

# Measurement In Pediatric Exercise Science

## By David Docherty (1996 04 06)

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The Official Journal of the North American Society of Pediatric Exercise Medicine, Pediatric Exercise Science (PES) is devoted to enriching the scientific knowledge of exercise during childhood. Articles focus on children's unique responses to exercise; the role of exercise in treating chronic pediatric disease; the importance of physical activity in preventing illness and preserving wellness; and methods for making youth sports safer and more enjoyable.Â Baseline hemodynamic and vascular measurements were similar. During the MS, peak forearm vascular conductance was significantly greater in group Glu27 (Delta = 0.35 +/- 0.4 vs. 0.12 +/- 0.1 units, respectively, p = .042). Similar results were found during exercise (Delta = 0.64 +/- 0.1 vs. 0.13 +/- 0.1 units, respectively, p = .035).