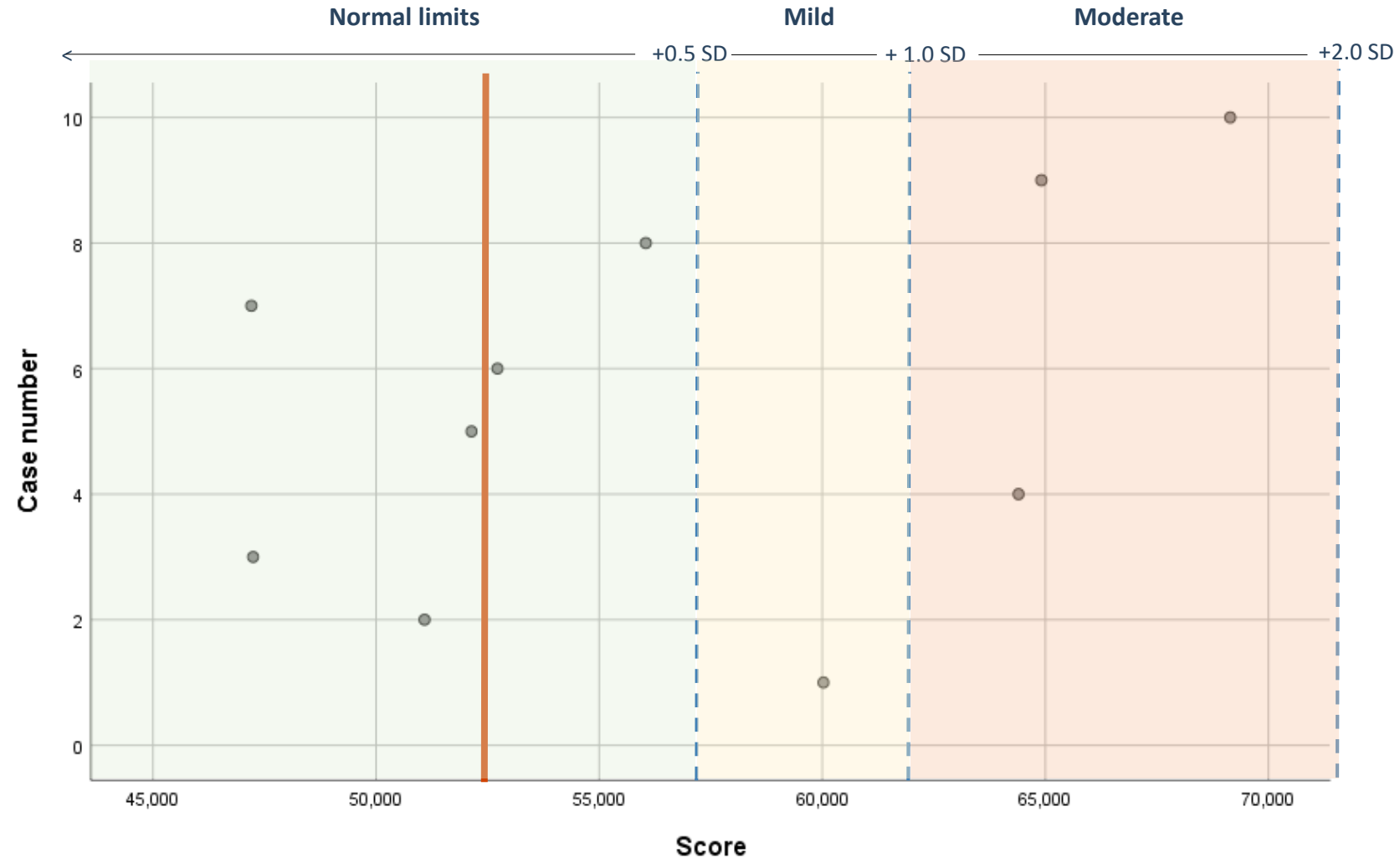


Supplementary figure 1. Distribution of scores on PROMIS Anxiety

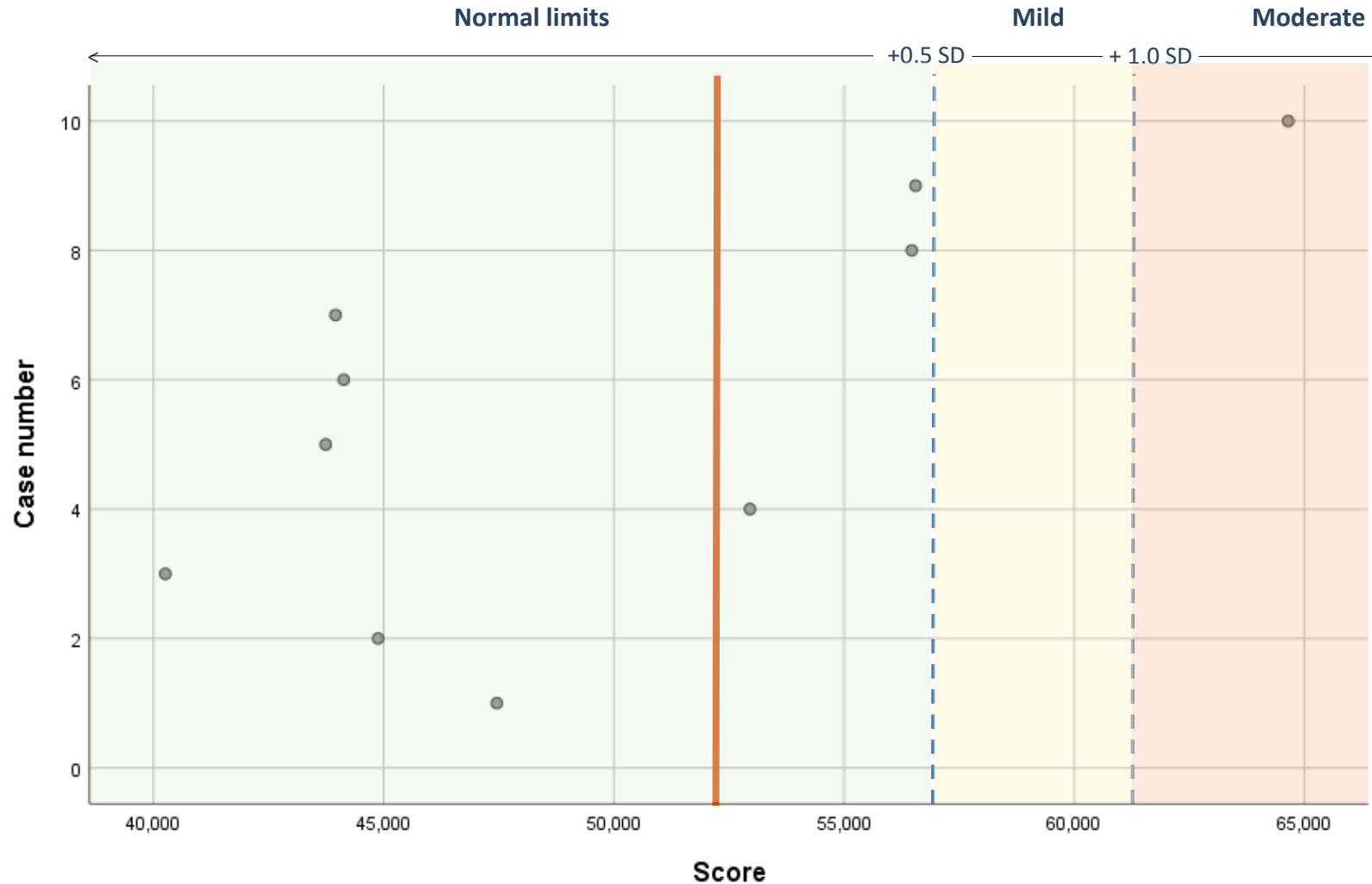


Supplementary figure 1. Distribution of scores of PROMIS Anxiety

On the Y-axis the patient case numbers shown. On the X-axis the scores of the PROMIS Anxiety. The orange line displays the mean, the blue dotted lines display the standard deviation from the mean (SD).

