

OVERVIEW

Thyroid disorders are among the most prevalent endocrine conditions, with wide-ranging health implications due to their impact on cardiovascular health, viral and/or bacterial infections, ocular disorders and insulin resistance. Dysthyroidism is particularly important at certain life-points, such as during pregnancy, when thyroid dysfunction may result in miscarriage, pre-term delivery and/or congenital malformations. There is a global call for action to improve pregnancy outcomes related to thyroid dysfunction, with the recommendation for prompt and effective recognition of the most frequent thyroid disorders (such as hypothyroidism), so that pregnant women can be treated and can avoid adverse clinical outcomes.

LEARNING OBJECTIVES

By attending this online interactive activity, learners will be able to:

1. Understand the consequences of hypothyroidism during pregnancy
2. Discuss the most recent evidence about management of hypothyroidism and subclinical hypothyroidism during pregnancy
3. Discuss the necessity of L-T4, but also understand when it should not be prescribed in pregnant women

TARGET AUDIENCE

This activity is designed for Endocrinologists, General Practitioners, Internists and those treating patients with thyroid disorders.



FACULTY

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<https://www.elearning.scientificseminars.com/the-2020-digital-learning-journey-on-thyroid-disorders/interactive-clinical-case-thyroid-dysfunction/>

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