIQUE

Dr. Doff Mc Elhinney

Director of Pulmonary Artery Reconstruction Program
Lucile Packard Children's Hospital, Stanford, CA. USA

17:05-17:25 h CHALLENGING CASES WITH HARMONY IMPLANTATION (recorded)

Dr. Doff Mc Elhinney

Director of Pulmonary Artery Reconstruction Program
Lucile Packard Children's Hospital, Stanford. California, USA

17:25-17:40 h COFFEE BREAK

17:40-17:55 h ALTERRA DEVICE FOR EDWARDS IMPLANTATION IN NATIVE RVOT. US EXPERIENCE, TECHNIQUE

Dr. Shabana Shahanavaz

Director Cardiac Catheterization Laboratory, The Heart Institute
Associate Professor, UC Department of Pediatrics
Cincinnati Children's Hospital. Cincinnati. Ohio, USA

COURSE

PERCUTANEOUS PULMONARY VALVE IMPLANTATION

THURSDAY 28 APRIL 2022

17:55-18:10 h CASES: EDWARDS VALVE IMPLANTATION WITH ALTERRA DEVICE

Dr. Shabana Shahanavaz

Director Cardiac Catheterization Laboratory, The Heart Institute
Associate Professor, UC Department of Pediatrics
Cincinnati Children's Hospital. Cincinnati. Ohio, USA

18:10-18:20 h DISCUSSION

18:20-18:45 h VENOUS P VALVE. IMPLANTATION TECHNIQUE & RECORDED CASE

Dr. Francisco Javier Garay Greve

Interventional and Pediatric Cardiologist
Clinic Hospital, Catholic University. Santiago de Chile, Chile

18:45-19:05 h PULMONARY VALVE IMPLANTATION WITH MYVAL

Dr. Alejandro Rodríguez Ogando

Pediatric Cardiology Service
University General Hospital Gregorio Marañón. Madrid, Spain

19:05-19:25 h PULSTA VALVE IMPLANTATION

Dr. Federico Gutiérrez Laraya

Pediatric Cardiology Service
University Hospital La Paz. Madrid, Spain

19:25-19:45 h PULMONARY VALVE CHALLENGING CASES

Dr. Alejandro Flores Arizmendi

Dr. Arturo Correa García

National Medical Center 20 de Noviembre. México City, México

Dr. María Toledano Navarro

Pediatric Cardiology and Congenital Heart Disease Service
University Hospital Ramón y Cajal. Madrid, Spain

**Thursday 28 April 2022
(14:00-20:00)**

THURSDAY 28 APRIL 2022

**19:45-20:00 h PULMONARY VALVE IMPLANTATION REGISTRIES.
PROJECT OF SPANISH REGISTRY OF PPVI**

Dr. María Jesús del Cerro Marín

Pediatric Cardiology Service

University Hospital Ramón y Cajal, Madrid, Spain

Dr. Alejandro Rodríguez Ogando

Pediatric Cardiology Service

University General Hospital Gregorio Marañón. Madrid, Spain

20:00 h CLOSURE

COURSE

PERCUTANEOUS PULMONARY VALVE IMPLANTATION

COURSE OBJECTIVES

- To update on the different models currently available and under development for percutaneous pulmonary valve implantation.
- To review the materials used and the techniques applied.

COURSE METHODOLOGY

- Theoretical conferences.
- Clinical Cases Discussion.
- Workshop “hands-on”: Manipulation and visualization of the different stents, delivery systems, and valves.

COURSE DIRECTORS

Dr. María Jesús del Cerro Marín

Dr. María Álvarez Fuente

Dr. María Toledano Navarro

EXPERTS PANEL

Dr. Félix Coserria Sánchez

Dr. Ignacio J. Amat-Santos

Dr. Pedro Betrián Blasco

Dr. Alberto Mendoza Soto

Dr. Fernando Sarnago Cebada

Dr. Fernando Rueda Núñez

Thursday 28 April 2022
(14:00-20:00)

TEACHERS

Dr. María Álvarez Fuente

Pediatric Cardiology and Congenital Heart Disease Service
University Hospital Ramón y Cajal, Madrid, Spain

Dr. María Jesús del Cerro Marín

Pediatric Cardiology Service
University Hospital Ramón y Cajal, Madrid, Spain

Dr. Francisco Javier Garay Greve

Interventional and Pediatric Cardiologist
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Dr. Federico Gutiérrez Laraya

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University Hospital La Paz. Madrid, Spain

Dr. Sebastian Hascoet

Department of Congenital Heart Diseases
Centre Chirurgical Marie Lannelongue Hospital. Paris, France

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National Medical Center 20 de Noviembre. México City, México

Dr. Humberto Garcia Aguilar

National Medical Center 20 de Noviembre. México City, México

Dr. José García Montes

Pediatric Cardiology Department
Instituto Nacional de Cardiología Ignacio Chávez. México city, México

Dr. Doff Mc Elhinney

Director of Pulmonary Artery Reconstruction Program
Lucile Packard Children's Hospital, Stanford, CA. USA

Mr. Miles McParland

Therapy Development Specialist, Congenital Therapies, Medtronic
Los Angeles. California, USA

Dr. Alejandro Rodríguez Ogando

Pediatric Cardiology Service
University General Hospital Gregorio Marañón. Madrid, Spain

