

Testimony of Jill Manning, Ph.D., LMFT, CCPS, EMDR, CCTP, BH-TMH Licensed Marital & Family Therapist and Researcher March 26, 2025, 9:00 AM Central (Remote Testimony) Before the House Judiciary Committee Senate Bill 2380: Requiring Age-Verification to Access Obscene Materials Online

Chairman Klemin and members of the Judiciary Committee,

Thank you for the opportunity to testify in support of Senate Bill 2380.

I am Dr. Jill Manning, a Licensed Marriage and Family Therapist with twenty-five years of clinical and research experience specializing in the effects of pornography and sexual betrayal.

We face an alarming reality: underage pornography exposure is now the norm (Carroll et al., 2025). One scholar correctly called this phenomenon, *"the largest unregulated social experiment in history."* Three decades into this experiment, it is clear the status quo is failing, and we are paying a steep price for inaction.

The Internet not only makes obscene content accessible to children—it actively *pushes it* into their lives through algorithms, tracking cookies, and deceptive marketing (Carroll et al., 2025; Manning, 2005). Between 58 and 66 percent of adolescents report unintentionally encountering pornography due to these predatory tactics (Carroll et al., 2025; Mori et al., 2023; Common Sense Media, 2022; Braun-Courville, 2009). Age verification policies and laws are a crucial step toward restoring protective buffers that existed before the advent of the Internet.

Decades of peer-reviewed research and *hundreds* of studies confirm that early exposure to pornography has severe and lasting consequences in five key areas:

- Neurological Development: Exposure structurally alters brain regions responsible for impulse control, decision-making, and emotional regulation, while decreasing grey matter volume in the prefrontal cortex (Brief of Amici Curiae Scholars, 2024; Kühn et al., 2014; Draps et al., 2020). These changes increase susceptibility to compulsive behaviors, including addiction (Brief of Amici Curiae Scholars, 2024). Since my testimony before a federal Senate Sub-Committee in 2005 (Manning, 2005), the rise of smartphones and coarsening genres of pornography have contributed to a nearly *threefold increase* in compulsive sexual behavior over the last twenty years (Carnes, 2010; Dickenson et al., 2018).
- Cognitive and Behavioral Risks: Pornography normalizes aggression and misogyny, particularly when violent content is consumed (Manning, 2006; Bridges et al., 2012). Most mainstream pornography, however, contains violence or degradation, according to content analyses (Bridges et al., 2012).

Pornography consumption also promotes promiscuity and sexual violence, contributing to the mimicry of these behaviors by minors. In the U.K., children are now the largest group of perpetrators of sexual abuse against other children, with pornography identified as the leading factor in the quadrupling of such offenses (The Guardian, 2024).

- 3. Emotional and Relational Harms: Early exposure reduces empathy while increasing relational aggression and narcissistic tendencies (Kasper et al., 2014; Manning, 2006). It also distorts body image and handicaps one's ability to form secure and healthy attachments with others (Owen et al., 2012).
- 4. **Mental Health Consequences:** Pornography consumption correlates with higher rates of depression, anxiety, loneliness, delinquency, suicidality, and lower life satisfaction (Altin et al., 2024; McGraw et al., 2024; Owen et al., 2012).
- 5. Academic Performance: Research links pornography use to impaired academic performance by disrupting attention, reducing focus, and slowing cognitive function (Šević et al., 2019; Beyens et al., 2015).

In a recent Amicus Brief submitted in an age-verification case before the Supreme Court, neurosurgeon Dr. Donald Hilton and biological psychology professor Dr. Frederick Toates warned:

"Childhood is the exact worst time for someone to be exposed to pornography... The compulsive and addictive potential of pornography is a serious public health issue—most dangerous for young people, who are most susceptible" (Brief of Amici Curiae Scholars, 2024).

As a clinician, I have assessed and treated hundreds of children, teens, and adults harmed by pornography exposure. I have yet to meet a sexually compulsive adult who did not begin consuming this material as a minor.

Protecting minors from obscenity is a fundamental responsibility of adults. Anything we can do to delay or postpone exposure will help. The long-standing practice of enforcing age restrictions and verifications for media and substances is reasonable and widely supported (Rasmussen Reports, 2022).

Senate Bill 2380 is a long-overdue step toward aligning policy with today's digital reality and protecting the health and safety of our youth.

I strongly urge a DO PASS on Senate Bill 2380. Thank you. I stand for questions.

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References

Altin, M., De Leo, D., Tribbia, N., Ronconi, L., & Cipolletta, S. (2024). Problematic pornography use, mental health, and suicidality among young adults. *International Journal of Environmental Research and Public Health*, *21*(9), 1228. https://doi.org/10.3390/ijerph21091228

Beyens, I., Vandenbosch, L., & Eggermont, S. (2015). Early adolescent boys' exposure to Internet pornography: Relationships to pubertal timing, sensation seeking, and academic performance. *The Journal of Early Adolescence*, *35*(8), 1045–1068. https://doi.org/10.1177/0272431614548069

Braun-Courville, D. K., & Rojas, M. (2009). Exposure to sexually explicit websites and adolescent sexual attitudes and behaviors. Journal of Adolescent Health, 45(2), 156 162. (p. 157).

