

Trends in the prevalence of child sexual abuse, problems in definitions and measurement, and challenges for research, policy, law and treatment

Dr Ben Mathews

Professor, QUT School of Law

Co-Director, Children's Health Program,
Australian Centre of Health Law Research









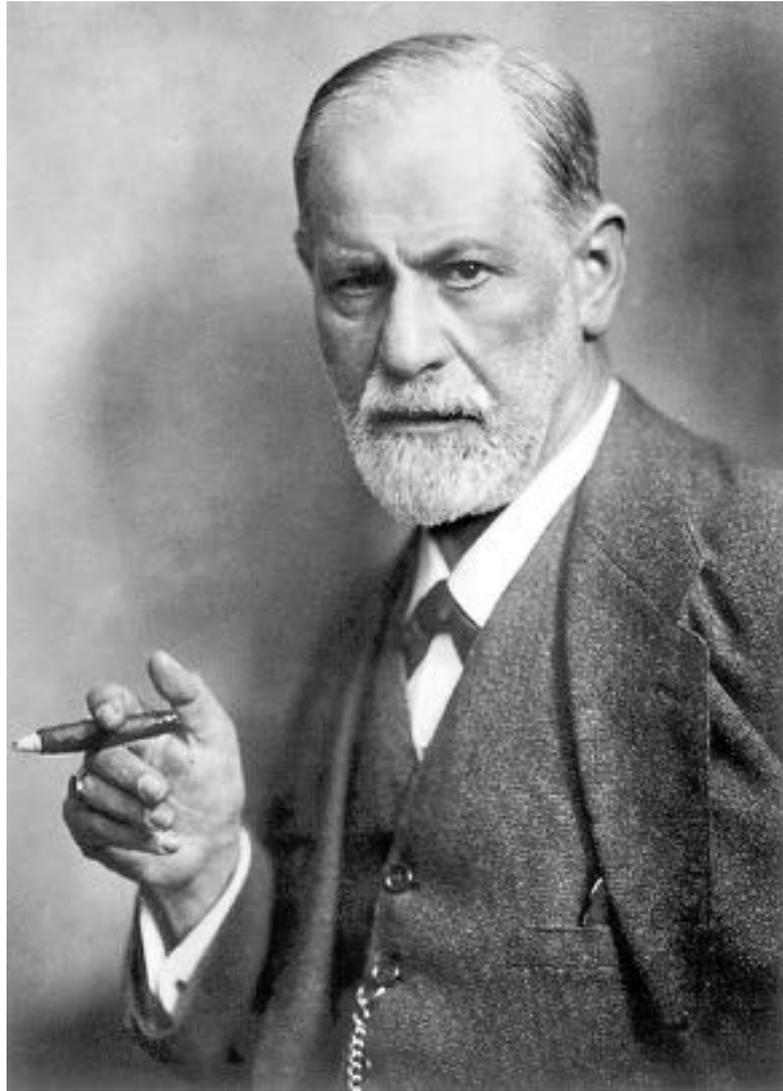




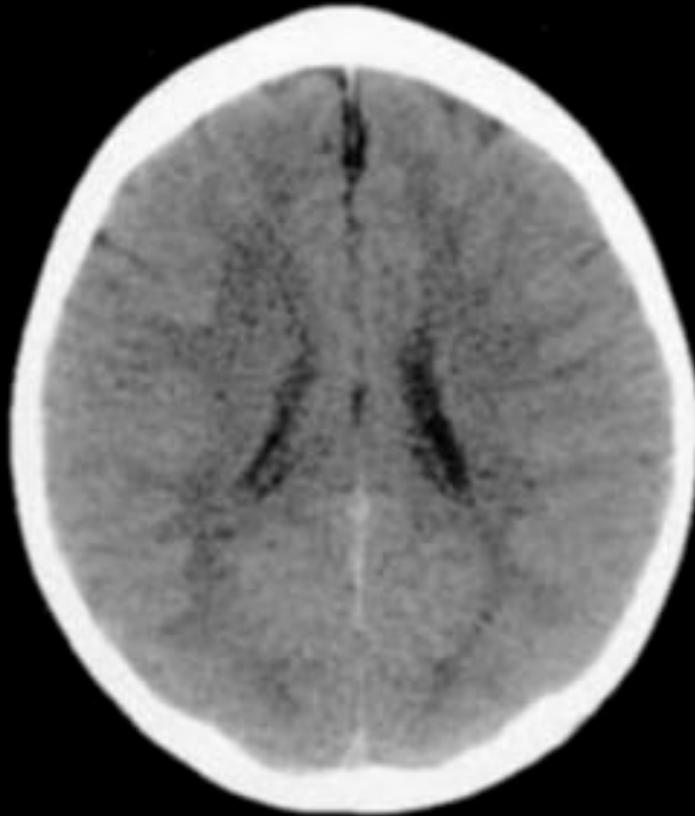




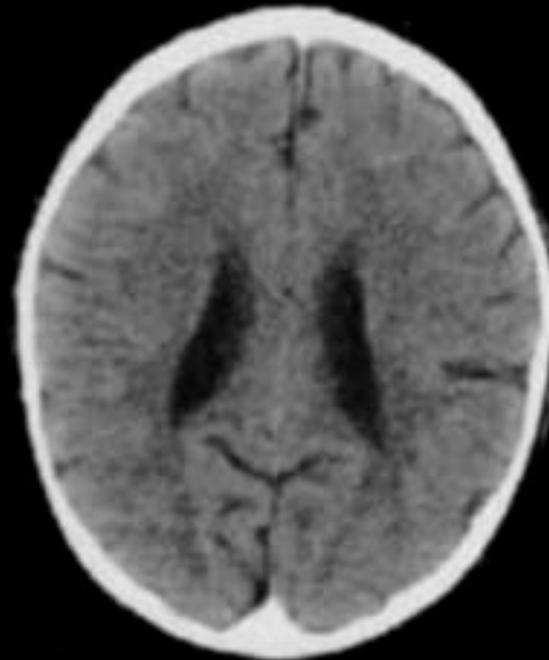




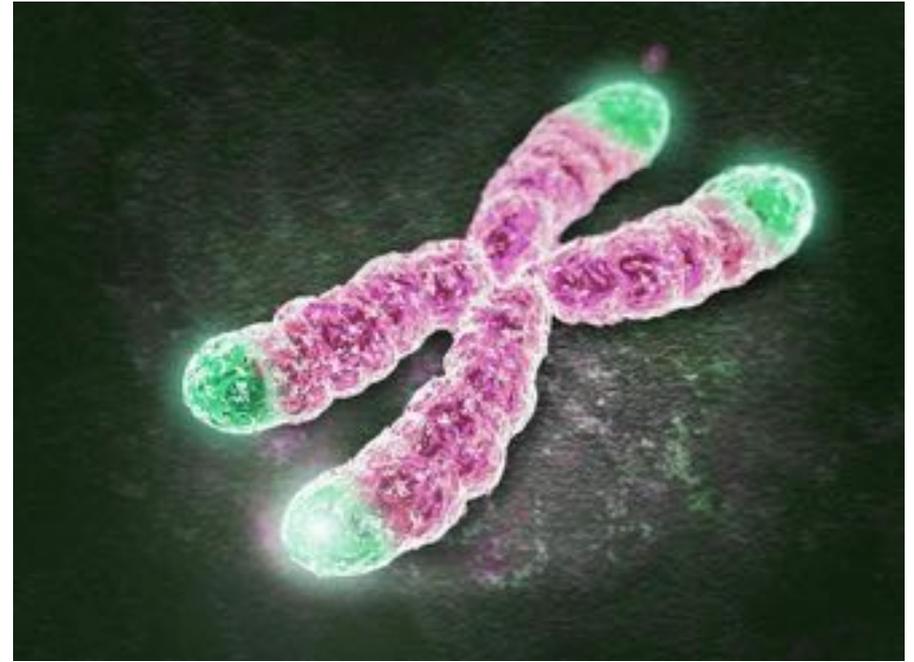
3 Year Old Children



Normal



Extreme Neglect

















Contents lists available at ScienceDirect

Child Abuse & Neglect



ISPCAN Child Abuse Screening Tool Children's Version (ICAST-C): Instrument development and multi-national pilot testing[☆]

Adam J. Zolotor^{☆,*}, Desmond K. Runyan[☆], Michael P. Dunne[☆], Dipty Jain[☆], Helga R. Péturs[☆], Clemencia Ramirez[☆], Elena Volkova[†], Sibnath Deb[☆], Victoria Lidchi[☆], Tufail Muhammad[‡], Oksana Isaeva[‡]

[☆] University of North Carolina, Chapel Hill, NC, USA
[†] Queensland University of Technology, Brisbane, Australia
[‡] Government Medical College, Nagpur, India
[§] Government Agency for Child Protection, Kyjovsk, Iceland
[¶] University of Sao Francisco, Brazil, Colombia
^{||} National Measurement Group of Faculty of Education, Middle East Technical University



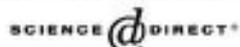
Pergamon

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Preventive Medicine 37 (2003) 268–277

Preventive Medicine

www.elsevier.com/locate/ypmed

Measuring poly-victimization using the Juvenile Victimization Questionnaire[☆]

David Finkelhor^{☆,*}, Richard K. Ormrod[‡], Heather A. Turner[‡], Sherry L. Hamby[‡]

☆ against Children Research Center, University of New Hampshire, 126 Horton Social Science Center, Durham, NH 03824, USA
‡ university of North Carolina at Chapel Hill, Chapel Hill, NC, USA

The impact of adverse childhood experiences on health problems: evidence from four birth cohorts dating back to 1900

