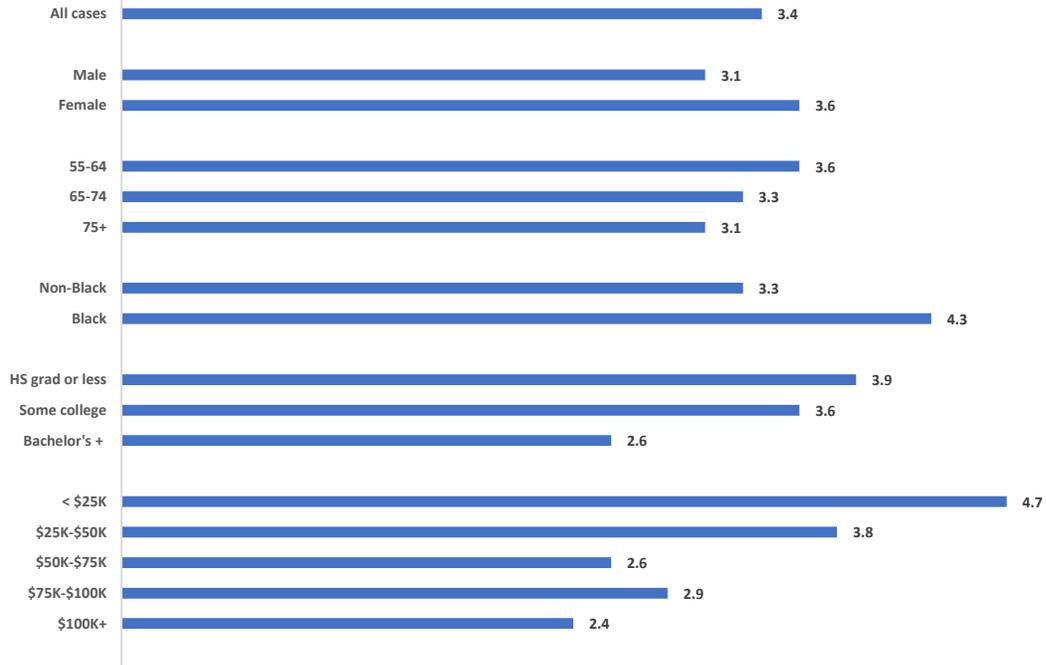
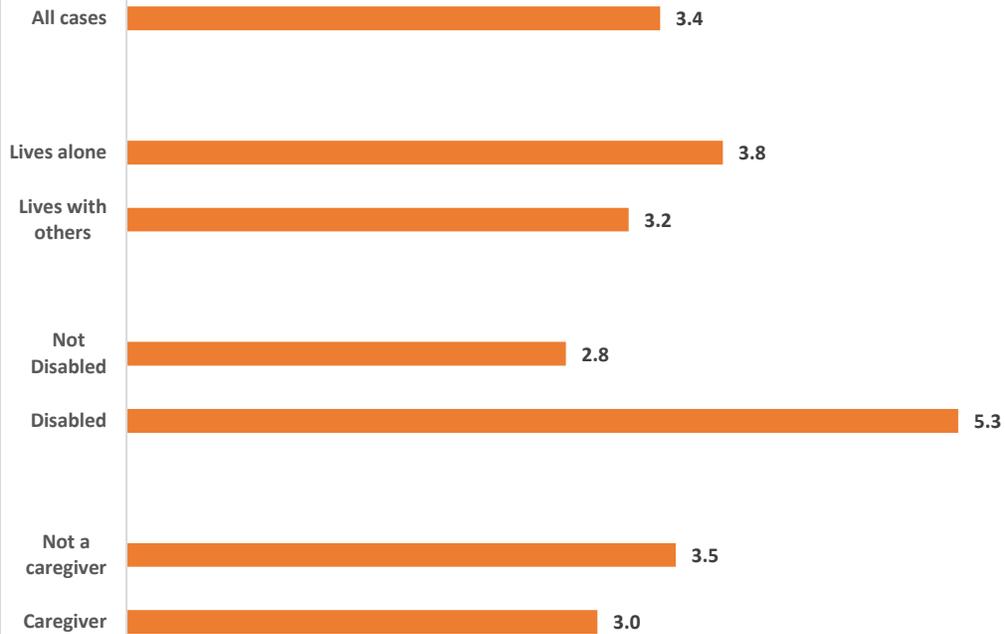


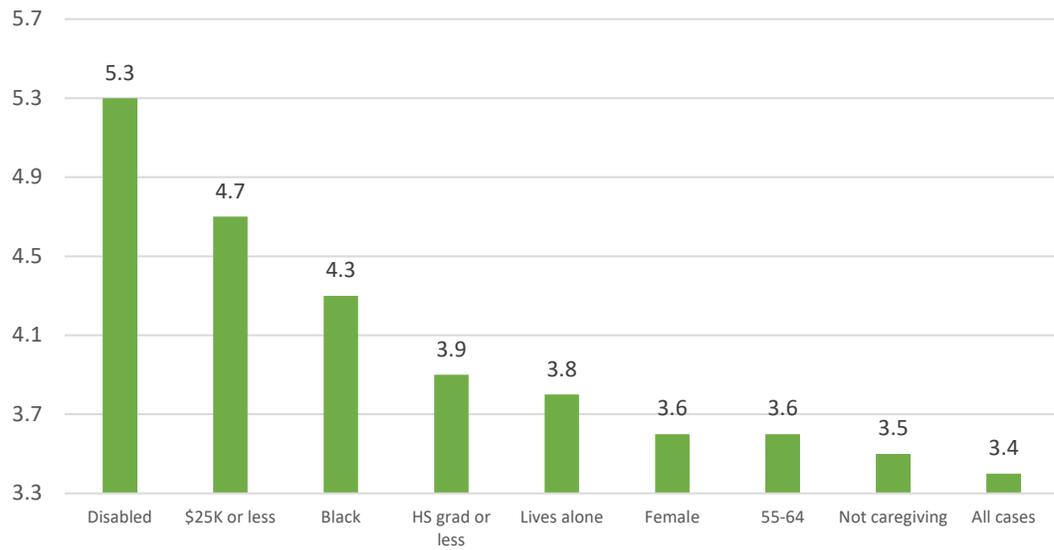
PROMIS pain rating by sex, age, race, education, & income



