### **OVERVIEW**

Thyroid disorders are often screened for and sometimes diagnosed during investigations for fertility issues. In turn, women with pre-existing thyroid disease and planning a family should be informed about the importance of monitoring thyroid hormone levels both before and during pregnancy and should receive appropriate counselling to achieve appropriate thyroid levels to allow conception and a healthy pregnancy. Thyroid diseases can negatively impact fertility due to imbalanced hormones and the presence of autoimmune antibodies. Of note, dysthyroidisms may also affect male fertility, which is often an unrecognized issue. The aim of this live webinar is to increase knowledge about the problems that thyroid disorders can cause to conception, pregnancy and birth among healthcare professionals and through them, to their patients.

With the aid of globally-recognized key opinion leaders in this field, this online live meeting will cover the most relevant and up-to-date aspects of the relationship between thyroid health and fertility, which is an important and complex part of conception.

### **LEARNING OBJECTIVES**

By attending this live webinar, participants will:

- Know the mechanisms by which thyroid disease may impact female fertility
- Understand the mechanisms by which thyroid disease may impact male fertility
- Be aware of screening strategies for thyroid disorders in couples with fertility problems
- Be able to provide effective support for people with thyroid disorders who wish to plan a pregnancy

### **TARGET AUDIENCE**

This webinar is designed for Endocrinologists, General Practitioners, Internists and specialists involved in the diagnosis and management of patients with thyroid disorders.

### **CONTINUING MEDICAL EDUCATION**

The Fertility issues related to thyroid disorders, Rome, Italy, 25/09/2021 has been submitted for accreditation by the European Accreditation Council for Continuing Medical Education (EACCME).



# CHAIRMAN Ernesto Maddaloni Department of Experimental Medicine University of Rome "La Sapienza" Rome, Italy

### **LANGUAGE**

The official language of this live educational activity is English. Simultaneous translation into Spanish and Mandarin Chinese will be provided.

# For information about the program, please contact:

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## For pre-registrations click here:

https://www.elearning.scientificseminars.com/the-2021-digital-learning-journey-on-thyroid-disorders/live-webinar/

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