

The scatter plot displays the relationship between the number of questionnaires received (X-axis) and the mean non-adjusted value (Y-axis). The X-axis ranges from 0 to 300, and the Y-axis ranges from 7.75 to 9.75. A red horizontal line represents the overall mean value of the population. Two blue curves represent the 95% confidence interval. A red circle with a grey border highlights the mean value of the hospital's data.

Anzahl eingetrophener Fragebögen	Mittelwert, nicht adjustiert	Category
25	8.35	Individual Data Point
25	8.45	Individual Data Point
25	8.85	Individual Data Point
30	8.85	Individual Data Point
30	9.30	Individual Data Point
35	8.35	Individual Data Point
35	8.35	Individual Data Point
35	8.35	Individual Data Point
35	8.55	Individual Data Point
35	9.15	Individual Data Point
40	8.00	Individual Data Point
45	8.00	Individual Data Point
60	8.85	Individual Data Point
65	8.80	Individual Data Point
80	8.65	Individual Data Point
80	8.95	Individual Data Point
85	8.65	Individual Data Point
100	8.00	Individual Data Point
100	9.15	Individual Data Point
110	9.05	Individual Data Point
125	9.05	Individual Data Point
225	8.75	Individual Data Point
35	8.35	Mittelwert (MW) Spital