When a pregnant woman drinks alcohol, so does her baby. Why take the risk?

INTERNATIONAL FASD AWARENESS DAY SEPTEMBER 9, 2015



"Pregnancy and alcohol don't mix. Why take the risk?"

Funding provided in part by the U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. The contents of this packet are the sole responsibility of the organizations that developed it and do not necessarily represent the official views of the Centers for Disease Control and Prevention.

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Dear Colleague:

September 9 is celebrated annually as International FASD Awareness Day to promote education and awareness efforts on FASD. FASDs are completely preventable by abstaining from alcohol while pregnant. Despite myths, there is no scientific evidence available that sets a "safe" amount of alcohol that will not affect the developing fetus.

To celebrate this year, the American Academy of Pediatrics; The Arc of the United States; CDC-funded FASD Practice and Implementation Centers, National Partners, and CHOICES Partners; National Organization on Fetal Alcohol Syndrome (NOFAS); and NOFAS State Affiliate Network have joined together to produce this packet of materials to assist you in planning your events.

Included in this packet are the following:

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| What you can do' | |
| Fact sheet | |
| Sample news release and newsletter article | |
| Sample proclamation | |
| Sample social media messages | |
| Resources for preventing FASDs and families living with FASDs | |
| Print, web, and other materials for the International FASD Awareness Day | |
| • • • | |

Let us know what you think about the packet and how you're using it by <u>completing our feedback form</u>. You may leave your name and contact information if you wish for a response or you may remain anonymous.

If you have questions about the materials presented in this packet or about International FASD Awareness Day, please contact Carolyn Edney (cedney@casat.org) at the Mountain Plains FASD Practice and Implementation Center.

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WHAT YOU CAN DO

- Share the fact sheet information with your contacts to help raise awareness about the dangers
 of drinking alcohol during pregnancy.
- Use the press release/sample article in your media messages, and through your distribution lists, newsletters and other communication channels to raise awareness of International FASD Awareness Day on September 9, 2015.
- Use the tips in this packet to get a proclamation from your State official recognizing September 9 as FASD Awareness Day (sample proclamation included).
- Use the social media messages in the packet to raise awareness of this topic on and around September 9. Use the hashtag #FASDay to follow each other's messages.
- Download or order new materials from CDC on the risks of alcohol use during pregnancy and FASDs to use in community events.
- Let's work together to spread the word about FASDs and the risks of alcohol use during
 pregnancy by sharing our FASD Awareness Day activities! NOFAS will be posting everyone's
 events on their website so please send information through this online form on what your
 community is planning to do for FASD Awareness Day. Your ideas can help others in their
 planning.

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FACT SHEET

- When a woman drinks alcohol, so does her baby.
- There is no known safe amount of alcohol use during pregnancy.
- There is no safe time during pregnancy to drink alcohol.
- All types of alcohol are equally harmful, including all wine and beer.
- When a pregnant woman drinks alcohol, so does her baby.
- Avoiding alcohol while pregnant will absolutely guarantee that a child will not have a condition along the continuum of fetal alcohol spectrum disorders (FASDs).
- An estimated 40,000 babies are born each year with FASDs, which can result in birth defects, intellectual or learning disabilities, behavior problems, and trouble learning life skills.
- FASD-related difficulties last a lifetime.
- About half of pregnancies in the U.S. are unplanned.
- A woman may not realize she is pregnant up to 4 to 6 weeks in pregnancy and expose her baby to alcohol before she knows she is pregnant.
- Women who are not trying to get pregnant but are having sex should talk with their health care provider about using contraception consistently.
- Pregnant women and women trying to get pregnant should abstain from drinking alcohol.
- Pregnant women and women trying to get pregnant should get help if they cannot stop drinking. Women are encouraged to contact their healthcare provider, local Alcoholics Anonymous, or local alcohol treatment center.
- Pregnant women or women trying to get pregnant should talk with their obstetrician, pediatrician, nurses and other health care providers to understand the risks and to make the best choices for the health of their baby.

