

This scatter plot displays the standardized residuals for 100 clinics, plotted against the number of evaluable cases per clinic. The y-axis, labeled 'Klinikmittelwerte der standardisierten Residuen', ranges from -1 to 1. The x-axis, labeled 'Auswertbare Fälle pro Klinik', ranges from 0 to 1000. A horizontal red line at y=0 represents the overall mean. Two blue curves represent the 95% confidence interval (KI-95% and KI+95%) for the residuals. Most data points (circles) are clustered between 100 and 400 cases on the x-axis and between -0.5 and 0.5 on the y-axis. One data point at approximately (220, -0.3) is highlighted with a red border. The blue curves start at approximately ±0.85 for low case counts and converge towards zero as the number of cases increases.