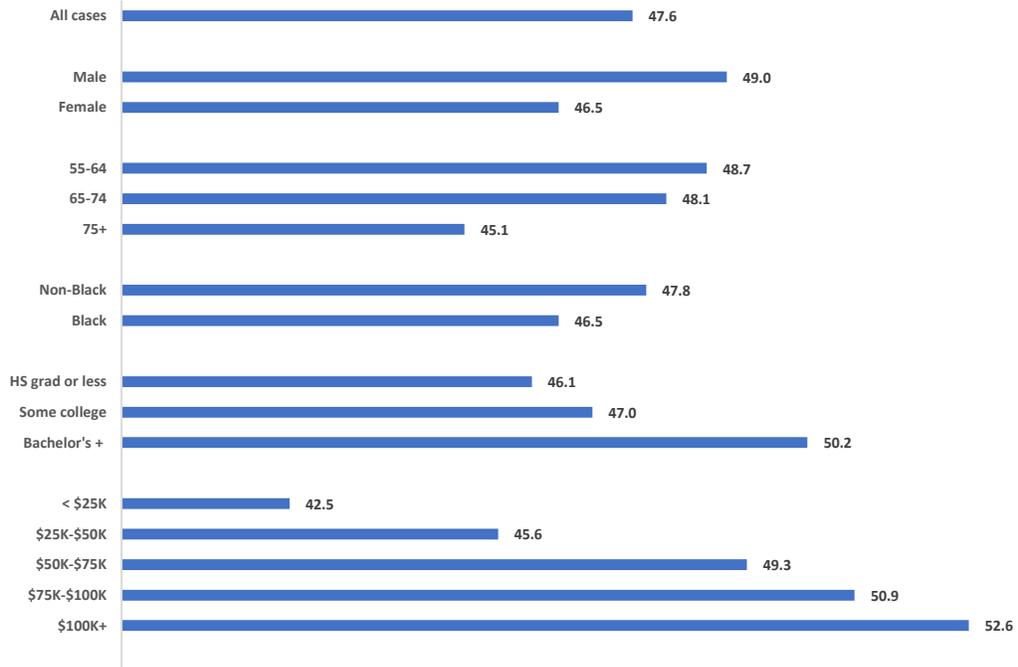
PROMIS pain rating by household, disability, & caregiver status



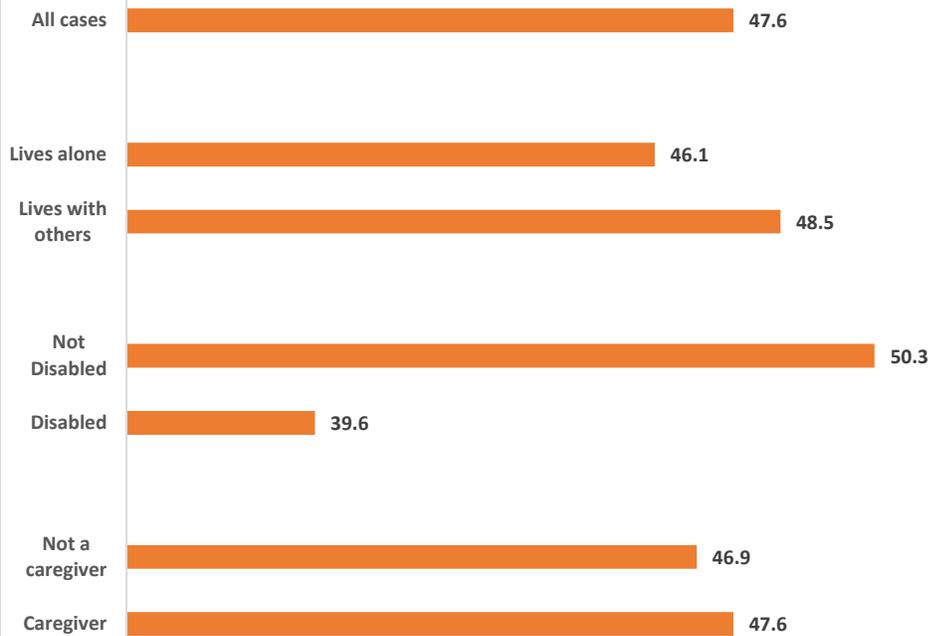
Demographic characteristics of those with the highest PROMIS pain rating



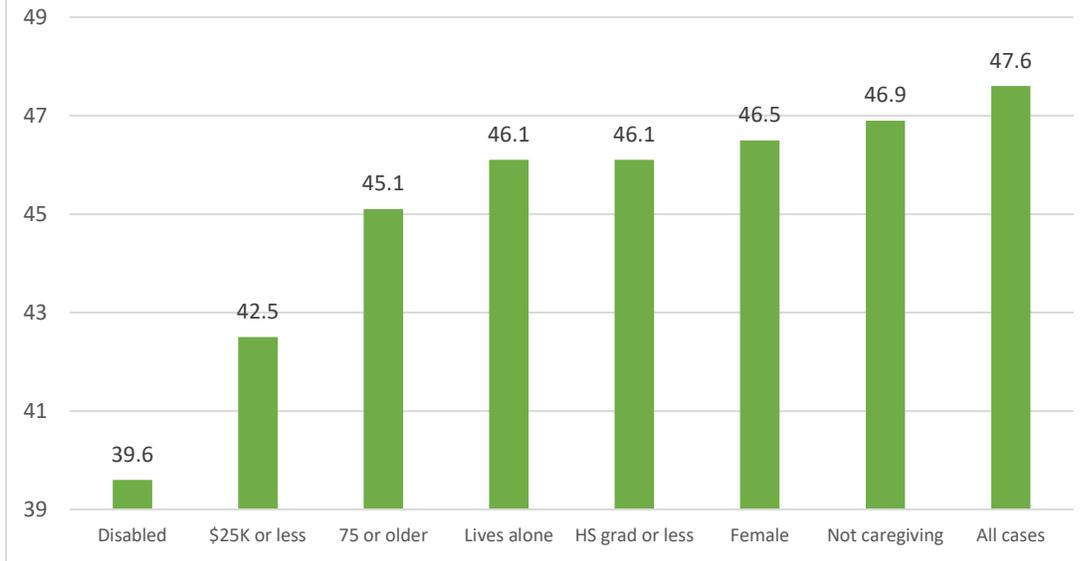
PROMIS physical function T-score by sex, age, race, education, and income