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SAMPLE NEWS RELEASE/NEWSLETTER ARTICLE

FOR IMMEDIATE RELEASE September 9, 2015

Contact: (name of person submitting release) (phone here) – or – (email here)

(your city, your state) – (your organization) is joining the cause to increase awareness of the risks of drinking alcohol while pregnant. The U.S. Surgeon General advises pregnant women and women who are considering becoming pregnant to abstain from alcohol consumption to eliminate alcohol-exposed pregnancies (FASDs);¹ yet it is estimated that 40,000 babies are born each year with FASDs, which describe a range of effects that can happen to a fetus when a woman drinks alcohol during her pregnancy.²

FASDs are caused by a woman drinking alcohol during pregnancy. Alcohol in the mother's blood passes to the baby through the placenta and the umbilical cord. When a woman drinks alcohol so does her baby. There is no known safe amount or type of alcohol to drink during pregnancy. There is also no safe time to drink during pregnancy, including before a woman knows she is pregnant. FASDs can impact children's physical, mental, behavioral, or cognitive development. The most recognized condition along the continuum of FASDs, fetal alcohol syndrome (FAS), is characterized by growth deficiencies, central nervous system disabilities, and specific facial characteristics, and is the most preventable form of intellectual disability. The number of children born with FAS alone is comparable to spina bifida or Down syndrome.³

To prevent FASDs, a woman should not drink alcohol while she is pregnant or if she might be pregnant. This is because a woman often does not know she is pregnant for up to 4 to 6 weeks after conception. In the United States, nearly half of all pregnancies are unplanned. If a woman is drinking alcohol during pregnancy, it is never too late to stop drinking. Because brain growth takes place throughout pregnancy, the sooner a woman stops drinking the safer it will be for her and her baby.

Human service organizations, health care professionals, educators, and the public are called to action to work together to reduce the occurrence of FASDs by increasing awareness, becoming educated, and improving public health efforts about the message that women who are pregnant or who might be pregnant should abstain from alcohol.

For more information on alcohol use during pregnancy and FASDs, visit www.cdc.gov/fasd [or insert local organization here].

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¹US Department of Health and Human Services. US Surgeon General releases advisory on alcohol use in pregnancy. Washington, DC: US Department of Health and Human Services; 2005. Available at https://wayback.archive-

it.org/3926/20140421162517/http://www.surgeongeneral.gov/news/2005/02/sg02222005.html. Accessed July 1, 2014.

²May PA & Gossage JP. Estimating the prevalence of fetal alcohol syndrome: A summary. *Alcohol Research & Health* 2001;25(3):159–167. ³Bertrand J, Floyd RL, Weber MK, O'Connor M, Riley EP, Johnson KA, Cohen DE, NTFFAS/E. *Fetal Alcohol Syndrome: Guidelines for Referral and Diagnosis*. Atlanta, GA: Centers for Disease Control and Prevention; 2004.

⁴Kesmodel US, Bertrand J, Støvring H, Skarpness B, Denny CH, Mortensen EL, and the Lifestyle During Pregnancy Study Group. The effect of different alcohol drinking patterns in early to mid pregnancy on the child's intelligence, attention, and executive function. BJOG 2012;119(10):1180–1190.

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INTRODUCTION TO THE PROCLAMATION

What is a proclamation?

A proclamation is an official form of recognition issued by a state's governor to call attention to a specific cause or event. The public may request a proclamation; state officials review, and the governor makes a decision whether to issue a proclamation based on the review. Governors throughout the U.S. have issued proclamations recognizing FASD Awareness Day; some examples can be found here.

How to Get a Proclamation from Your State Official^{1,2}

Step 1: Research the Proclamation Process in Your State or Community

- Find your state Governor's contact information on the Internet by searching for "Governor of (your state)". You can also check <u>this website</u> to find state contacts for proclamation requests.
- Find out the process to request a proclamation and determine your timeline. Many state offices need at least eight weeks to process a proclamation.
- If you know of other groups in your state interested in obtaining a proclamation, it might be helpful to work together. Only one proclamation per state will be issued for all to use.

Step 2: Create Your Documents and Contact Your Public Officials

 Write a cover letter to the Governor expressing your desire to have the proclamation issued and include a copy of your proclamation. You may use the proclamation template included in this packet or you may create your own. Once drafted, submit your proclamation. Depending on the process in your state, a proclamation might be submitted through the Governor's website, mailed via USPS, e-mailed, or hand delivered to your Governor's office.

