

Figure 2: Hematoxylin and Eosin Staining: A (4x) and B (20x) are low and medium power photomicrographs respectively. They showed sheets of adipocytes admixed with lipoblasts separated by fibrous septa in an abundant myxoid background. C is a high-power (40x) photomicrograph and revealed variably sized lipoblasts admixed with adipocytes.