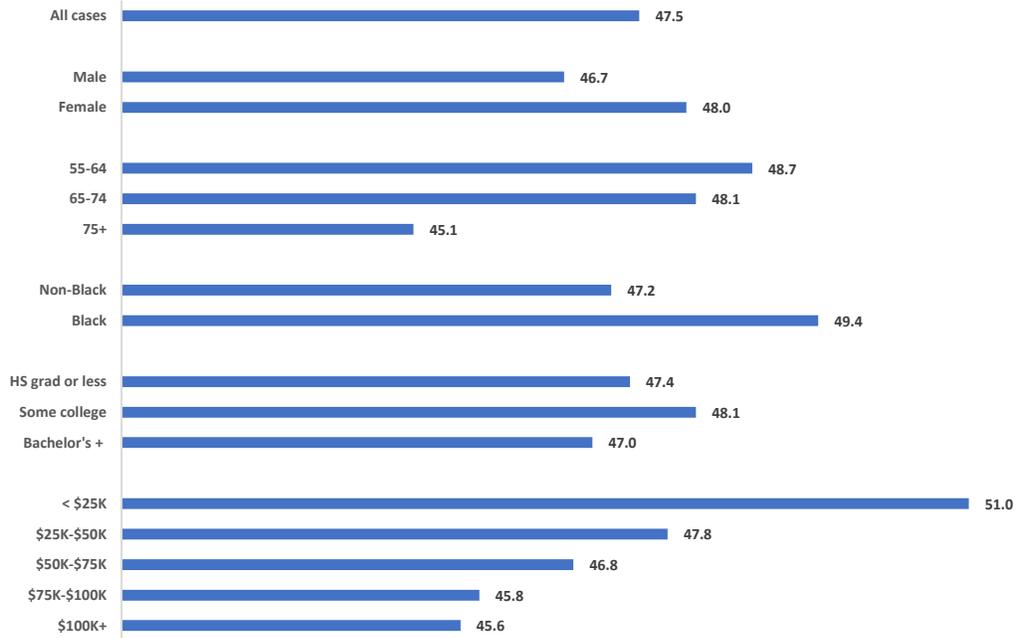
PROMIS physical function T-score by household, disability, & caregiver status



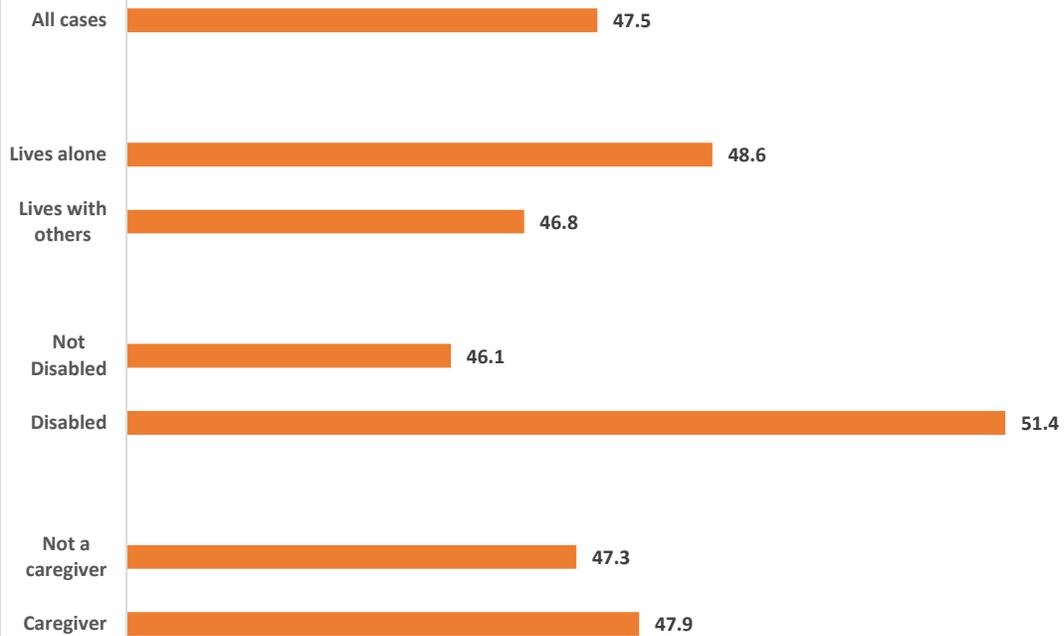
Demographic characteristics of those with the lowest PROMIS physical function T-score



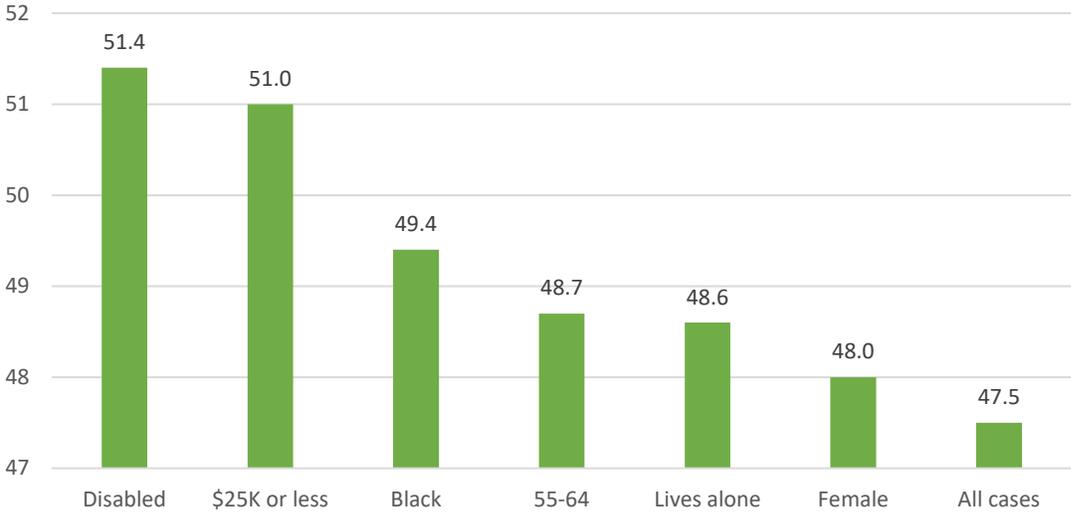
PROMIS anxiety T-score by sex, age, race, education, & income