Step 3: Follow-up

- Follow-up with an email or a telephone call one week after you send the original request.
- Offer to meet with staff in-person to answer any questions they may have.
- Be sure to ask that the proclamation be placed on the Governor's web site. It would be a
 good idea to see if you can get the proclamation placed on your state representatives'
 websites as well.
- Write a thank you note to the Governor and your local representatives.

Publicize Your Proclamation³

- Write a press release and send it to the media (e.g. local newspapers, radio stations, and TV news channels). You may edit the press release included in this packet to incorporate information on why the proclamation was issued and who issued it. You may also want to include quotes from the government official signing the proclamation in the press release.
- Hold a news conference or public event when the proclamation is signed, inviting the media to cover this event.
- Share the proclamation with local organizations, government officials, colleagues, and other social networks and request that they display the proclamation on their websites, social media accounts, or in their offices.

¹How to Get a Proclamation from your Governor - First Candle. (n.d.). First Candle. Retrieved June 16, 2014, from http://www.firstcandle.org/october-is-awareness-month/awareness-month-action-center/advocacy/now-to-get-a-proclamation-from-your-governor/

²Get an Official Proclamation. (n.d.). RSS. Retrieved June 16, 2014, from http://www.freetobreathe.org/get-involved/educate-your-community/get-an-official-proclamation

³Publicize Your Proclamation. (n.d.). *RSS*. Retrieved June 16, 2014, from http://www.freetobreathe.org/get-involved/educate-your-community/publicize-your-proclamation

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SAMPLE PROCLAMATION

Human service organizations, health care professionals, educators, and the public are called to action to work together to reduce the occurrence of fetal alcohol spectrum disorders (FASDs). This can be done by increasing awareness and improving public health efforts in the delivery of the preventive health message that women who are pregnant or who might be pregnant should abstain from drinking alcohol. In addition to this message, we must increase awareness on how FASDs may present in individuals across the lifespan and the ongoing need for services and support for individuals living with FASDs.

| Whereas, | The term "fetal alcohol spectrum disorders" (FASDs) is an umbrella term that describes the range of effects that can occur in a baby whose mother drank alcohol during pregnancy; with fetal alcohol syndrome (FAS) being the most involved condition along the spectrum; and |
|----------|---|
| Whereas, | Prenatal alcohol exposure is the leading preventable cause of birth defects and intellectual and developmental disabilities; and |
| Whereas, | The exact number of people who have FASDs is unknown, but it is estimated that about 40,000 babies are born with effects of prenatal alcohol exposure annually; and |
| Whereas, | The lifetime cost for one individual with FAS is estimated to be \$2 million, with a combined cost to the United States for FAS alone over \$4 billion annually; and |
| Whereas, | 7.6% of pregnant women (or 1 in 13) and 51.5% of non-pregnant women (or 1 in 2) report drinking alcohol in the past 30 days; and |
| Whereas, | About half of all pregnancies are unplanned, contributing to late entry into prenatal care and presenting a barrier to optimal pregnancy management, particularly during the crucial early weeks of embryonic development; and |
| Whereas, | The good health and well-being of the people of <i>(name of your state)</i> are enhanced by the support of a national effort to educate about and prevent FASDs; and |
| Whereas, | The <i>(organization)</i> and the <i>(organization)</i> join with the <i>(partner organization)</i> as well as many dedicated volunteers, health care professionals, educators, and parent groups by participating in this promotion. |

NOW, THEREFORE, I, *(Governor's name)*, Governor of the state of *(name of your state)*, do hereby declare September 9, 2015 as Fetal Alcohol Spectrum Disorders Awareness Day and pledge to continue to partner with organizations, health care professionals, educators, and the public to raise awareness about our unified message:

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SAMPLE SOCIAL MEDIA MESSAGES

The following includes messages about fetal alcohol spectrum disorders (FASDs) that can be displayed via social media (e.g., Facebook, Twitter, Instagram) on International FASD Awareness Day - September 9, 2015. For other materials that can be used online, such as web banners and website buttons, please refer to the *CDC Materials* section of this packet.

