*General questions*

* *Sex*
* *Age*
* *Specialty*
* *Where do you practice?*
* *Which is your main field of interest?*
* *Do you perform thyroid ultrasound on a regular basis?*
* *Are you aware of the publication of ATA 2017 guidelines on the diagnosis and management of thyroid diseases in pregnancy and post-partum?*
* *How did you learn about ATA 2017 guidelines?*

*Screening for thyroid dysfunction*

* *In your daily clinical practice, do you acknowledge a patient with thyroid disease in childbearing age to have an endocrine consultation as soon as pregnancy is confirmed?*
* *Do you believe that TSH screening is warranted in all patients at the beginning of pregnancy?*
* *Did clinical trials show that untreated subclinical hypothyroidism or isolated hypothyroxinemia increase the risk of reduced IQ in the offspring?*
* *Do Ob/Gyn follow a standardized protocol for thyroid function testing in early pregnancy?*
* *Do you think that the number of patients referred to you in the last 5-10 years for known or suspected thyroid disease during pregnancy is:*

*Iodine supplementation*

* *Do you suggest iodine supplements in a pregnant patient with normal thyroid function?*
* *Do you suggest iodine supplements in a pregnant patient on levothyroxine replacement for hypothyroidism?*
* *How do you carry out iodine supplementation?*
* *Do you obtain urinary iodine excretion in a pregnant patient referred to you for a suspected alteration of thyroid function?*

*Diagnosis and TSH cut-off values*

* *Which do you consider as the normal upper limit of TSH in the first trimester in a TPO-Ab negative pregnant patient?*
* *Which of the followings do you prescribe for the evaluation of thyroid function in addition to TSH in a pregnant patient without known thyroid disease?*
* *Which of the followings do you obtain in a patient without known thyroid disease with TSH 3.8mIU/L at the beginning of pregnancy?*
* *Do you obtain thyroid ultrasound in a pregnant patient referred to you for a suspected thyroid dysfunction?*

*Thyroid management in spontaneous pregnancy*

* *What do you suggest in a TPO-Ab positive pregnant patient in the first trimester with TSH 2.5mIU/L?*
* *Do you increase the amount of levothyroxine in a pregnant patient with post-surgical hypothyroidism and TSH 2.5mIU/L before pregnancy?*
* *Do you increase the amount of levothyroxine dosage in a pregnant patient with autoimmune hypothyroidism and TSH 2.5mIU/L before pregnancy?*
* *Which is your TSH target throughout pregnancy in a hypothyroid patient on replacement treatment?*
* *In a TPO-Ab negative pregnant patient in the first trimester, with TSH 3.5mIU/L and normal thyroid ultrasound, do you suggest treatment with levothyroxine?*
* *In a TPO-Ab negative pregnant patient in the first trimester, with isolated hypothyroxinemia, do you suggest treatment with levothyroxine?*
* *In a TPO-Ab negative pregnant patient in the third trimester, with isolated hypothyroxinemia, do you suggest treatment with levothyroxine?*

*Thyroid management in assisted reproduction procedures*

* *In your opinion, which TSH value is correct before ovarian stimulation for assisted reproduction technology, in a patient with hypothyroidism on thyroxine replacement?*
* *When do you suggest thyroxine treatment before ovarian stimulation for medically assisted technology in a patient with autoimmune chronic thyroiditis with normal thyroid function?*
* *In a patient with autoimmune hypothyroidism on thyroxine replacement, when do you evaluate TSH levels during assisted reproduction technology?*
* *In a patient with chronic autoimmune thyroiditis and TSH 1.0mIU/L, undergoing assisted reproduction technology, do you suggest treatment with oral glucocorticoids?*
* *Thyroid monitoring during pregnancy*
* *Which timing do you suggest for TSH monitoring in a hypothyroid pregnant patient on replacement treatment?*