

## Social Isolation & Loneliness Amongst Young Adults

## There is an urgent need for action /////////

Research indicates that social isolation and loneliness (SIL) are increasing, particularly among young adults and older teens. Teenage girls are especially at risk.

- Loneliness among young adults is 13 percentage points higher than other age groups.
- Recent reports show that nearly 80% of young adults experience serious loneliness.
- Evidence shows that young adults with <u>3-4 social connections</u> have significantly lower odds of attempting suicide.
- Research <u>suggests</u> that examining work-family balance and unemployment issues among young adults is critical for their well-being.

## The Impact of Social Isolation and Loneliness

The impact of social isolation and loneliness among young adults is detrimental in terms of physical, mental, and emotional health.

Social isolation <u>significantly increases</u> a person's risk of **premature death** from all causes.



Loneliness is associated with <u>higher rates</u> of **depression**, **anxiety**, **and suicide**.





Scan to learn more about SIL and our Young Adult Workgroup

Poor social relationships are associated with a 29% increased risk of heart disease and a 32% increased risk of stroke.

<u>In-person interaction</u> is a great way to foster meaningful social connection. Consider attending or hosting a briefing, hearing, or live event where your constituents can interact, create networks, and build relationships.



# Key Recommendations: Elevate social isolation and loneliness among young adults as a public health priority.

- Insert specific language to include SIL as a priority in legislation that speaks to either mental health priorities or young adults more broadly.
- Encourage congressional committees and caucuses with jurisdiction over mental health or young adults to hold hearings and briefings to showcase SIL among young adults.
- Fund research on the drivers of social disconnection among young adults to inform the development, evaluation, and implementation of evidence-based interventions.
- Enhance collaboration between young adults, researchers, public health professionals, and stakeholders to develop effective interventions.

#### **Key Recommendations: Education**

Access to quality education and vocational opportunities can provide young adults with in-demand skills for their careers and lead to more opportunities for connection in the workplace.

- Amend 45 CFR 261.2 to remove the 12-month time limit and participation cap on vocational
  educational training, enabling young adults to participate in community college and university
  education programs as a part of their Temporary Assistance for Needy Families (TANF) benefit
  work requirements.
- Increase the federal grants available to students pursuing a career in the behavioral health workforce to cover tuition and related expenses.
- Direct the U.S. Department of Education (DOE) to advise public schools and institutes of higher education on incorporating evidence-based instructional practices that can promote positive teacher-student and peer relations (e.g., cooperative or peer learning).

### Key Recommendations: Workforce

Connecting young adults to rewarding careers can provide a path to financial security and establish professional networks that foster lifelong purpose, belonging, and well-being.

- Expand eligibility for the TANF program and funding to support young adults without children.
- Provide states with technical assistance and authority to braid federal funding to support
  youth workforce development and training, including government programs addressing
  financial strain, unemployment, and unmet literacy skills.
- Amend TANF requirements to explicitly list technology and internet supports as eligible costs for current-year state funding to promote job preparation and work.
- Establish federal incentives and initiatives to address SIL in the public sector workplace.
- Support the collaborative improvement methodology to address SIL in the workplace.