Scores within SD +0.5 and +1 display mild deviance, scores within +1 and +2 SD display moderate deviancies and > 2 SD severe deviancies.

Supplementary figure 2. Distribution of scores on PROMIS Depression

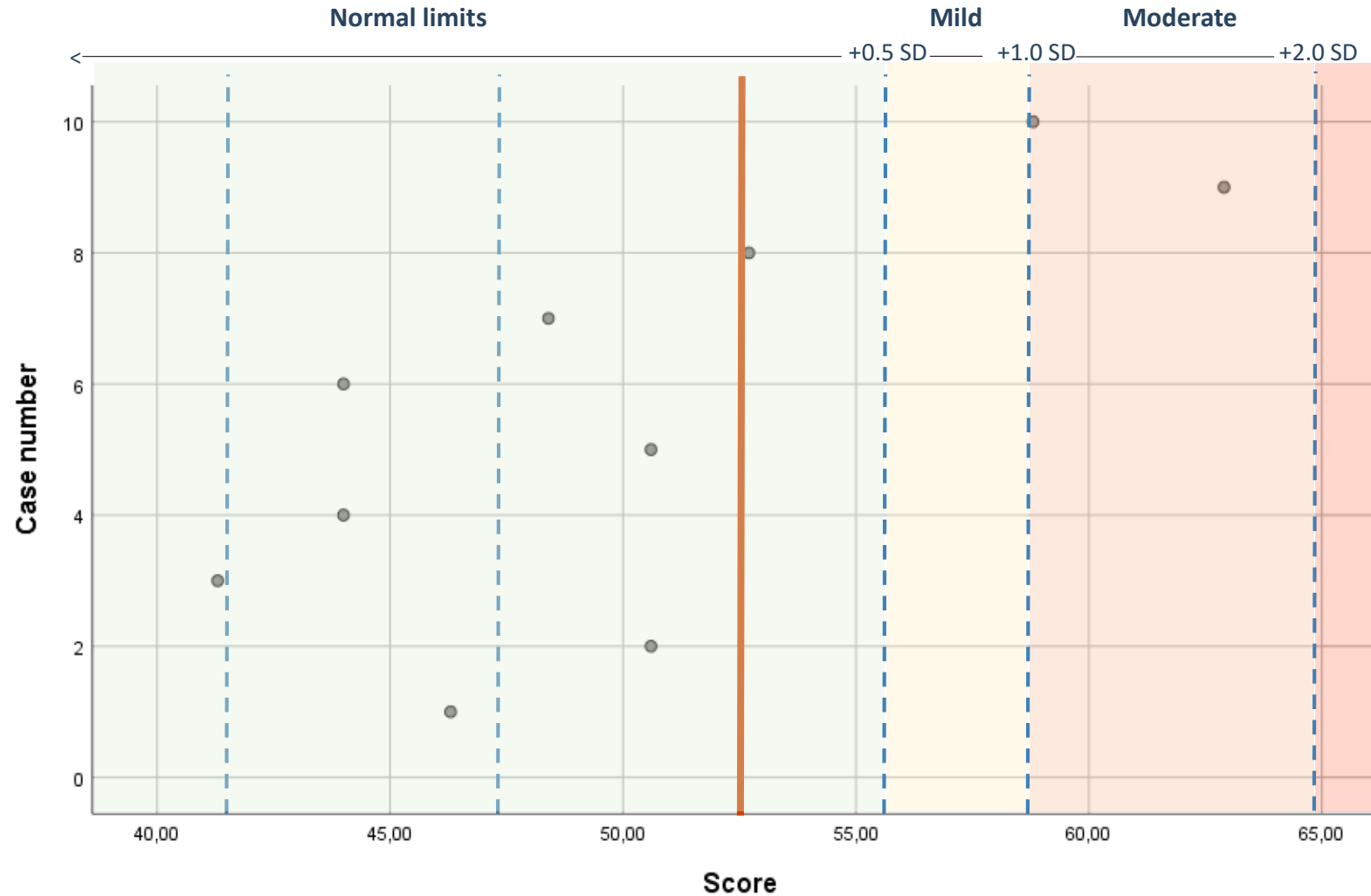


Supplementary figure 2. Distribution of scores of PROMIS Depression

On the Y-axis the patient case numbers shown. On the X-axis the scores of the PROMIS Depression. The orange line displays the mean, the blue dotted lines display the standard deviation from the mean (SD).

Scores within SD +0.5 and +1 display mild deviance, scores within +1 and +2 SD display moderate deviancies and > 2 SD severe deviancies.

