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The Role of Parental Coping in Children with Asthma's Psychological Well-being and Asthmarelated Quality of Life

Jessica Sales, PhD¹, Robyn Fivush, PhD² and Gerald W. Teague, MD³

¹Rollins School of Public Health, Emory University, ²Department of Psychology, Emory University, and ³Department of Pediatrics, Emory University

All correspondence concerning this article should be addressed to Jessica Sales, PhD, Department of Behavioral Sciences and Health Education, Rollins School of Public Health, Emory University, 1520 Clifton Rd., NE, Rm. 132, Atlanta, GA 30322; Tel: 404-727-6598; Fax: 404-712-9568; E-mail: jmcderm{at}emory.edu.

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What's this?

Abstract

Objective The primary purpose of our study was to examine the relationship between parental coping and children with asthma's psychological well-being and asthma-related quality of life (ArQL). **Methods** Eighty-nine mother—child dyads with a child with asthma ranging in age from 8 to 12-years old participated. During baseline and 6 month follow-up visits, children completed questionnaires assessing anxiety and ArQL; mothers completed questionnaires assessing coping, ArQL, an index of recent stressors, and demographic/medical history forms. **Results** Mothers who relied more on active coping strategies at baseline had children with better ArQL 6 months later, and those who relied on more avoidance coping strategies at baseline had children with poorer ArQL of life 6 months later. **Conclusions** These results reveal that

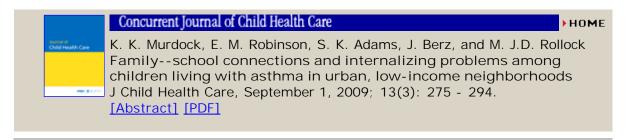
maternal coping plays an important role in the ArQL of children with asthma. Implications for interventions aimed at improving the physical and mental health of children with asthma are discussed.

Key words: anxiety; asthma-related quality of life; parental coping; pediatric asthma.

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