

The figure consists of two histograms side-by-side. The left histogram is titled 'class: Control\_Mucosa' and the right histogram is titled 'class: OLP\_Mucosa'. Both histograms have a y-axis representing frequency, with horizontal grid lines at intervals of 10, ranging from 0 to 100. The x-axis represents the 'class' variable, with two categories: 'Control\_Mucosa' and 'OLP\_Mucosa'. In the left histogram, the 'Control\_Mucosa' bar has a frequency of approximately 10, and the 'OLP\_Mucosa' bar has a frequency of approximately 85. In the right histogram, the 'Control\_Mucosa' bar has a frequency of approximately 85, and the 'OLP\_Mucosa' bar has a frequency of approximately 10.

Class	Control_Mucosa Frequency	OLP_Mucosa Frequency
Control_Mucosa	~10	~85
OLP_Mucosa	~85	~10

class: OLP\_Mucosa