Supplementary figure 3. Distribution of scores on PROMIS Anger

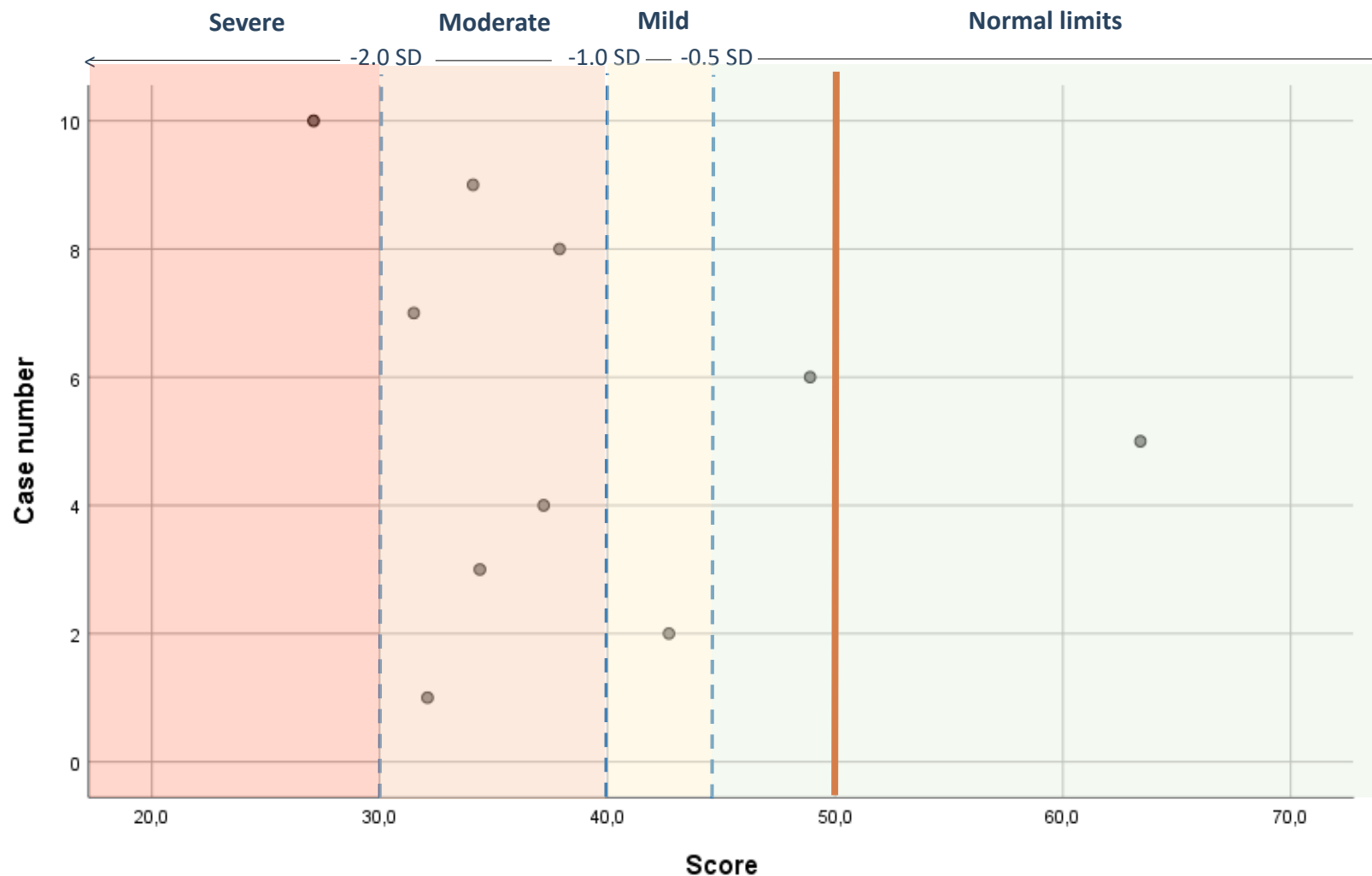


Supplementary figure 3. Distribution of scores of PROMIS Anger

On the Y-axis the patient case numbers shown. On the X-axis the scores of the PROMIS Anger. The orange line displays the mean, the blue dotted lines display the standard deviation from the mean (SD).

Scores within SD +0.5 and +1 display mild deviance, scores within +1 and +2 SD display moderate deviancies and > 2 SD severe deviancies.

