

Author Year	Title	Organization	Age	Research question(s)	Intervention/ Exposure	Outcome
Stuart Macdonald 2019	Differences in the prevalence rates of depression, non-suicidal self-injury and suicidality between trans men and trans women: a systematic review.	University of Aberdeen, United Kingdom	18 - 65 years	Is depression, non-suicidal self-injury and suicidality more prevalent in trans men or trans women before psychological intervention?	Prevalence rates of depression, non-suicidal self-injury and suicidality in trans men and women.	It is anticipated that gender differences will be found on each of the three variables. Depression is hypothesised to be higher in Trans women, with NSSI and suicidality being higher in trans men.
Teresa Surace 2019	Prevalence of suicidality and non-suicidal self-injury in transgenders and people with gender dysphoria: a systematic review.	University of Catania, Italy	Not indicated	What is the prevalence of suicidality and non-suicidal self-injury in people with gender dysphoria or transgender people?	Prevalence only; No interventions or exposures	Prevalence of: (1) suicide rates (2) suicide attempts (3) suicidal ideation/thoughts (4) non suicidal self-injury If data will be available, we will divide outcome according to gender (male-to-female or female-to-male) and age.
Wai Chung Yong SUAS.	Association between transgender and osteoporosis: a systematic review and meta-analysis.	Baystate Franklin Medical Centre www.baystatehealth.org	18 years or older	Are patients after transgender associated with increased risk of osteoporosis	Transgender participants who had osteoporosis or osteopenia measured by bone mineral density as a predictor of fragility fracture.	Bone mineral density

Abbreviations

ASD = Autism spectrum disorder; DXA = Dual-energy X-ray absorptiometry; FtM = Female to male; GAS = Gender affirming surgery; GD = Gender dysphoria; GnRH_a = Gonadotropin releasing hormone analogue; MtF = Male to female; PTSD = Posttraumatic stress syndrome, SD = Standard deviation, SRS = sex reassignment surgery