

# MSS - pathology

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## Archive

### Lecture 5

Soft tissue tumors

Done by :

بنان الخوالدة

## Patho - lecture (5)

1)X=18:

- A- liposarcoma
- B- Synovial sarcoma
- C- pleomorphic sarcoma
- D- non of the following

Answer: B

2. 7 years girl goes to hospital and proceeds a vaginal grape like tumor

excession. A pathologist reveals that this tumor is:

- A) dedifferentiated rhabdomyosarcoma
- B) embryonal rhabdomyosarcoma
- C) Botryoids rhabdomyosarcoma
- D) uterine leiomyosarcoma
- E) pleomorphic rhabdomyosarcoma

answer: c

3. Alveolar rhabdomyosarcoma is type of malignant mesenchymal tumour and it is come from mutation by fusion between two genes, these genes are :

1. MYH9-USP6.
2. SS18-SSX.
3. EWSR1-FL1.
4. MDM2-CDK4.
5. FOXO1-PAX3.

Answer: E

## Patho - lecture (5)

4. Desmoid fibromatosis percentage of B-catenin mutation is :

A- 5%.

B- 10%.

C- 20%.

D- 30%.

E- 90%.

Answer: E