Bridges, A. J., Wosnitzer, R., Scharrer, E., Sun, C., & Liberman, R. (2010). Aggression and sexual behavior in best-selling pornography videos: A content analysis update. *Violence Against Women, 16*(10), 1065–1085. https://doi.org/10.1177/1077801210382866

Brief of Amici Curiae Scholars on the Neurological Effects of Pornography on Adolescents in Support of Respondent, *Free Speech Coalition v. Paxton*, No. 23-1122 (U.S. Supreme Court, filed November 22, 2024).

Carnes, P., Green, B. A., & Carnes, S. (2010). *The Same Heart: A Study of the Recovery Task in Sexual Addiction*. Sexual Addiction & Compulsivity, 17(1), 46-78.

Carroll, J. S., Willoughby, B. J., Wilcox, B., & Toscano, M. (2025). Unprotected from porn: The rise of underage pornography use and the ways it is harming our children. Wheatley Institute and the Family Studies Institute. https://wheatley.byu.edu/00000194-4cf9-d31a-a79f-cffb5fff0000/unprotected-from-porn-report-pdf

Common Sense Media. (2023, January 10). *Teens and pornography*. https://www.commonsensemedia.org/research/teens-and-pornography

Dickenson, J. A., Gleason, N., Coleman, E., & Miner, M. H. (2018). Prevalence of distress associated with difficulty controlling sexual urges, feelings, and behaviors

in the United States. *JAMA Network Open*, 1(7), e184468. https://doi.org/10.1001/jamanetworkopen.2018.4468

Draps, M., Sescousse, G., Potenza, M. N., Marchewka, A., Duda, A., Lew-Starowicz, M., Kopera, M., Jakubczyk, A., Wojnar, M., & Gola, M. (2020). Gray matter volume differences in impulse control and addictive disorders—Evidence from a sample of heterosexual males. *The Journal of Sexual Medicine*, *17*(9), 1761–1769. https://doi.org/10.1016/j.jsxm.2020.05.007

Kasper, T. E., Short, M. B., & Milam, A. C. (2014). Narcissism & internet pornography use. *Journal of Sex & Marital Therapy*. https://doi.org/10.1080/0092623X.2014.931313

Kühn, S., & Gallinat, J. (2014). Brain structure and functional connectivity associated with pornography consumption: The brain on porn. *JAMA Psychiatry*, 71(7), 827–834. https://doi.org/10.1001/jamapsychiatry.2014.93

Manning, J. C. (2005, November 9). *Testimony on pornography's impact on marriage & the family*. Hearing before the Subcommittee on the Constitution, Civil Rights, and Property Rights, Committee on the Judiciary, United States Senate.

Manning, J. C. (2006). The impact of internet pornography on marriage and the family: A review of the research. *Sexual Addiction & Compulsivity, 13*(2–3), 131–165. https://doi.org/10.1080/10720160600870711

McGraw, J. S., Grant Weinandy, J. T., Floyd, C. G., Hoagland, C., Kraus, S. W., & Grubbs, J. B. (2024, March 7). Problematic Pornography Use and Suicidal Thoughts: Results From Cross Sectional and Longitudinal Analyses. Psychology of Addictive Behaviors. Advance online publication. https://dx.doi.org/10.1037/adb0000996

Mori, C., Park, J., Racine, N., Ganshorn, H., Hartwick, C., & Madigan, S. (2023). Exposure to sexual content and problematic sexual behaviors in children and adolescents: A systematic review and meta-analysis. *Child Abuse & Neglect, 143*, 106255. https://doi.org/10.1016/j.chiabu.2023.106255

Owens, E. W., Behun, R. J., Manning, J. C., & Reid, R. C. (2012). The impact of internet pornography on adolescents: A review of the research. *Sexual Addiction & Compulsivity*, *19*(1–2), 99–122. https://doi.org/10.1080/10720162.2012.660431

Rasmussen Reports. (2022, October 3). *Voters against obscene books in public schools*. Rasmussen Reports.

https://www.rasmussenreports.com/public_content/politics/partner_surveys/voters_ against_obscene_books_in_public_schools

Šević, S., Mehulić, J., & Štulhofer, A. (2019). Is pornography a risk for adolescent academic achievement? findings from two longitudinal studies of male adolescents. *European Journal of Developmental Psychology*, *17*(2), 275–292. https://doi.org/10.1080/17405629.2019.1588104

The Guardian. (2024, January 10). *Children now biggest perpetrators of sexual abuse against children*. Retrieved from https://www.theguardian.com/society/2024/jan/10/children-now-biggest-perpetrators-of-sexual-abuse-against-children

Willoughby, B. J., & Dover, C. R. (2022). Context matters: Moderating effects in the associations between pornography use, perceived addiction, and relationship well-being. *The Journal of Sex Research*. https://doi.org/10.1080/00224499.2022.2148155

Wright, P.J., Herbenick, D., Paul, B. *et al.* U.S. Parents Underestimate Their Children's Pornography Use and Learning. *Arch Sex Behav* 52, 373–383 (2023). https://doi.org/10.1007/s10508-022-02449-7