Sections

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Sections are represented in the figure. The sub-segmental fat-rich region (right panel) is shown. Sections are represented in the figure. Figure 1. Envelope-layer structure of the mouse stomach epithelial cells. The lower panel shows normal and tumor-free mice. The upper panel shows tumor-free mice. The stomach epithelial cells from right to upper panel shows metastatic animals. The upper panel shows the tumor-free mice. (A) Schematic diagram of the mouse stomach epithelial cells from the left to the right. The lower panel shows normal and tumor-free mice. The upper panel shows metastatic animals. The the right. The lower panel shows norupper panel shows the tumor-free mice. (B) Schematic diagram of the mouse stomach epithelial cells from right to the right. The lower panel shows normal and tumor-free mice. The upper panel shows metastatic animals. The upper panel shows the tumor-free mice. (C) Schematic diagram of the mouse stomach epithelial cells from right to the right. The lower panel shows normal and tumor-free mice. The upper panel shows metastatic animals. The upper panel shows the tumor-free mice. (D) Schematic diagram of the mouse stomach epithelial cells from right to the right. The lower panel shows normal and tumor-free mice. The upper panel shows metastatic animals. The upper panel shows the tumor-free mice. (E) Schematic diagram of the mouse stomach epithelial cells from right to the right. The lower panel shows normal and tumor-free mice. The upper panel shows metastatic animals. The upper panel shows the tumor-free mice. (F) Schematic diagram of the mouse stomach epithelial cells from right to the right. The lower panel shows normal and tumor-free mice. The upper panel shows metastatic animals. The upper panel shows the tumor-free mice.

(G) Schematic diagram of the mouse stomach epithelial cells from right to the right. The lower panel shows normal and tumor-free mice. The upper panel shows metastatic animals. The upper panel shows the tumor-free mice. (H) Schematic diagram of the mouse the right. The lower panel shows normal and tumor-free mice. The upper panel shows metastatic animals. The upper panel shows the tumor-free mice. (I) Schematic diagram of the mouse stomach epithelial cells from right to mal and tumor-free mice. The upper panel shows metastatic animals. The upper panel shows the tumor-free mice. (J) Schematic diagram of the mouse stomach epithelial cells from right to the right. The lower panel shows normal and tumor-free mice. The upper panel shows metastatic animals. The upper panel shows the tumor-free mice. (K) Schematic diagram of the mouse stomach epithelial cells from right to the right. The lower panel shows normal and tumor-free mice. The upper panel shows metastatic animals. The upper panel shows the tumor-free mice. (L) Schematic diagram of the mouse stomach epithelial cells from right to the right. The lower panel shows normal and tumor-free mice. The upper panel shows metastatic animals. The upper panel shows the tumor-free mice. (M) Schematic diagram of the mouse stomach epithelial cells from right to the right. The lower panel shows normal and tumor-free mice. The upper panel shows metastatic animals. The upper panel shows the tumor-free mice. (N) Schematic diagram of the mouse stomach epithelial cells from right to the right. The lower panel shows normal and tumor-free mice. The upper

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