Minnesota Chapter

INCORPORATED IN MINNESOTA

American Academy of Pediatrics DEDICATED TO THE HEALTH OF ALL CHILDREN DEDICATED TO THE HEALTH OF ALL CHILDREN

Minnesota Chapter of the American Academy of Pediatrics

1609 County Road 42 W #305, Burnsville, MN 55306

President

Katie Smentek, MD, FAAP

Vice President

Janna Gewirtz-O'Brien, MD, FAAP

Treasurer

Ria Bardhan, MD, FAAP

Secretary

Rachel Tellez, MD, FAAP

Executive Director

Jeff Bauer

bauer@mnaap.org

Immediate Past President

Eileen Crespo, MD, FAAP

Chapter Web site

www.mnaap.org

AAP Headquarters

141 Northwest Point Blvd. Elk Grove Village, IL 60007 September 12, 2025

Senate Working Group on Gun Violence Prevention Minnesota Senate Building Room 1200 95 University Ave West St Paul, MN 55103

Dear Members of the Senate Working Group on Gun Violence Prevention,

The leading cause of death for children in the United States is not car crashes, cancer, or overdose – it is firearms. As pediatricians, we have dedicated our lives to the health of children. When the cause of death for so many of our patients is not a biological disease, but a plague of guns and bullets, we view inaction as an unconscionable choice.

On behalf of the Minnesota Chapter of the American Academy of Pediatrics, representing over 1,000 pediatricians across the state, I urge lawmakers to support the following policies in Minnesota:

- 1) a statewide ban on assault weapons;
- 2) a statewide ban on high-capacity magazines;
- 3) a statewide safe storage requirement; and
- 4) removal of the current prohibition on local municipalities enacting stricter firearm regulations than the state.

The policies listed above are evidence-based solutions that have reduced rates of pediatric death and injury in other states. Following the recent shooting at Annunciation Catholic Church and School in Minneapolis, the children of Minnesota need lawmakers to pass evidence-based firearm safety reform now.

Sincerely,

M. Kerth LOK Katie Smentek, MD, FAAP

President, Minnesota Chapter American Academy of Pediatrics