A 2023 review of academic literature was corroborated with key informant interviews a

# **Understanding the Treatment Needs of Women** with Alcohol Use Disorder

### Increased **Health Risks**

Compared to men, women with AUD have increased health risks including: cognitive decline, cancer, liver disease, sexual violence, & mental health issues.

### **Treatment Gap**

Due to unequal access to treatment services, only 15% of women with AUD seek treatment compared to 22% of men.

### Common **Barriers**

Women face additional challenges due to stigma, lack of AUD screening, limited childcare services, transportation difficulties, mental health issues, lack of women oriented-care, and male-dominant information. Barriers can be exacerbated for those in rural or remote locations.

## Societal Inequality

Racial, gender, and sexual minority women face additional barriers to treatment due to increased stigma and discrimination.

#### Treatment Recommendations



#### **Implement Universal Screening**

To identify AUD cases early and decrease stigma about discussing drinking habits.



#### Offer Accessible Childcare Services

To increase women's participation in treatment programs.



#### **Build Client-Clinician Relationships**

To improve treatment engagement and retention.



### **Develop Community-Specific Approaches**

To provide culturally-safe and inclusive care specifically designed for Indigenous clients and minority populations.



#### **Provide Education Opportunities**

To increase healthcare provider awareness about AUD presentation & treatment in women.



#### **Expand Virtual Practices**

To increase treatment accessibility for all women



#### **Consider Pharmacotherapy as an Option**

Where appropriate, to allow women to receive treatment at home.



#### **Improve Managed Alcohol Programs**

To focus on and better support women's needs.

References

- A 2020 (re)view to envision future research
- Reviews, 40(2), 1–18. https://doi.org/10.35946/arcr.v40.2.08

<sup>&</sup>lt;sup>a</sup> Key Informants from British Columbia