Seminoma Testis

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- Commonest malignant testicular tumour is Seminoma, Corresponds, in females, it does to Dysgerminoma.
- Rarely prepubertal patients, it does seek, 4th decade of life represents its peak.
- Up to 10 times, testis does grow and enlarge, Shape is same, into tunica does not barge.
- Lobulated, grey white, homogeneous is the section, Necrosis and haemorrhage do not come into action.
- In cords, sheets of columns lie the cells, Lobule formation, rest of the story tells.
- Fairly uniform seminoma cells you find, With clear cytoplasm and borders well defined.
- Mitosis is less, but glycogen is more, For a positive PAS reaction opens the door.
- Of delicate fibrous tissue is the stroma, Cause of lobule formation in seminoma.
- With lymphocytes, the stroma does abound In 20%, reaction granulomatous is found.

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