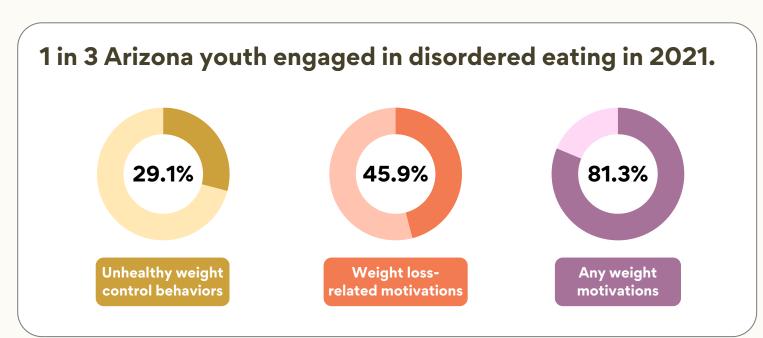
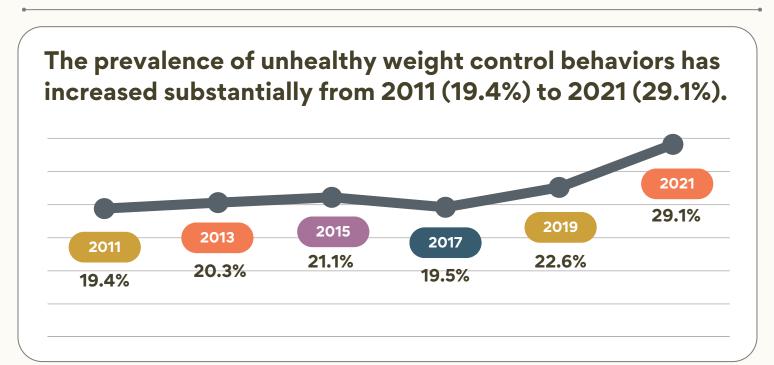
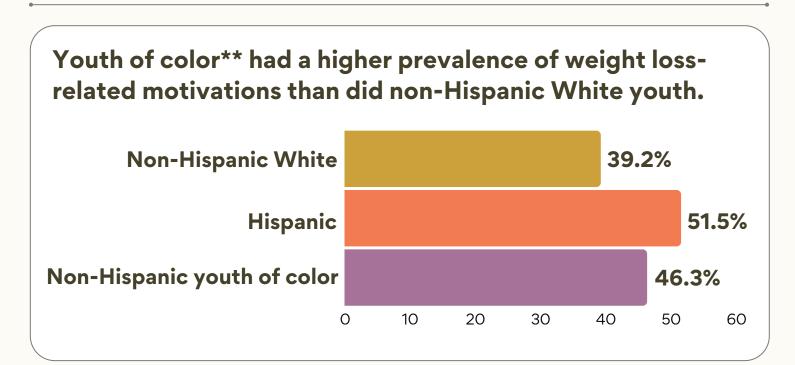
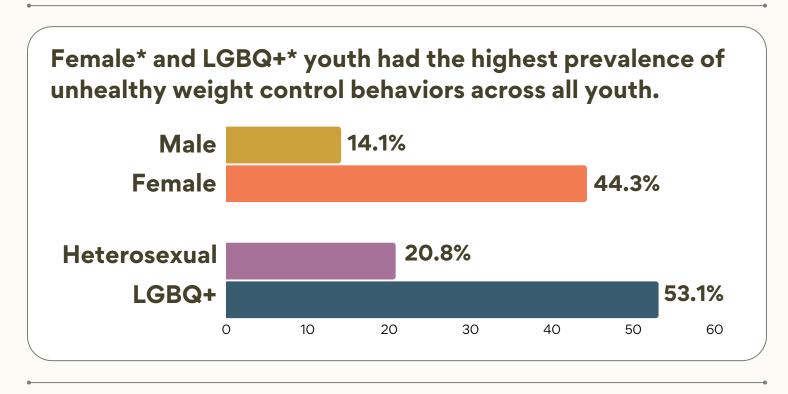
UNHEALTHY WEIGHT CONTROL BEHAVIORS AMONG ARIZONA YOUTH

Disordered eating is a mounting public health issue for youth. With or without an associated eating disorder (e.g., anorexia nervosa and bulimia nervosa), **unhealthy weight control behaviors** such as **fasting, purging, and diet pill use** can have long-term health and psychosocial consequences. Recent studies suggest that the prevalence of disordered eating has **increased**; however, updated surveillance information is lacking. This report helps fill this gap by presenting data on **prevalence, inequities, and trends** in disordered eating among youth from the Arizona Youth Risk Behavior Survey (YRBS).

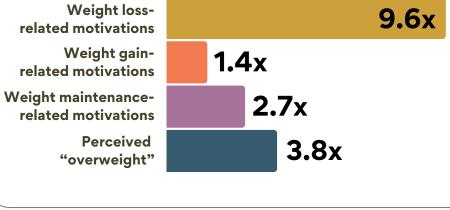








Youth reporting weight-related motivations and youth who perceived themselves to be "overweight" were most likely to engage in unhealthy weight control behaviors.



... more likely to engage in unhealthy weight control behaviors compared to those with no weight-related motivations or those who don't perceive themselves to be overweight (respectively).

Disordered eating was highly prevalent and inequitably distributed among Arizona youth in 2021, with increasing levels over the past decade and disproportionate impacts on LGBQ+ youth and youth of color. To address these concerning trends, public health efforts should focus on promoting healthy behaviors rather than weight, given that weight-related motivations are themselves likely a risk factor. Public health professionals in state and local health departments are well positioned to enhance surveillance, raise awareness, initiate prevention strategies, and foster collaboration across research, healthcare, and school settings to ensure equitable and effective responses.





Learn more about best practices in disordered eating surveillance.