

## **About FASD**

Prenatal alcohol exposure (or drinking alcohol during pregnancy) can cause fetal alcohol spectrum disorders (FASD). FASD refers to a range of birth defects including brain injury and physical, behavioral, and intellectual disabilities.<sup>1</sup> These conditions are lifelong and irreversible. Because FASD impacts people for their entire lives, it is important that information, resources, and support are available to adults who have an FASD.



# **Getting an FASD Assessment**

The only way to determine if you have a fetal alcohol spectrum disorder (FASD) is to receive an FASD assessment. Only trained professionals can make an FASD diagnosis. FASD is often misdiagnosed because many of the characteristics look the same as mental health disorders.<sup>2</sup> It can also be harder to get diagnosed on the fetal alcohol spectrum as an adult, because the characteristics associated with FASD can present differently; for example, the physical features related to FASD may change and growth may normalize, complicating a diagnosis.<sup>3</sup>



#### Signs that may indicate the need for an FASD assessment include:

- History of prenatal alcohol exposure<sup>4</sup>
- Received many diagnoses such as ADHD, autism, reactive attachment disorder, bipolar disorder, depression, anxiety, etc.<sup>5,6</sup>
- Easily distracted, hyperactive, inattentive, impulsive<sup>7</sup>
- Consistently displays extreme behavior (aggression, emotional instability)<sup>8</sup>
- Been involved with the criminal justice system<sup>9</sup>
- Has trouble remembering things<sup>10</sup>
- Makes the same mistakes repeatedly<sup>11</sup>
- Displays difficulties in holding a job<sup>12</sup>
- Raised in foster care or adopted<sup>2</sup>
- History of chemical dependency<sup>13</sup>



## **FASD Clinics**

If you think you might have an FASD and want to learn more about the FASD assessment process, there are clinics across the country that can help. In Minnesota, some of the clinics that provide FASD assessments for adults are:

#### **Canvas Health**

7066 Stillwater Blvd. N., Oakdale, MN 55128 (651) 251-5059 www.canvashealth.org

### **Bluestem**

124 Elton Hills Ln. NW, Rochester, MN 55901 (507) 282-1009 www.bluestemcenter.com

### **Treehouse Psychology**

333 Main St. N., Suite 205, Stillwater, MN 55082 (651) 200-3788 www.treehousepsychology.com



## Services for Adults with an FASD

There are supports and services that can help adults with FASD lead productive, successful, and happy lives. At Proof Alliance our staff can provide one-on-one support to help you navigate services. Call our office at 651-917-2370 for more information. Some of the things we can help you with include:



- Employment services
- Housing
- Waivers and other sources of financial support
- Support groups
- Social connections

# **Online Help**

There are a variety of online resources that are available.

- FASD Service Handbook: http://bit.ly/FASDservicehandbook
- Resource Directory: http://bit.ly/ProofRD
- Disability Benefits 101: https://mn.db101.org



## **Questions?**

If you want more information, please contact Proof Alliance at 651-917-2370 or visit our website at www.proofalliance.org.



- Noor S, Milligan ED. Lifelong Impacts of Moderate Prenatal Alcohol Exposure on Neuroimmune Function. Frontiers in Immunology. 2018.
  Chasnoff IJ, Wells AM, King L. Misdiagnosis and Missed Diagnoses in Foster and Adopted Children with Prenatal Alcohol Exposure. Pediatrics. 2015; 135(2): 264-270.
  National Organization on Fetal Alcohol Syndrome. Diagnosis in adulthood. https://www.nofas.org/diagnosis-in-adulthood/
  May PA et al. Maternal alcohol consumption producing fetal alcohol spectrum disorders (FASD): quantity, frequency, and timing of drinking. Drug and Alcohol Dependence. 2013; 133(2): 502-512.
- 502-512.

  Goh PK, et al. A Decision Tree to Identify Children Affected by Prenatal Alcohol Exposure. Journal of Pediatrics. 2016;177:121-127.

  Moore EM, Riley EP. What happens when children with fetal alcohol spectrum disorders become adults? Curr Dev Disord Rep. 2015;2(3):219-227.

  Young S, Absoud M, Blackburn C, Branney P, Colley B, Farrag E, & ... Mukherjee R. Guidelines for identification and treatment of individuals with attention deficit/ hyperactivity disorder and associated fetal alcohol spectrum disorders based upon expert consensus. BMC Psychiatry. 2016; 16(1):324.

  Domeij H, et al. Experiences of Living with Fetal Alcohol Spectrum Disorders: A Systematic Review and Synthesis of Qualitative Data. Developmental Medicine & Child Neurology. 2018;60(8):741-752.

  Flannigan K, Pei J, Rasmussen C, Potts S, O'Riordan T. A Unique Response to Offenders with Fetal Alcohol Spectrum Disorder: Perceptions of the Alexis FASD Justice Program. Canadian Journal of Criminology & Criminal Justice. 2018;60(1):1-33.

  Masotti P, Longstaffe S, Gammon H, Isbister J, Maxwell B, Hanlon-Dearman A. Integrating care for individuals with FASD: results from a multi-stakeholder symposium. BMC Health Services Research. 2015;15(1):1-12.

  Center for Substance Abuse Prevention (US). Addressing Fetal Alcohol Spectrum Disorders (FASD). Rockville (MD): Substance Abuse and Mental Health Services Administration (US):

- Center for Substance Abuse Prevention (US). Addressing Fetal Alcohol Spectrum Disorders (FASD). Rockville (MD): Substance Abuse and Mental Health Services Administration (US); 2014. (Treatment Improvement Protocol (TiP) Series, No. 58.) Chapter 2, Addressing FASD in Treatment. Available from: https://www.ncbi.nlm.nih.gov/books/NBK344242/
   Rutnan D, Van Bibber M, Parenting with Fetal Alcohol Spectrum Disorder. International Journal of Mental Health & Addiction. 2010;8(2):351-361.
   Millar JA, Thompson J, Schwab D, et al. Educating students with FASD: linking policy, research and practice. Journal of Research in Special Educational Needs. 2017;17(1):3-17.