The messages listed below are under 140 characters and can be used as a Twitter post. You may combine these messages for other social media sites that allow for longer posts, such as Facebook and Instagram. Use the hashtag #FASDay on all posts in order to spread the message that alcohol and pregnancy don't mix. For tips on using social media, refer to the CDC publication, <u>The Health</u> <u>Communicator's Social Media Toolkit</u>. For specific help on how to tweet, visit the <u>Twitter Help Center</u>.

- 1. There is no known safe amount of alcohol to drink during pregnancy or while trying to get pregnant. #FASDay http://l.usa.gov/Q7BNal
- 2. Alcohol use during pregnancy can also lead to miscarriage, stillbirth, & SIDS. #FASDay http://1.usa.gov/Q7hytl
- 3. The best advice is to stop drinking alcohol when you start trying to get pregnant. #FASDay http://1.usa.gov/Q7hytl
- 4. When a pregnant woman drinks alcohol, so does her baby. #FASDay http://1.usa.gov/1hCpMV2
- 5. Baby's brain, body, & organs are developing throughout pregnancy & can be affected by alcohol at any time. #FASDay
- 6. Drinking any type of alcohol can cause FASDs. This includes all wine, beer, & mixed drinks. #FASDay http://l.usa.gov/Q7BNal
- 7. FASDs are completely preventable if a woman does not drink during pregnancy. Why take the risk? #FASDay http://l.usa.gov/lhCpMV2
- 8. Identifying & intervening w/ children w/ FASDs early can help them reach their full potential. #FASDay http://1.usa.gov/Q7hytl
- 9. Alcohol screening & counseling is recommended for all adults, incl. pregnant women. #FASDay http://go.usa.gov/ZvvQ
- 10. If you are unable to stop drinking, talk to your health care provider. Resources are available to help. #FASDay http://l.usa.gov/Q7BNal

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RESOURCES FOR PREVENTING FASD AND FAMILIES LIVING WITH FASDs

The following list of resources offers a starting place for those seeking information and support.

American Academy of Pediatrics (AAP)

The American Academy of Pediatrics (AAP) FASD Toolkit for pediatric primary care clinicians was developed to serve as the framework for the medical home management for children with FASDs. The toolkit provides tools and resources for primary care clinicians to equip them to better meet the special needs of these children and families.

FASD Toolkit for Pediatric Primary Care Clinicians www.aap.org/fasd

The American College of Obstetricians and Gynecologists

The American College of Obstetricians and Gynecologists has developed resources for women's health care providers in identifying women who drink too much and in providing brief educational counseling to reduce or eliminate alcohol use. Resources include a cell phone app, downloadable patient information sheets, current news articles, treatment referral information, and more.

FASD Informational Page

http://www.acog.org/About ACOG/ACOG Districts/District II/Fetal Alcohol Spectrum Disorders iPhone App – Identifying Women Who Drink at Risky or Hazardous Levels http://www.womenandalcohol.org/

The Arc of the United States

The goal of The Arc's FASD Prevention Project is to increase health care provider knowledge of the risks alcohol can pose to a fetus and encourage the use of FASD prevention strategies and provide educational opportunities to health care providers.

FASD Prevention Project

http://www.thearc.org/FASD-Prevention-Project

FASD Prevention Toolkit for Health Care Providers

http://www.thearc.org/FASD-Prevention-Project/resources/toolkit

Free Continuing Education Credit for Health Care Providers

http://www.thearc.org/FASD-Prevention-Project/resources/courses

Centers for Disease Control and Prevention (CDC)

The Centers for Disease Control and Prevention (CDC) works to prevent alcohol use during pregnancy by conducting research studies and implementing and disseminating evidence-based interventions (e.g., alcohol screening and brief intervention and CHOICES) for women at risk of an alcohol-exposed pregnancy. CDC also supports education and training activities for various audiences. For example, CDC funds FASD Practice and Implementation Centers and national partner organizations to achieve practice and systems-level change by improving the knowledge and skills of health care professionals regarding the prevention, identification, and management of FASDs.

