WORD THYROID DAY :REPORT

The EBSB Club of the college in collaboration with Mission Shakti and Azadi ka Amrit Mahotsav organized a Webinar on the occasion of World Thyroid Day on 25th May 2022. Dr Amitabh Arya, Professor -SGPGIMS was the keynote speaker for the event. The Programme was conducted by Dr Raghavendra Mishra who welcomed the guest speaker. Dr Arya through a power point presentation explained in detail the causes of this disease and also suggested remedies for the same. He stressed on the fact that Thyroid needs to be avoided by following a healthy lifestyle and eating desi food. Through his scholastic lecture Dr Arya, enlightened the participants about the need to be aware and lead a healthy life.

This was followed by a question answer session. Members of the staff asked several questions related to thyroid and stress management which were dealt with satisfactorily by the Guest Speaker.

The session concluded with a vote of thanks by Dr Sanobar Haider-Nodal Officer ,EBSB who also convened this webinar.











Prof.Dr Amitabh Arya,SGPGI Dept.of Nuclear Medicine

Webinar-Thyroid Causes and Remedies

Lecture by Prof. Dr Amitabh Arya

Date-25th May 2022 Time-11:30 A.M

Via Google Meet

Convenor

Dr Sanobar Haider

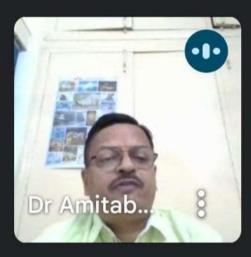
THYROTOXICOSIS

- THYROTOXICOSIS v/s HYPERTHYROIDISM??
- Hyperthyroidism is a condition in which the thyroid gland producesand secretes excessive amounts of the free thyroid hormones.
- Thyrotoxicosis hypermetabolic clinical syndrome which occurs when there are elevated serum levels of T3 and/or T4.

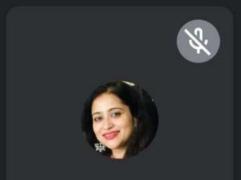
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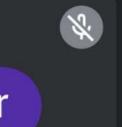
Dr Amitabh Arya is presenting













LINGUAL THYROID

- o Occurs as a failure of normal descent of the thyroid
- Presents as a lump in the foramen caecum or in the front of the neck near the body of the hyoid bone.
- In all cases of unexplained nodules in the line of thyroid descent, a radio-iodine scan should be performed to ensure that there is normal thyroid tissue in the correct place before the lump is removed.
- Enlargement of a lingual thyroid can cause airway obstruction, dysphagia, or bleeding.
- Most lingual thyroid glands can be suppressed with thyroid hormone administration.
- In resistant lingual thyroids, radioactive iodine treatment may be given.



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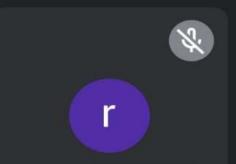
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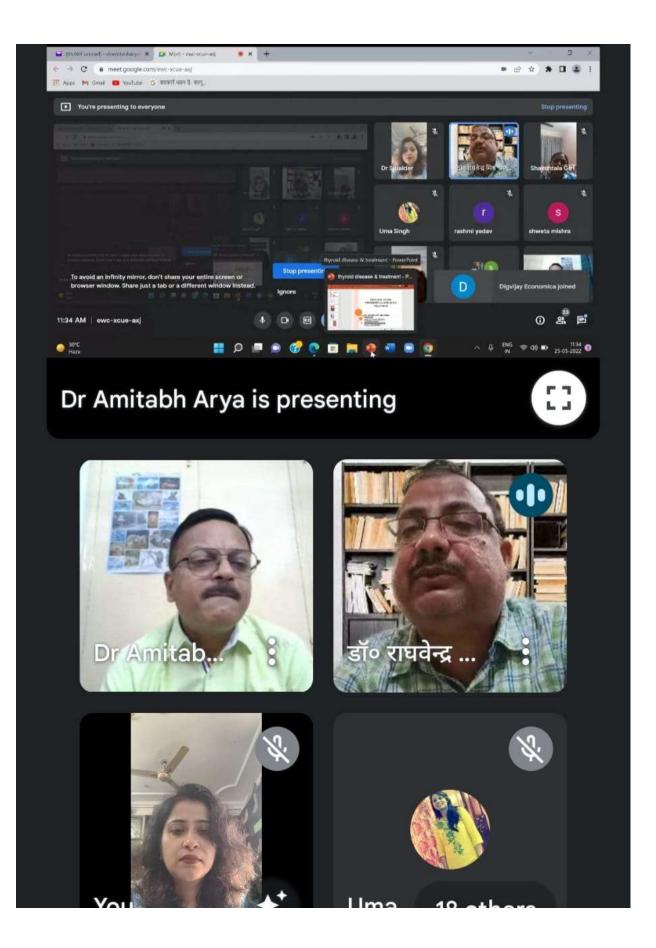














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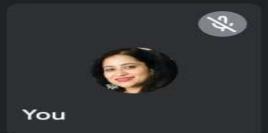
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