Shanta R. Dube, M.P.H.,^{☆,*} Vincent J. Felitti, M.D.,[‡] Maxia Dong, M.D., Ph.D.,[‡] Wayne H. Giles, M.D., M.S.,[‡] and Robert F. Anda, M.D., M.S.[‡]

[☆] National Center for Chronic Disease Prevention and Health Promotion, Centers for Disease Control and Prevention, Atlanta, GA 30341-3717, USA
[‡] Department of Preventive Medicine, Southern California Permanente Medical Group (Kaiser Permanente), San Diego, CA 92111, USA

Abstract

Background: We examined the relationship of the number of adverse childhood experiences (ACE score) to six health problems among four successive birth cohorts dating back to 1900 to assess the strength and consistency of these relationships in face of secular influences.



Child Sexual Abuse: Toward a Conceptual Model and Definition

Ben Mathews^{1,2} and Delphine Collin-Vézina³

TRAUMA, VIOLENCE, & ABUSE

1-18

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Abstract

The problem of defining “child sexual abuse” (CSA), and the need to define this concept, has been recognized by major policy bodies and leading researchers since the 1970s. Recent demands for a more theoretically robust, explicit definition of CSA show this challenge remains urgent. In this article, we identify problems caused by variance in definitions of CSA for five domains: research and knowledge formation, legal frameworks and principles, prevention efforts, policy responses, and the establishment of social norms. We review and analyze definitions used in leading international epidemiological studies, national and international policy documents, social science literature, and legal systems in the United States, Canada, and Australia to demonstrate the continuing use of different concepts of CSA and identify key areas of conceptual disagreement. Informed by our literature review, we use a methodology of conceptual analysis to develop a conceptual model of CSA. The purpose of this model is to propose a

Map

