Cancer Genomics: Chapter 22. Soft Tissue Sarcomas

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Soft tissue sarcomas (STSs) are a diverse group of uncommon mesenchymally derived malignant tumors and commonly present as an asymptomatic mass almost anywhere in the body. The most important steps in the diagnosis and therefore subsequent management of STSs include adequate tumor biopsies for proper histologic evaluation, including immunohistochemical studies, and detection of disease extension, and radiological imaging. Although STSs are relatively uncommon, they are typically high grade and, if diagnosed at an advanced stage, survival rates for such patients are poor. Although important insights into STS pathogenesis and new molecular diagnostic tools have emerged, prognosis for sarcoma patients with metastatic disease has failed to improve. Identifying those factors that contribute to STS metastasis that could be targeted therapeutically would have a tremendous impact on survival in these diseases. Here we summarize characteristics of some of the more common STS subtypes, as well as known molecular alterations and their roles in sarcomatogenesis.

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