

A scatter plot showing the log-odds ratios for two groups of patients. The y-axis represents the log-odds ratio, with labels at 0.000 and -1.000. The x-axis represents the patient group, with labels at 0.000 and 1.000. The plot displays two sets of data points: cyan circles (top) and magenta circles (bottom). Each set of points is accompanied by a green fitted curve. The cyan points are generally higher on the y-axis than the magenta points, indicating higher log-odds ratios for the cyan group. The magenta points show a wider distribution, with some values reaching below -1.000.