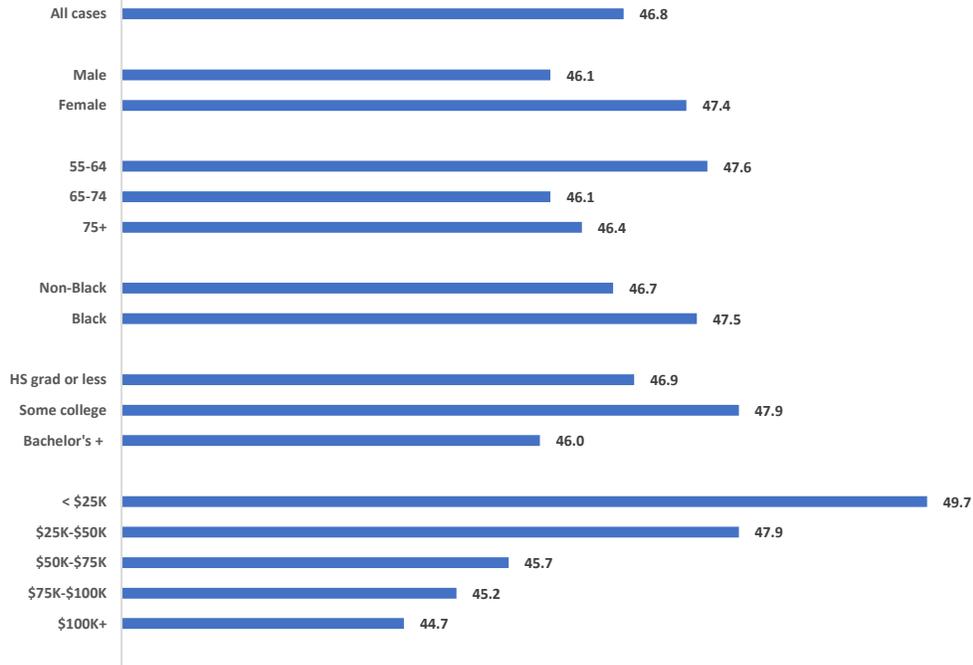
PROMIS anxiety T-score by household, disability, & caregiver status



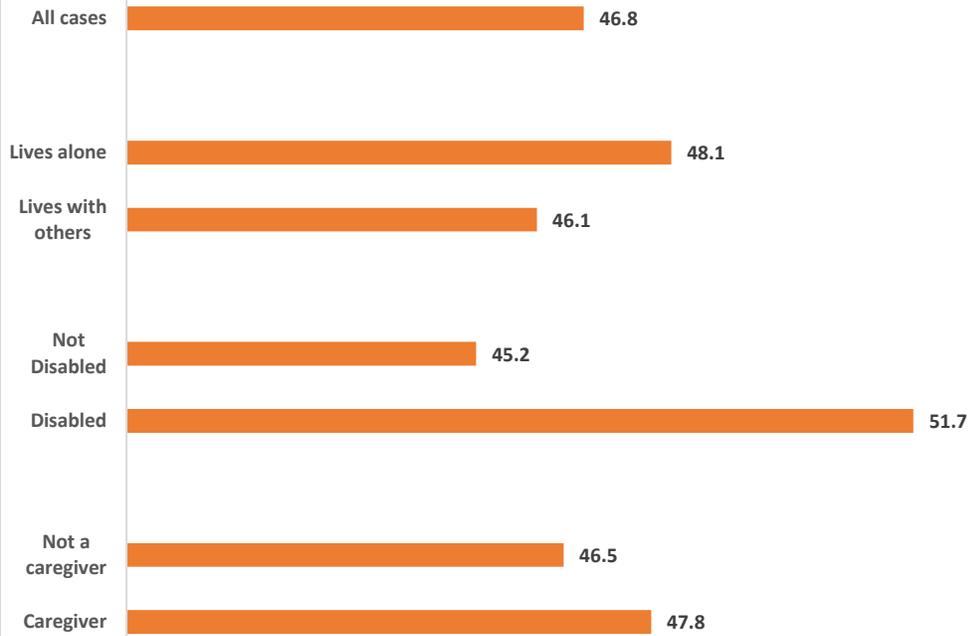
Demographic characteristics of those with the highest PROMIS anxiety T-score



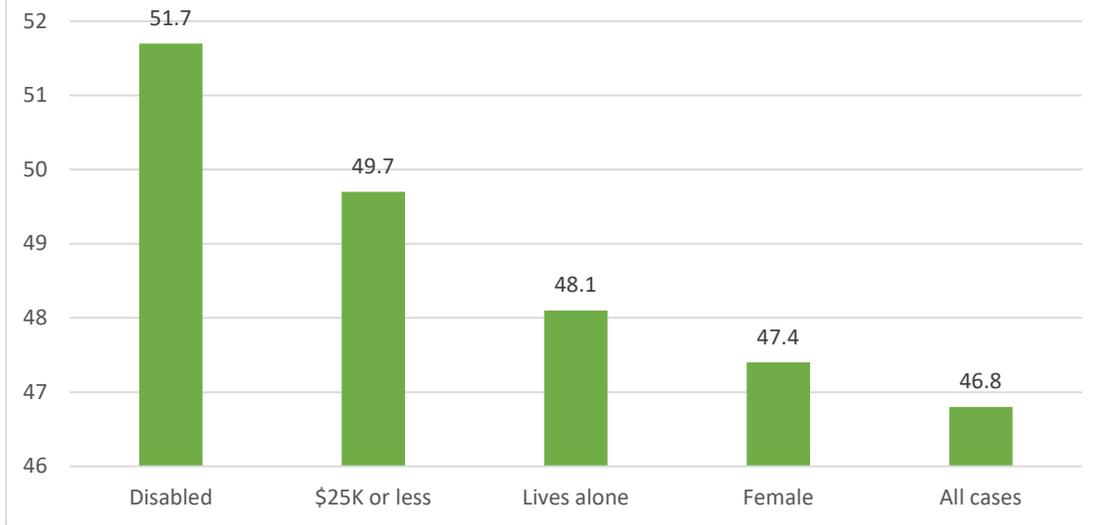
PROMIS depression T-score by sex, age, race, education, & income



