### THE USE OF ELDERCARING COORDINATION FOR RESOLVING CASES INVOLVING OLDER ADULTS AND HIGH-CONFLICT FAMILY DYNAMICS

Pamela B. Teaster,<sup>1</sup> and Megan L. Dolbin-MacNab<sup>1</sup>, 1. Virginia Tech, Blacksburg, Virginia, United States

The Association for Conflict Resolution and The Florida Chapter of the Association of Family and Conciliation Courts developed a model of Eldercaring Coordination for use in guardianship/probate cases involving high-conflict family dynamics that interfere with the well-being and safety of an older adult, limit adherence to court orders, impede court processes, or detract from the efficacy of guardianship and other appointments by the court. Developed by 40 organizations and entities in the United States and Canada, Eldercaring Coordination focuses on improving family dynamics so that the older adult, family members, and other involved parties can better work together and with professionals to make thoughtful and informed decisions and to support each other during times of transition. The purpose of this research was to gather information about participant experiences with Eldercaring Coordination. A pre-post test design was employed in which data were collected from older adults or their surrogates, family members and other court-ordered participants, judges and court administrators, and the Eldercaring Coordinators themselves. Findings from post-tests of 23 judges and court administrators revealed that the most common advantages of Eldercaring Coordination were that the intervention prioritized the older adults' needs and improved family relationships. Post-test surveys from 17 Eldercaring Coordinators indicated some positive outcomes for older adults and their families, but also a need for enhanced authority, greater support from attorneys, and more cooperation from participants. Preliminary findings support the assertion that Eldercaring Coordination holds promise for intervening in high-conflict court cases involving older adults.

### SESSION 3030 (PAPER)

#### EMOTIONS AND WELL-BEING IN LATER LIFE

# CHILDHOOD HAPPINESS, SELF-MASTERY, AND LATER-LIFE HEALTH

Haena Lee,<sup>1</sup> and Markus H. Schafer<sup>2</sup>, 1. University of Michigan, Ann Arbor, Michigan, United States, 2. University of Toronto, Toronto, Ontario, Canada

Considerable work has documented that positive childhood memories, especially childhood happiness, predict better health among young adults. However, it is not known whether growing up happy has enduring health consequences across the life course. Using two waves of the National Social Life, Health and Aging Project (2010-2011 and 2015-2016; N = 1,937), we investigate the relationship between childhood happiness and changes in physical, mental, and biological functioning in later life. Childhood happiness was retrospectively assessed using a question: "When I was growing up, my family life was always happy." Self-rated health, depressive symptoms, and frailty over a five-year period were examined to reflect changes in functional status. Childhood SES and living arrangement were examined to assess childhood sociodemographic background. Educational

attainment, family support and strain, and self-mastery were considered as potential mediators. We find that, among other childhood factors, childhood happiness significantly predicts older adult health. Specifically, childhood happiness was associated with better self-rated health and lower depressive symptoms at follow-up, net of baseline health conditions. We did not find a relationship between frailty and childhood happiness. Unlike prior work, we found no significant effect of childhood SES on the measured outcomes. Associations between childhood happiness and self-rated health and depression were mediated by psychosocial resources including self-mastery and perceived social support from family members. This implies that growing up in nurturing, cherished family environment has the potential to cultivate social relationships and build resilience which could provide an important pathway to successful aging.

## DAILY EMOTIONS AND STRESS: AGE CHANGES AND DIFFERENCES

Jessica Blaxton,<sup>1</sup> Cindy Bergeman,<sup>2</sup> and Lijuan (Peggy) Wang<sup>2</sup>, 1. Fontbonne University, St. Louis, Missouri, United States, 2. University of Notre Dame, Notre Dame, Indiana, United States

Developmental processes differ between individuals (interindividual differences), fluctuate within them on a shortterm basis (intraindividual variability), and change over time on a longer-term basis (intraindividual change; Nesselroade, 1991). We situate the relationship between stress and emotions in this process-oriented perspective by examining how the daily relationship between stress and negative affect (NA) as well as stress and positive affect (PA) change over time, while considering cross-sectional age and stress differences. Participants (N = 966) completed daily questionnaires assessing stress, NA, and PA. Three-level multi-level models depicted how cross-sectional age, within-person age changes, and global stress differences impact the daily stress-affect relationship. Findings illustrate that cross-sectional age and the aging process uniquely buffer the stress-NA relationship whereas global stress exacerbates it. Furthermore, older adults as well as adults with low global stress experience a weaker relationship between daily stress and PA as they age, but midlife adults and adults with high global stress experience a stronger relationship. These results depict differences in aging trajectories for both midlife and older adults and thus inform intervention and preventative care strategies aimed toward promoting emotional well-being, suggesting that targeting these strategies at the daily level can promote better stress regulation. Furthermore, we see that midlife adults and adults with greater global stress perceptions are most in need of these interventions, and encouraging these adults to maintain PA in the face of daily stress can be particularly beneficial.

#### LINKING FAMILY TRANSITIONS AND LATER-LIFE DEPRESSION: DOES LIFE-COURSE SOCIOECONOMIC STANDING MATTER?

Claudia Recksiedler,<sup>1</sup> Boris Cheval,<sup>2</sup> Stefan Sieber,<sup>2</sup> Robert S. Stawski,<sup>3</sup> and Stephane Cullati<sup>2</sup>, 1. German Youth Institute, Munich, Germany, 2. University of Geneva, Geneva, Switzerland, 3. Oregon State University, Corvallis, Oregon, United States