Supplementary figure 4. Distribution of scores on PROMIS Cognitive Functioning

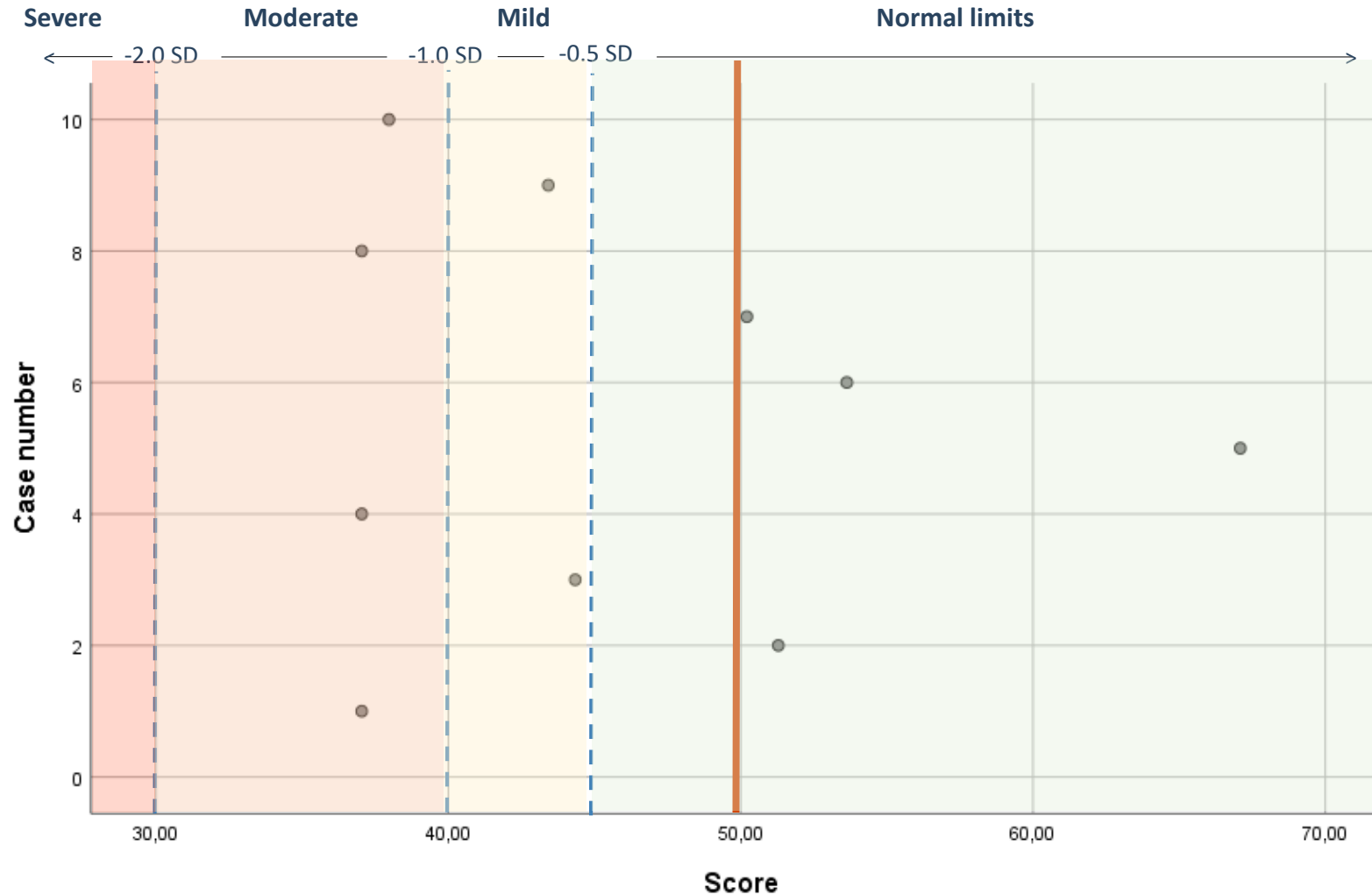


Supplementary figure 4. Distribution of scores of PROMIS Cognitive Functioning

On the Y-axis the patient case numbers shown. On the X-axis the scores of the PROMIS Cognitive Functioning. The orange line displays the mean, the blue dotted lines display the standard deviation from the mean (SD).

Scores within SD -0.5 and -1 display mild deviance, scores within -1 and -2 SD display moderate deviancies and < 2 SD severe deviancies.

Supplementary figure 5. Distribution of scores on PROMIS Cognitive Abilities



Supplementary figure 5. Distribution of scores of PROMIS Cognitive Abilities

On the Y-axis the patient case numbers shown. On the X-axis the scores of the PROMIS Cognitive Abilities. The orange line displays the mean, the blue dotted lines display the standard deviation from the mean (SD).

Scores within SD -0.5 and -1 display mild deviance, scores within -1 and -2 SD display moderate deviancies and < 2 SD severe deviancies.