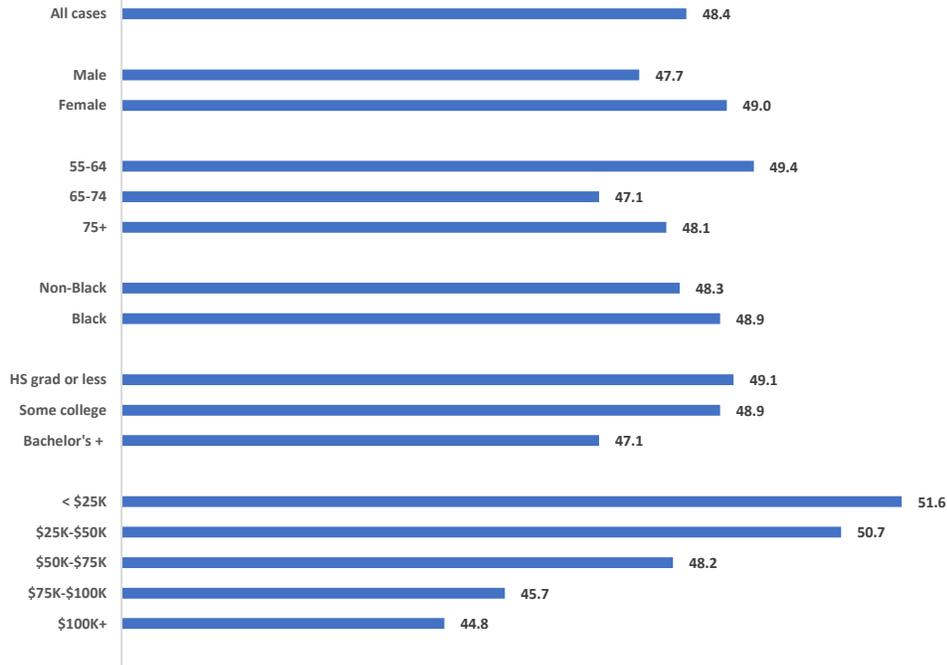
PROMIS depression T-score by household, disability, & caregiver status



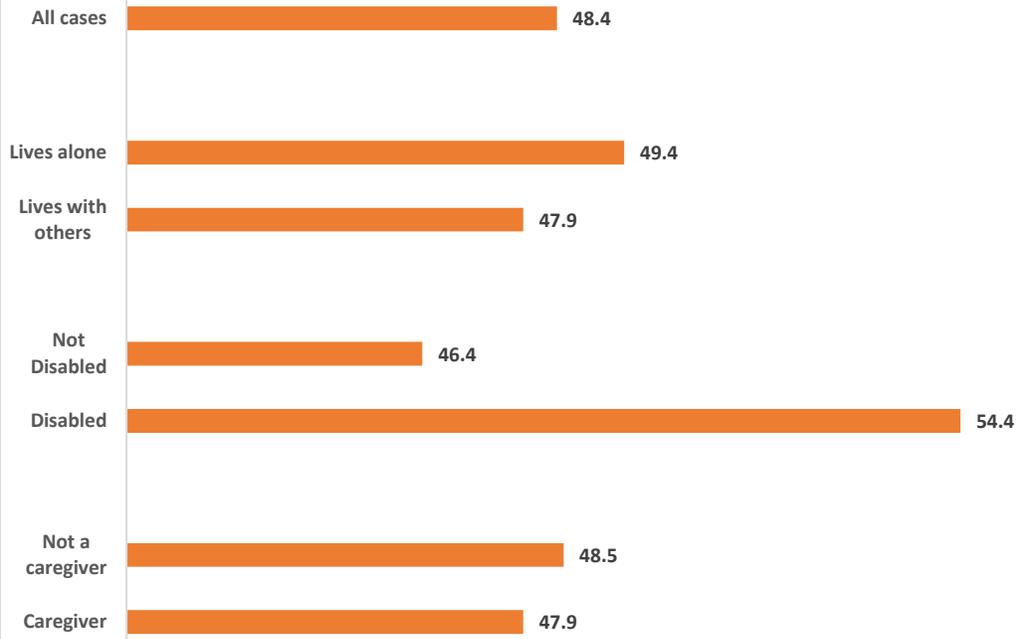
Demographic characteristics of those with the highest PROMIS depression T-score



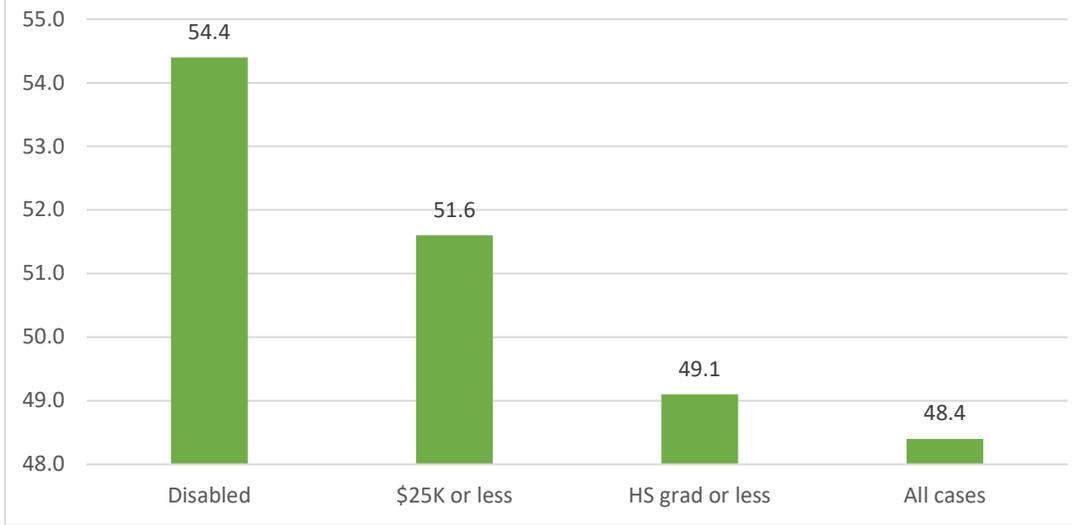
PROMIS fatigue T-score by sex, age, race, education, & income



