

Figure S1. Histopathology of the left upper arm lesion at initial presentation (June 2020). (A) Gross specimen of tumor tissue from the left forearm. (B) Numerous tumor cells are sparsely arranged against a mucinous background. (C) Tumor cells composed of spindle-shaped to plump spindle-shaped fibroblast-like and myofibroblastic cells. Hematoxylin and eosin staining; magnification, x100.

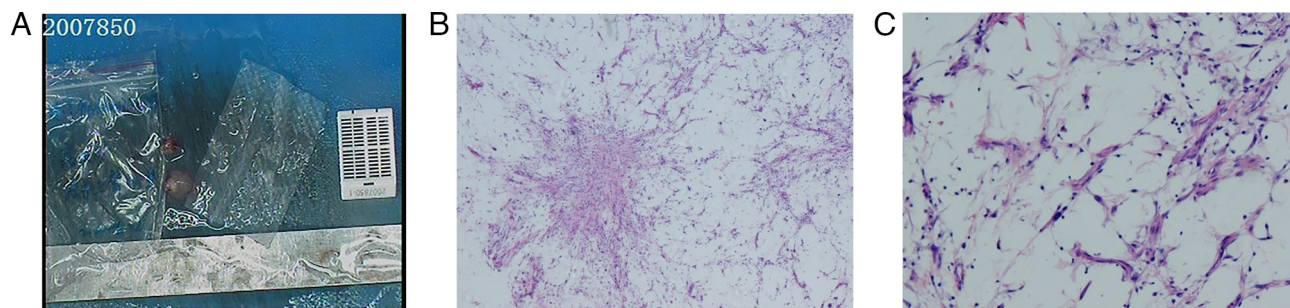


Figure S2. Histopathology of the recurrent left forearm lesion (April 2021). (A) Gross specimen of fibroadipose tissue from the left forearm. (B) Gross specimen of fibrofatty tissue from the left forearm, viewed from another angle. (C) Marked fibrous tissue proliferation in the section, showing short spindle-shaped tumor cells with inflammatory cell infiltration. (D) Spindle-shaped to short spindle-shaped tumor cells are visible against a background of mucoid degeneration. (E) Some tumor cells exhibit a stellate appearance with large, irregularly shaped nuclei and deeply stained chromatin. (F) Mitotic figures and hemorrhage are visible. Hematoxylin and eosin staining; magnification, x100.

