KEY ACHIEVEMENTS TO DATE

+ Presented a keynote address on the health impacts of pornography at The World Summit: End Sexual Exploitation 2025 at The Carter Center. Atlanta, Georgia.

+ Gave two presentations at the United Nations Commission on the Status of Women on the ways pornography undermines the healthy development of children and adolescents, and the link between pornography and sex trafficking.

+ Served as an invited contributor to the Washington Post op-ed page to discuss pornography as a public health issue. Generated nearly 2,000 comments and was the most-read opinion piece for two days.

+ Appeared as a frequent guest on radio and television, including NPR, CNN, BBC, Canadian Broadcasting Company, and Australian Broadcasting Corporation.

+ Ran a full-day symposium at the Centers for Disease Control, with Culture Reframed consultants, Dr. Holly Atkinson and Dr. Sharon Cooper, on the ways pornography is linked to sexual violence, trafficking, risky adolescent sexual behavior, and child abuse. Atlanta, Georgia.

+ Presented at the plenary session of the annual conference of the American Academy of Pediatrics on Pornography and the Harms to Children. San Francisco, California.

+ Delivered the keynote address at the annual conference of the International Institute for Trauma and Addiction Professionals. Scottsdale, Arizona.

+ Presented multiple Grand Rounds at hospitals and medical conferences around the country to doctors, nurses, social workers, and medical policymakers.

+ Helped to organize and gave keynote at the Conference on Pornography and Harms to Children, sponsored by the Polish Government. Warsaw, Poland

+ Consulted for the Canadian, British, Swedish, Icelandic, Norwegian, and Polish governments on how to develop a public health approach to pornography.

+ Served as an invited contributor to the Congressional Quarterly to write opinion piece on Pornography as a Public Health Issue.

+ Served as chief consultant on Steven Soderbergh's upcoming documentary on the cultural impact of pornography.