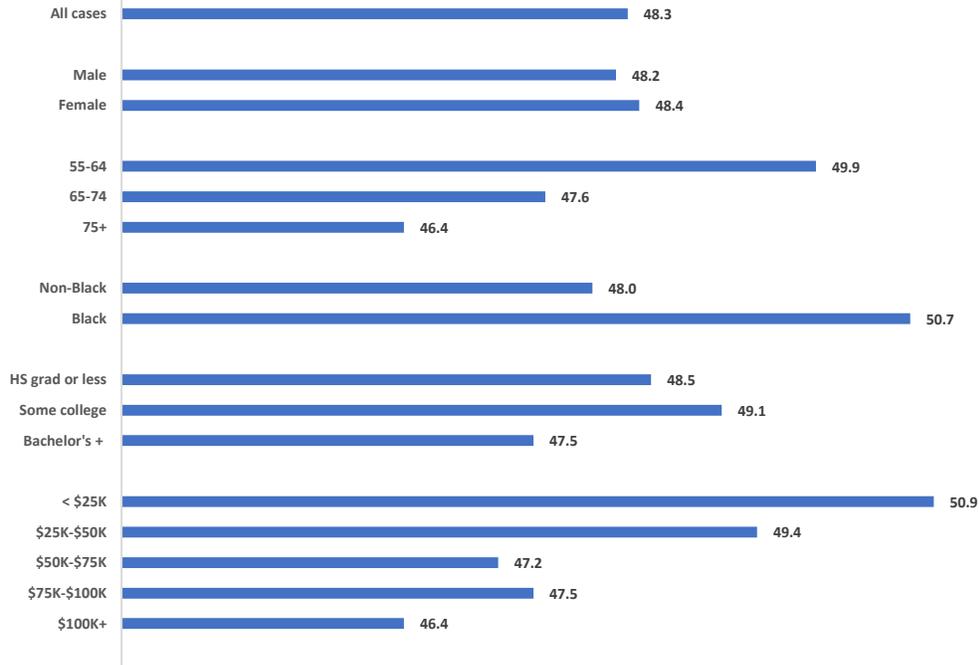
PROMIS fatigue T-score by household, disability, & caregiver status



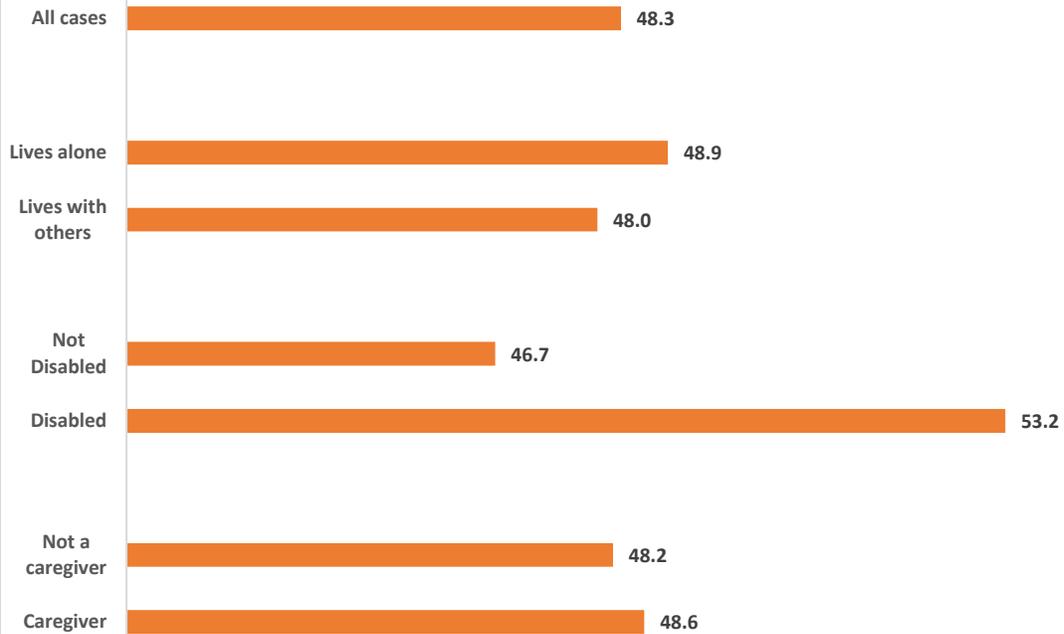
Demographic characteristics of those with the highest PROMIS fatigue T-score



