

People with an incongruent gender identity are over four times more likely than the general population to suffer from mental health problems.

This finding, from an American campus survey [1], found that gender minority status was associated with "4.3 times higher odds of having at least 1 mental health problem." Similarly, a Journal of Sex and Marital Therapy article [2] notes that "a large percentage of adolescents referred for gender dysphoria have a substantial co-occurring history of psychosocial and psychological vulnerability."

In Lisa Littman's seminal work [3] on rapid onset gender dysphoria, 62.5% of the young people whose parents were surveyed had at least one mental health or neurodevelopmental issue. 58.0% had a poor or extremely poor ability to handle negative emotions productively; 61.4% were overwhelmed by strong emotions and tried to avoid (or went to great lengths to avoid) experiencing them.

In a systematic review [4] of individuals diagnosed with gender dysphoria, 53.2% had at least one mental disorder in their lifetime. Such figures substantially exceed prevalence rates of comorbid psychopathology in the general population [5]: a further paper [6] studying hospital encounters found that the prevalence of mental disorder diagnoses was higher in transgender encounters (77%) than in the general population (37.8%).

A Swedish study [7] found that sex-reassigned persons had a higher risk of inpatient care for a psychiatric disorder (other than gender identity disorder) than the control population. Inpatient care for psychiatric disorders was also significantly more common among sex-reassigned persons than among controls, both before and after sex reassignment.



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