

Article title: Neighborhood Disadvantage and Same-Day Surgical Cancellation in Children: A Multispecialty Cohort Study

Journal: Pediatric Surgery International

Authors: Kaleb M. Keener, BS; Brian Conway, MD; Haley Feltracco, MD; Carisa Bergner, PhD; Martin Bantchev, BS; Mackenzie R. O'Connell, RDN; Emmanuel L. Abebrese, MD; Kristen Klement, MD; David Gourlay, MD

Corresponding author: Kaleb M. Keener, Medical College of Wisconsin, 8701 Watertown Plank Road, Milwaukee, WI 53226; kkeener@mcw.edu

Online Resource 3 Cancellation outcome distribution by neighborhood Social Vulnerability Index tercile

	Completed Case	Non-Day-of-Surgery Cancellation	Day-of-Surgery Cancellation	Total	p-value
SVI Category					<0.001
Less than 33%	29,925 (85%)	3,823 (11%)	1,388 (4.0%)	35,136 (100%)	
33–66%	15,745 (84%)	2,103 (11%)	985 (5.2%)	18,833 (100%)	
67–100%	14,445 (79%)	2,242 (12%)	1,682 (9.2%)	18,369 (100%)	
Unknown	121 (80%)	19 (13%)	11 (7.3%)	151 (100%)	
Total	60,236 (83%)	8,187 (11%)	4,066 (5.6%)	72,489 (100%)	

Values are n (row %); each row sums to 100% across cancellation categories. The p-value reflects a chi-squared comparison of cancellation outcome distribution across vulnerability terciles. SVI Social Vulnerability Index