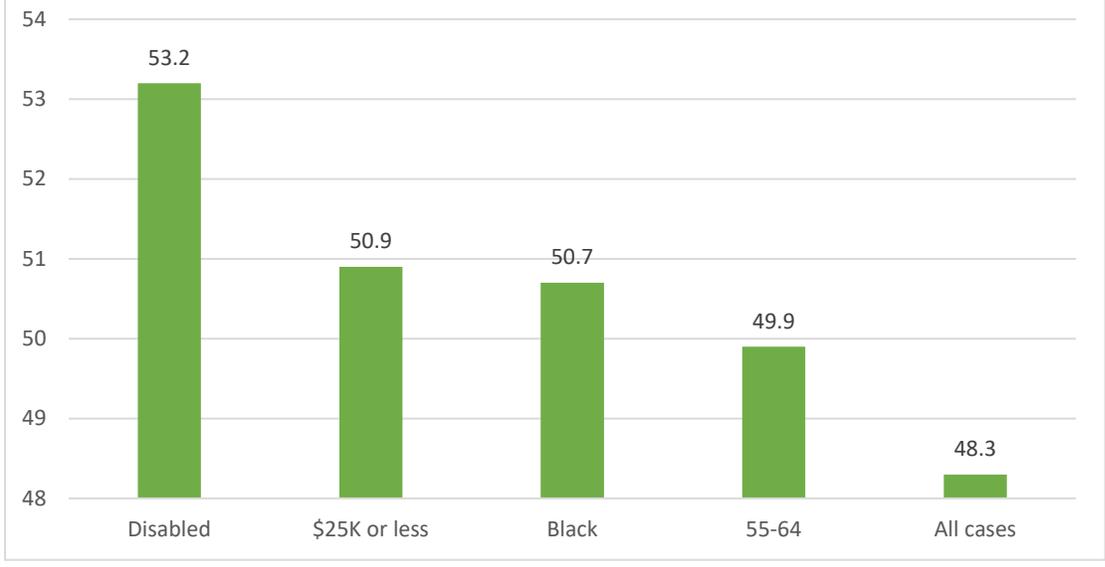
PROMIS sleep disturbance T-score by sex, age, race, education, & income



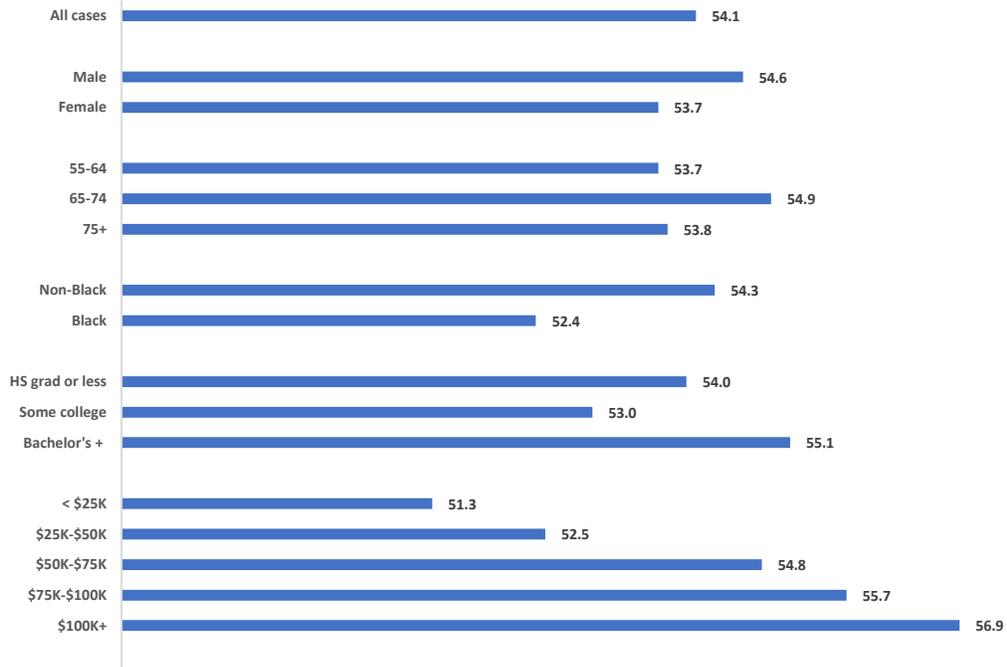
PROMIS sleep disturbance T-score by household, disability, & caregiver status



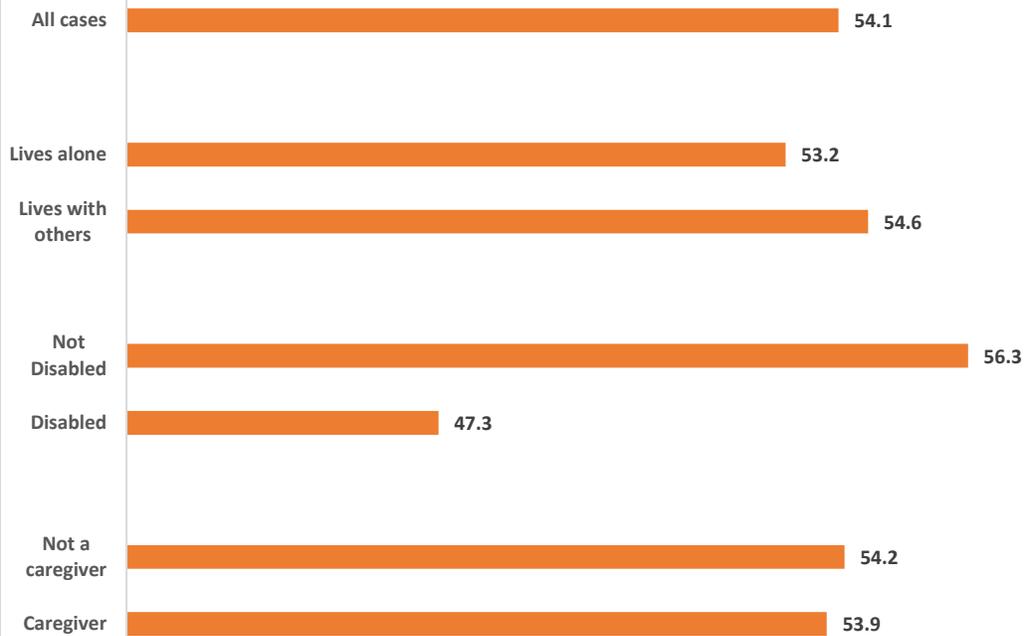
Demographic characteristics of those with the highest PROMIS sleep disturbance T-score