CDC FASD Main Page

http://www.cdc.gov/ncbddd/fasd/index.html

Free FASD Materials

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http://www.cdc.gov/ncbddd/fasd/freematerials.html

Alcohol Screening & Brief Intervention

http://www.cdc.gov/ncbddd/fasd/alcohol-screening.html

CHOICES Intervention

http://www.cdc.gov/ncbddd/fasd/research-preventing.html

FASD Practice and Implementation Centers and National Partners

http://www.cdc.gov/ncbddd/fasd/training.html

Fetal Alcohol Syndrome: Support, Training, Advocacy, and Resources (FASSTAR)

Offers training on all aspects of FASDs, including community awareness, prevention, and intervention. The FAS Community Resource Center (FASCRC), supported by FASSTAR, includes information on the history of FASD Awareness Day.

http://fasstar.com/

http://www.come-over.to/FASCRC/

March of Dimes

The March of Dimes helps expecting mothers to take charge of their health and to have full-term, healthy pregnancies.

Alcohol Use During Pregnancy

http://www.marchofdimes.com/pregnancy/alcohol-during-pregnancy.aspx

National Institute on Alcohol Abuse and Alcoholism (NIAAA)

NIAAA supports and conducts biomedical and behavioral research on the causes, consequences, treatment, and prevention of alcoholism and alcohol-related problems. This site has publications and information including the brochures, *Drinking and Your Pregnancy* and *Alcohol: A Women's Health Issue* which are available in English and Spanish.

http://www.niaaa.nih.gov

National Organization on Fetal Alcohol Syndrome (NOFAS)

Founded in 1990, NOFAS is an international nonprofit organization committed solely to FASD primary prevention, advocacy, and support. They have created many resources including resource directories, a weekly listserv, and the Circle of Hope Birth Mother's Network.

National and State Resource Directory

http://www.nofas.org/resource-directory/

Affiliate Network

http://www.nofas.org/affiliates-partners/

Weekly Roundup Listserv

http://www.nofas.org/weekly-roundup/

Circle of Hope Birth Mothers' Network

http://www.nofas.org/circleofhope/

SAMHSA FASD Center for Excellence

The SAMHSA FASD Center for Excellence was launched in 2001 with the mission to facilitate the development and improvement of prevention, treatment, and care systems in the United States by providing national leadership and facilitating collaboration in the field with regards to FASDs. http://fasdcenter.samhsa.gov/

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Other Resources

do2Learn FASD Teacher Toolbox

http://www.do2learn.com/disabilities/FASDtoolbox/index.htm

Double ARC

http://www.doublearc.org/

FASLink: Fetal Alcohol Disorders Society – Research, Information, Support & Communications http://www.acbr.com/fas/

FAS Diagnostic & Prevention Network

http://depts.washington.edu/fasdpn/htmls/fasd-fas.htm

FASD Online Support Groups and Mail Lists

http://www.come-over.to/FAS/fasonline.htm

Fetal Alcohol Spectrum Outreach Project

http://www.faseout.ca/eng/training.htm

Fetal Alcohol Syndrome Consultation, Education and Training Services, Inc.

http://www.fascets.org/index.html

Recovery.org - Addiction Recovery Program Finder

http://www.recovery.org/

SAMHSA Substance Abuse Treatment Facility Locator

http://findtreatment.samhsa.gov/

University of Washington Health Sciences Administration—Fetal Alcohol and Drug Unit http://depts.washington.edu/fadu/

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CENTERS FOR DISEASE CONTROL AND PREVENTION MATERIALS

Partners: Help us spread the word – Pregnancy and alcohol don't mix. Why take the risk?

Free materials are available to help you promote alcohol-free pregnancies to women in your communities. CDC has developed materials for women of childbearing age on alcohol use during pregnancy and FASDs based on <u>formative research findings</u>. The materials target women who are pregnant and women who are trying to get pregnant.*



The set of materials includes print products (a brochure and three posters) that are available to order and downloadable. Several social media tools, such as banners, badges, and e-cards are also available.

To learn more about all of the tools available from CDC that can be used in community efforts, and how to access them, please visit: http://www.cdc.gov/ncbddd/fasd/partners-tools.html

*For information and materials on preconception health for all women and men, whether or not they plan to have a baby one day, visit CDC's <u>Preconception Health and Health Care</u> website.