“STRIVING TO REMOVE THE OBSTACLES THAT KEEP CHILDREN, YOUTH, AND FAMILIES FROM GETTING THE CARE AND RESOURCES THEY NEED IS VERY IMPORTANT IN ACHIEVING AN INCLUSIVE AND TOLERANT SOCIETY.”

— ANGELA DIAZ, CHAIR

The Board on Children, Youth, and Families (BCYF) is a non-governmental, scientific body within the National Academies of Sciences, Engineering, and Medicine that convenes top experts from multiple disciplines to analyze the best available evidence on critical issues facing children, youth, and families today. Our ability to evaluate research simultaneously from the perspectives of the biological, behavioral, health, and social sciences allows us to shed light on innovative and influential solutions to inform the nation. Our range of methods—from rapidly convened workshops to consensus reports and forum activities—allows us to respond with the timeliness and depth required to make the largest possible impact on the health and well being of children, youth, and their families throughout the entire lifecycle. BCYF reports provide independent analyses of the science and go through a rigorous external peer review process.

BCYF is a joint activity of the Division of Behavioral and Social Sciences and Education (DBASSE) and the Health and Medicine Division (HMD) of the National Academies of Sciences, Engineering, and Medicine.

Projects in Development

- Study on Summertime Experiences and Child and Adolescent Health, and Safety
- Study on the Wellbeing of Military Families
- Study on Preschool Expulsion
- Study on Timely and Legal Permanence for Children in the Foster Care System
- Study on Abusive Head Trauma
- Workshop on Informing Future Policy Concerning Nonmedical Exemptions For Childhood Immunizations
- Workshop on Fetal Alcohol Syndrome and Prenatal Cannabis Exposure

Board on Children, Youth, and Families Staff

Natacha Blain, J.D., Ph.D., Director
202-334-2289
nblain@nas.edu

Pamella Atayi, Program Coordinator
Emily Backes, Associate Program Officer
Rebekah Hutton, Associate Program Officer
Mary Ghitelman, Senior Program Assistant
Wendy Keenan, Program Officer
Margaret Kelly, Senior Program Assistant
Suzanne Le Menestrel, Ph.D., Senior Program Officer
Tara Mainero, Program Officer
Sheila Moats, Program Officer
Sarah Tracey, Associate Program Officer

The National Academies of Sciences • Engineering • Medicine

The nation turns to the National Academies of Sciences, Engineering, and Medicine for independent, objective advice on issues that affect people’s lives worldwide.

www.national-academies.org
Recent Reports

- Promoting the Education Success of Children and Youth Learning English: Promising Futures (2017)
- Implementing Evidence-Based Prevention by Communities to Promote Cognitive, Affective, and Behavioral Health in Children: Proceedings of a Workshop (2017)
- Advancing the Power of Economic Evidence to Inform Investments in Children, Youth, and Families (2016)
- Preventing Bullying Through Science, Policy, and Practice (2016)
- Summertime Opportunities to Promote Healthy Child and Adolescent Development: Proceedings of a Workshop—in Brief (2016)
- Identifying Opportunities for Prevention and Intervention in the Youth Depression Cascade: Workshop—in Brief

Recent Reports (continued)

- Workforce Development to Enhance the Cognitive, Affective, and Behavioral Health of Children and Youth: Opportunities and Barriers in Child Health Care Training: Discussion Paper (2016)
- Health Care Reform and Programs that Provide Opportunities to Promote Children’s Behavioral Health: Discussion Paper (2016)

Current Projects

- Forum on Promoting Children’s Cognitive, Affective and Behavioral Health
- Study on Reducing Child Poverty
- Study on Financing Early Care and Education With a Highly Qualified Workforce
- Study on Promoting Mental, Emotional and Behavioral Health

Board on Children, Youth, and Families: Evaluating the evidence and shedding light on solutions for the nation

BIOLOGY AND HEALTH

EDUCATION AND LEARNING

CRITICAL ISSUES

LIFE CYCLE

BRAND, BEHAVIOR, AND SOCIETY

Policy
Practice
Public Discourse
Research
Industry

Influence