Dr. Juan Pablo Sandoval Jones

Pediatric Cardiology Department
Medical Centre ABC. México city, México

Dr. Shabana Shahanavaz

Director Cardiac Catheterization Laboratory, The Heart Institute
Associate Professor, UC Department of Pediatrics
Cincinnati Children's Hospital. Cincinnati. Ohio, USA

Dr. María Toledano Navarro

Pediatric Cardiology and Congenital Heart Disease Service
University Hospital Ramón y Cajal. Madrid, Spain

COURSE

PERCUTANEOUS PULMONARY VALVE IMPLANTATION

GENERAL INFORMATION

COURSE VENUE

University Hospital Ramón y Cajal

Ctra. de Colmenar Viejo, km. 9,1. 28034, Madrid

Telf: +34 91 336 80 00

Página Web: <http://www.madrid.org>

Date HELD: April 28, 2022

The Course will be presential and Virtual.

LIMITED PLACES

Maximum number of attendees (80) in person at the Course.

VIRTUAL PRESENCE

Online registrations will be unlimited.

ORGANIZED BY

- Pediatric Cardiology and Congenital Heart Disease Department, University Hospital Ramón y Cajal. Madrid, Spain.

TECHNICAL SECRETARIAT

S&H Medical Science Service S.L.

C/ Manuel Tovar, 43, Bajo Derecha. 28034 Madrid

Tel: 91 535 71 83

E-mail: congresos@shmedical.es

SHLiveStream: www.shlivestream.es

REGISTRATION

You may register to the Course directly through the following Websites:-

www.shmedical.es www.shlivestream.es in the Registration section.



Registration deadline on **Monday 25 April, 2022.**

**Thursday 28 April 2022
(14:00-20:00)**

ACCESS TO THE MEETING IDENTIFICATION

Once the registration is complete, you must access the web page where the event will be held.

The virtual meeting through www.shlivestream.es

In order to access the Virtual Meeting you will receive in advance of the celebration a username and a password. This Password is for individual use and untransferable.

Once registered, you must go to **SIGN IN** and once inside **UPCOMING CONFERENCES/MEETINGS** and click on the course entitled Percutaneous Pulmonary Valve Implantation.

Direct access to the virtual meeting will not open until one hour before it starts.

NOTE: Access to the Virtual Meeting will not be allowed to people who have not previously registered.

ACCREDITATION OF MEDICAL PHYSICIANS EDUCATION PROGRAMS

This Medical Education Activity is Accredited by:

Continuous Medical Education Commission of Health Care Professionals, Madrid Community.

CERTIFICATES OF ATTENDANCE AND OFFICIAL CREDITS

Certificates of attendance will be available for download starting **Tuesday May 3, 2022** through the website: www.congresos@shmedical.es within the section access to the personal area of attendees.

CONGRESS LANGUAGE

The official language of the Workshop is English. The Power Point's presentation will be in English.

COURSE

PERCUTANEOUS PULMONARY VALVE IMPLANTATION

Registration entitles you to:

- Access to the Virtual meeting.
- Access to the recordings of the Meeting for 3 months post-meeting.
- Participate in the scientific sessions of the program.
- A certificate of attendance and CME.

IMPORTANT:

In accordance with regulations of the system of accreditation of continuing medical education (CME), teacher training activity cannot be addressed to professionals in training such as specialists (residents), therefore residents may not opt for continuing education credits.

IMPORTANT NOTE:

The Organization is not responsible for the cancellation of the meeting caused by strike, disorder public, actions of war, terrorism, fires, weather conditions, pandemics and causes of force majeure or any other damage or loss resulting from such cancellation.

S&H MEDICAL SCIENCE SERVICE, S.L. es el Responsable del tratamiento de los datos personales proporcionados bajo su consentimiento y le informa que estos datos serán tratados de conformidad con lo dispuesto en las normativas vigentes en protección de datos personales, el Reglamento (UE) 2016/679 de 27 de abril de 2016 (GDPR) y la Ley Orgánica (ES) 15/1999 de 13 de diciembre (LOPD), con la finalidad de mantener una relación comercial y conservados mientras exista un interés mutuo para mantener el fin del tratamiento y cuando ya no sea necesario para tal fin, se suprimirán con medidas de seguridad adecuadas para garantizar la seudonimización de los datos o la destrucción total de los mismos. No se comunicarán los datos a terceros, salvo obligación legal. Asimismo, se informa que puede ejercer los derechos de acceso, rectificación, portabilidad y supresión de sus datos y los de limitación y oposición a su tratamiento dirigiéndose a S&H MEDICAL SCIENCE SERVICE, S.L. en CALLE MANUEL TOVAR, N° 43, BAJO DERECHA, 28034 MADRID y el de reclamación a www.agpd.es

**Thursday 28 April 2022
(14:00-20:00)**

**REGISTRATION FORM WORKSHOP IMAGING IN CONGENITAL HEART
DISEASE: LEARNING IN 3D**

Name* *:

Surname *:

TIN/NIF *:

Hospital *:

Service/Dpt *:

Home Address *:

City *:Zip Code*.

Country*.....

Telephone/mobile phone:

E-mail address*.....

Medical Speciality*.....

** All information marked with (*) is necessary for registration. If any data marked with (*) is missing, the registration cannot be validated. If the registrant wishes confirmation of registration, you must enter your E-mail address.*

FREE REGISTRATION



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PHILIPS

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