



Haematoxylin and eosin-stained (H&E) morphology of the disease used in our study.

Normal adipose tissue (A); Well-differentiated liposarcoma (B); Myxoid liposarcoma (C); Dedifferentiated liposarcoma (D); Pleomorphic liposarcoma (E); fibrosarcoma (F); Embryonal rhabdomyosarcoma (G); Alveolar rhabdomyosarcoma (H); leiomyosarcoma (I); Dermatofibrosarcoma protuberans (J); undifferentiated sarcoma (K); Ewing's sarcoma (L).