Supplementary figure 6. Distribution of scores on PROMIS Physical Functioning

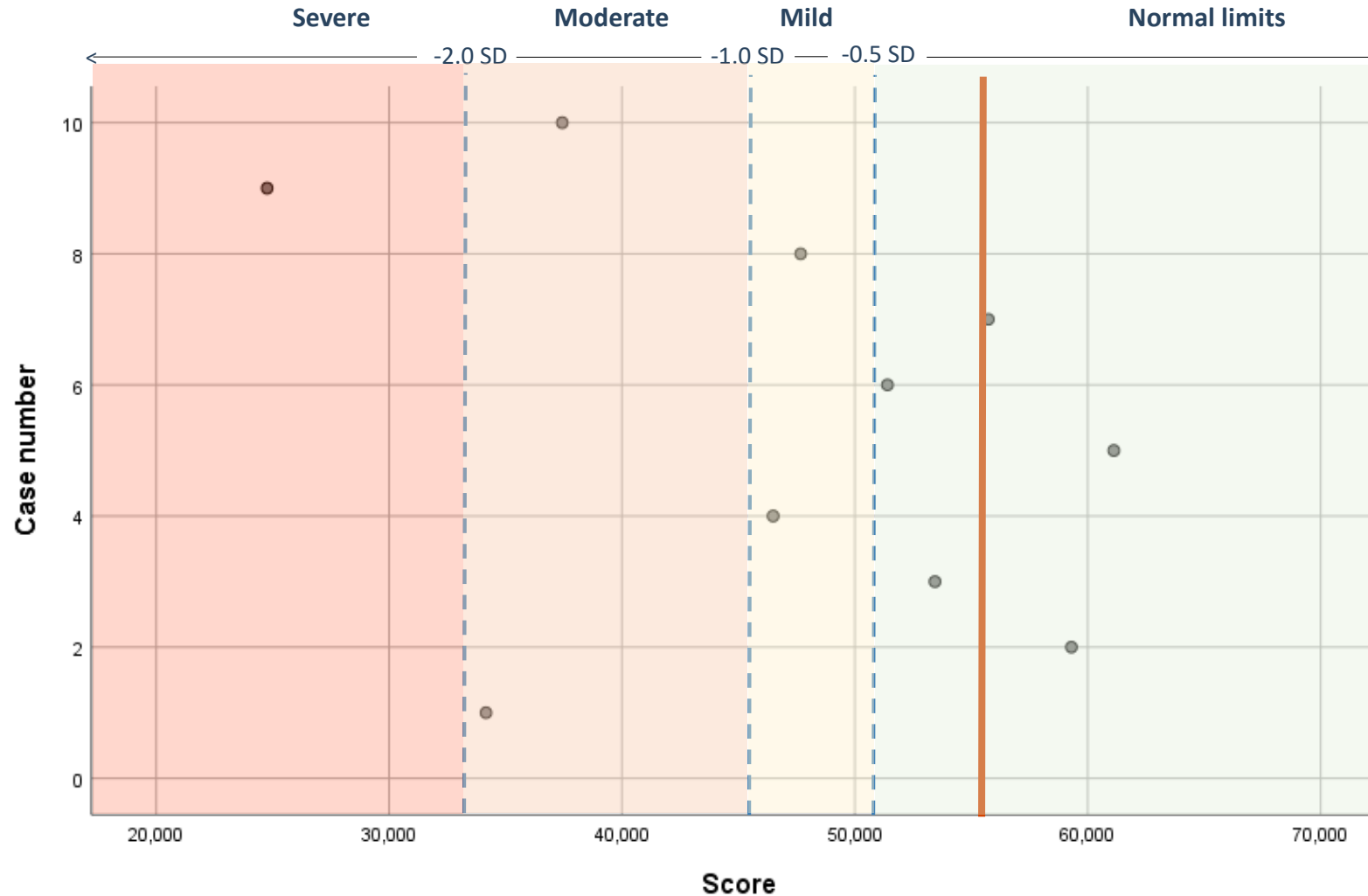
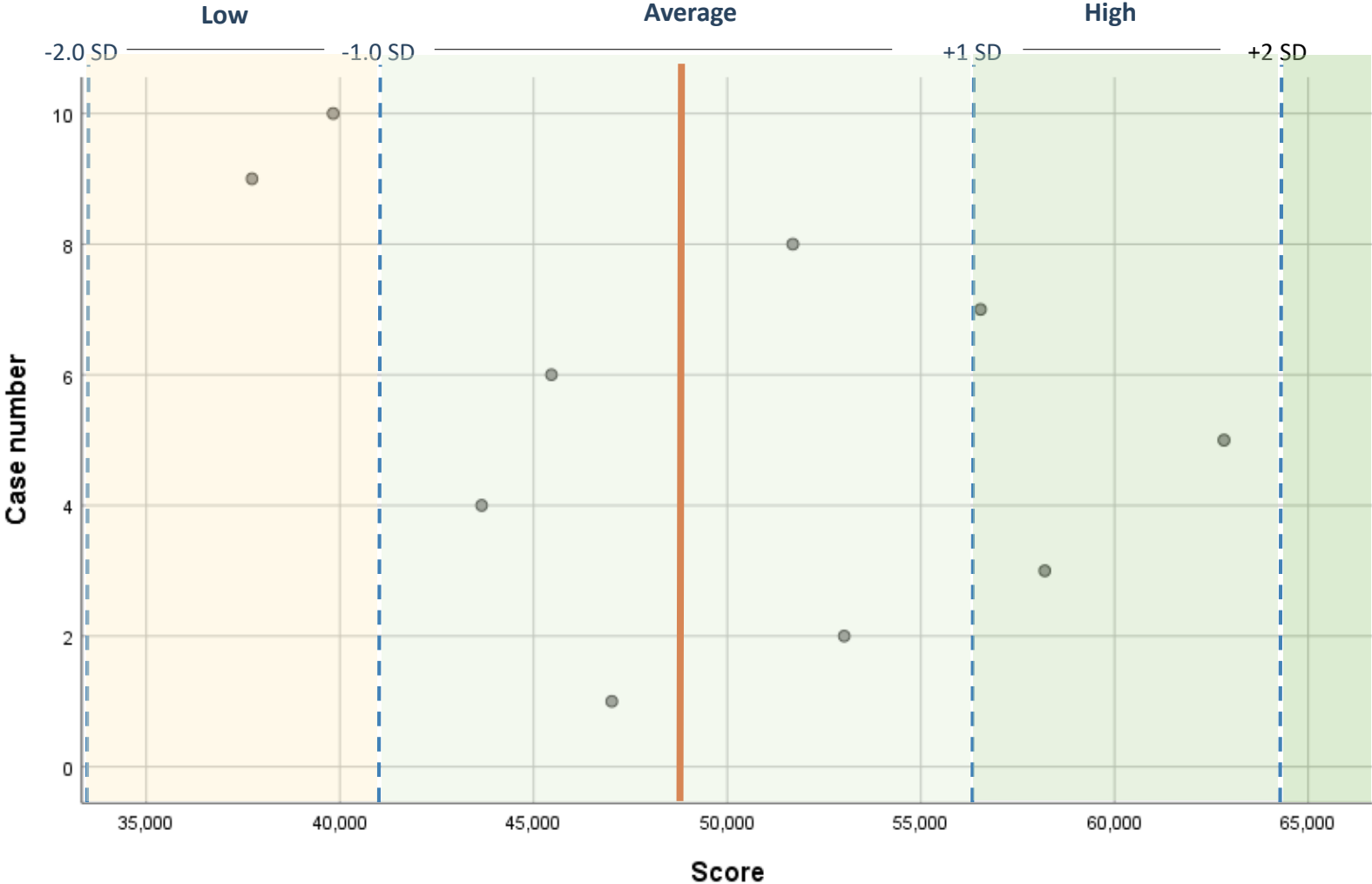


Figure 1. Distribution of scores of PROMIS Physical Functioning

On the Y-axis the patient case numbers shown. On the X-axis the scores of the PROMIS Physical Functioning. The orange line displays the mean, the blue dotted lines display the standard deviation from the mean (SD).

Scores within SD -0.5 and -1 display mild deviance, scores within -1 and -2 SD display moderate deviancies and < 2 SD severe deviancies.

Supplementary figure 7. Distribution of scores on PROMIS Satisfaction with social roles and activities



Supplementary figure 6. Distribution of scores of PROMIS Satisfaction with social roles and activities
On the Y-axis the patient case numbers shown. On the X-axis the scores of the PROMIS Satisfaction with social roles and activities. The orange line displays the mean, the blue dotted lines represent standard deviations (SD) from the mean. Scores within +/- 1 SD from the mean are average. Scores within +/- 1.0 to 2.0 SD from the mean represent low/high scores. Scores > +/- 2.0 SD from the mean represent very high/very low scores (no scores in these ranges).