

NO. 030 Kaposi' s sarcoma

<ul style="list-style-type: none">➤ 低倍下可見一 well-demarcated nodule 於 lamina propria，其表面由 ulcerative surface 所覆蓋。➤ Tumor cells 主要是由 spindle cells 所構成，這些腫瘤細胞排列成一束一束(intersecting fascicles)的情形。此外，也可注意到有大量的 RBC 穿插在腫瘤中。➤ 高倍下可見不少的 mitosis，然而腫瘤細胞間的 pleomorphism 並不明顯。➤ 可以在 spindle cells 間看到許多裂隙狀的微血管 (slit- and sieve-like spaces)充斥著 RBC。➤ 此腫瘤主要因 HHV-8 感染所引起，因此可使用 HHV-8 之 IHC 來輔助診斷。	<p>標記重點：</p> <ol style="list-style-type: none">1. Ulcerative surface (Fig. 1 red line)2. Spindle cells arranged in intersecting fascicles (Fig. 2 blue ↑)3. Blood-filled slit- and sieve-like spaces (Fig. 2&3 red ↑)4. Mitosis (Fig. 3 yellow ↑)
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Fig. 1

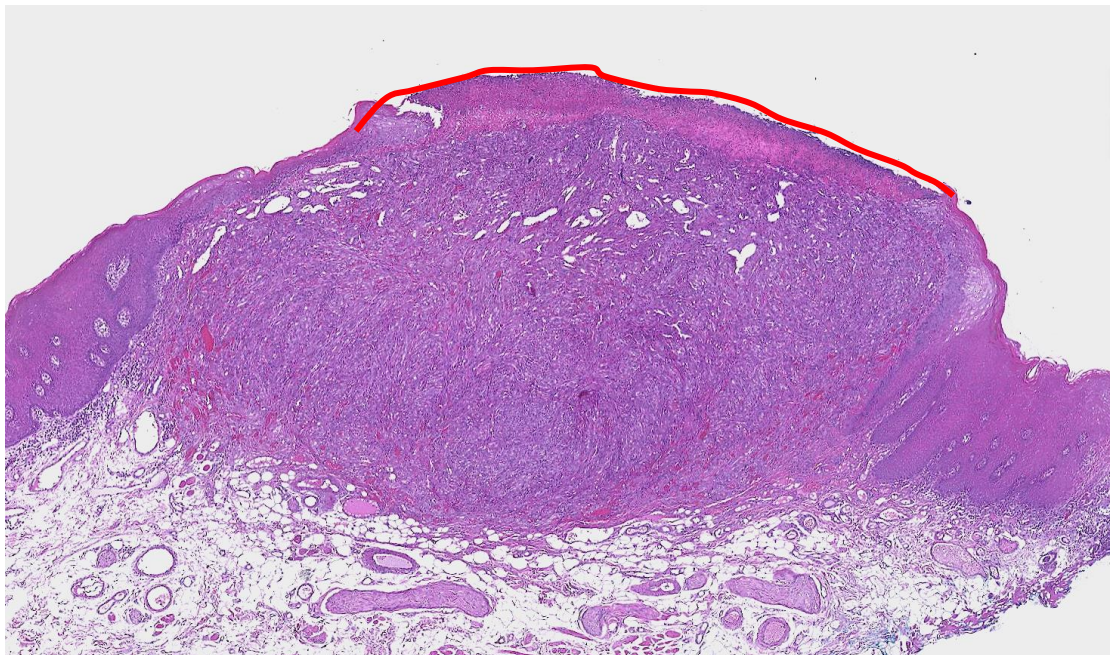


Fig. 2

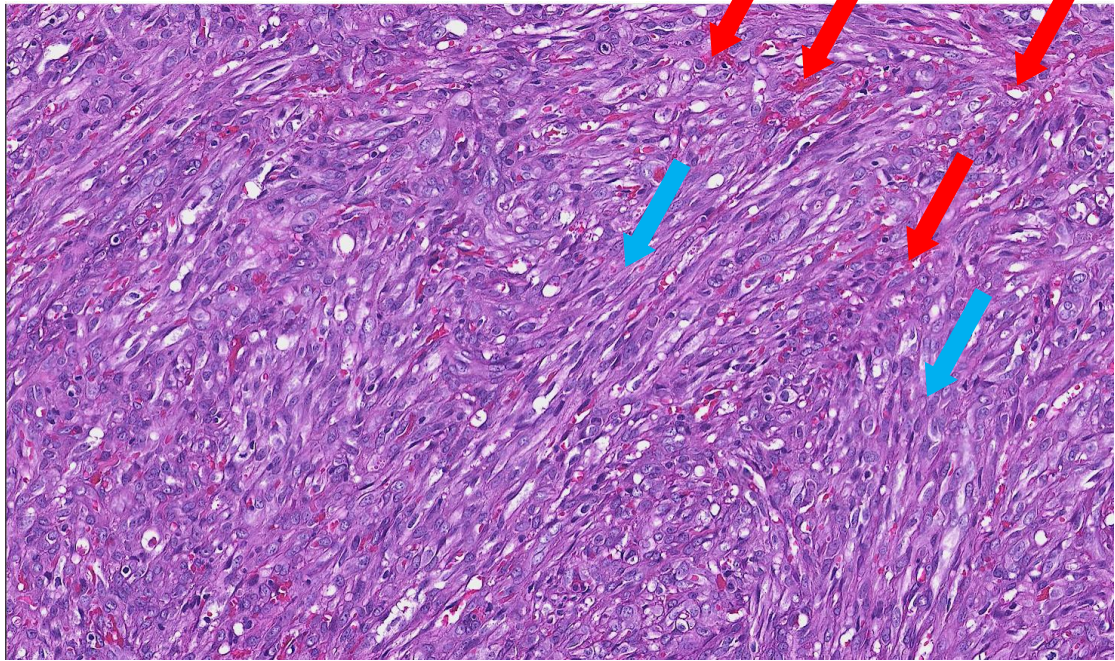


Fig. 3