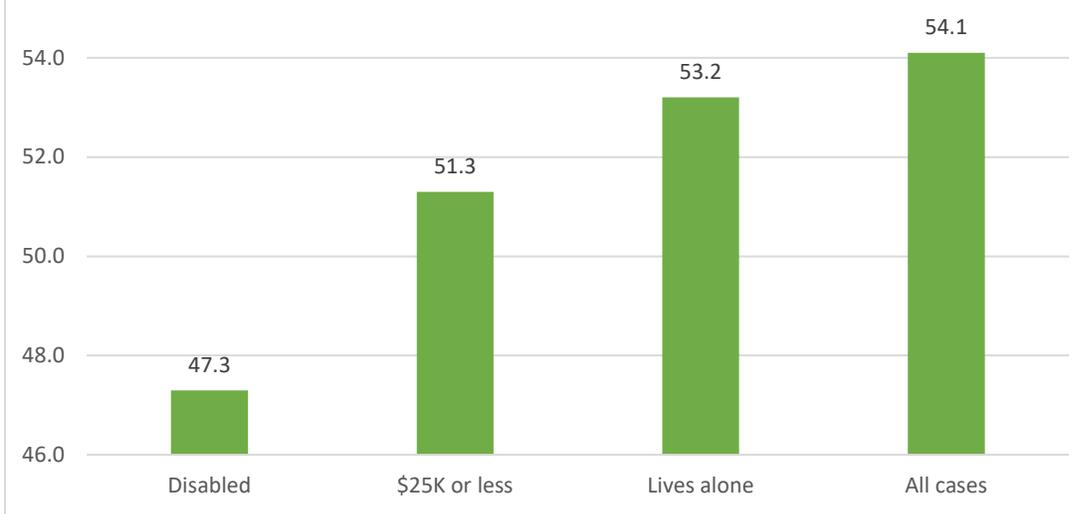
PROMIS "ability to participate" T-score by sex, age, race, education, & income



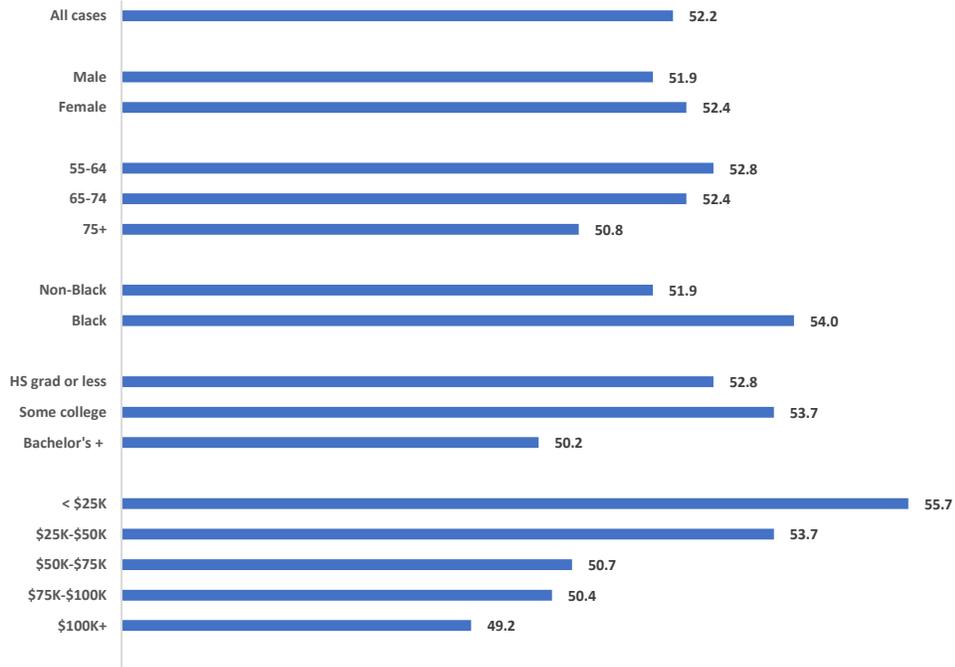
PROMIS "ability to participate" T-score by household, disability, & caregiver status



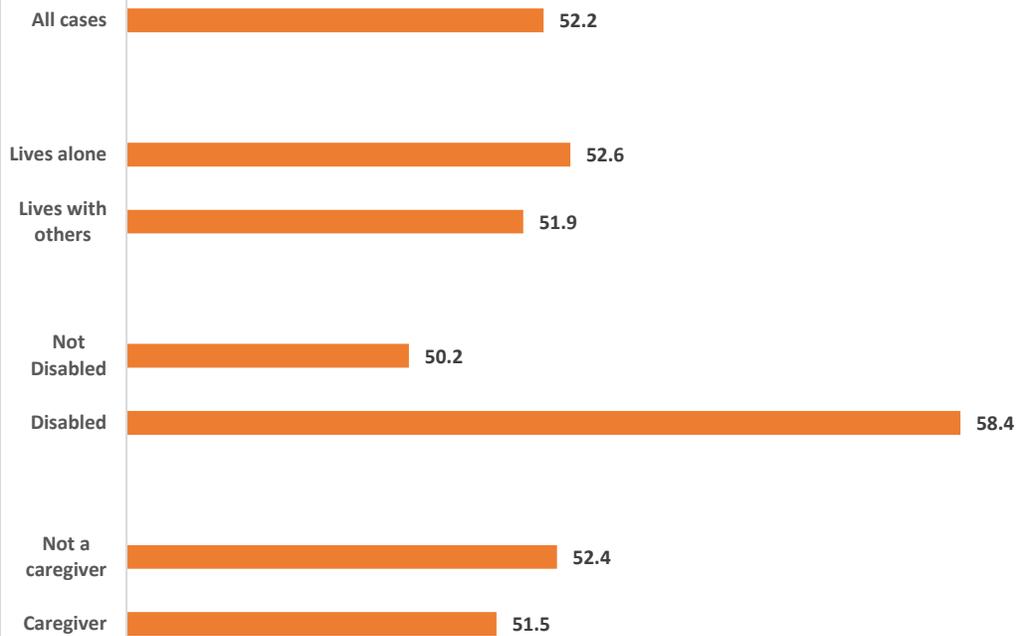
Demographic characteristics of those with the lowest PROMIS "ability to participate" T-score



PROMIS "pain interference" T-score by sex, age, race, education, & income



PROMIS "pain interference" T-score by household, disability, & caregiver status



Demographic characteristics of those with the highest PROMIS "pain interference" T-score

