Table 1: Demographic and Clinical Characteristics.

Characteristic	N = 563
Age (weeks; IQR)	13 (3, 35)
Sex	
Female	283 (50%)
Male	278 (49%)
Not Documented	2 (0.4%)
Language	
English	498 (88%)
Spanish	60 (11%)
Not Documented	5 (0.9%)
Race	
White	164 (29%)
Black	85 (15%)
Asian/Pacific Islander	23 (4.1%)
Native American/Alaskan Native	3 (0.5%)
Other	277 (49%)
Not Documented	11 (2.0%)
Ethnicity - Hispanic	266 (47%)
Insurance Type	
Government	292 (52%)
Private	238 (42%)
Self-Pay	33 (5.9%)
Past Medical History	145 (26%)
History of Change in Color	425 (75%)
History of Abnormal Breathing	293 (52%)
History of Change in Tone	292 (52%)
History of Altered Responsiveness	217 (39%)
Any High-Risk BRUE Characteristic(s)*	529 (94%)
>1 BRUE Episode in <24 hours	48 (8.5%)
Any Bystander Resuscitation Delivered	238 (42%)
Any Paramedics Interventions Performed	224 (40%)
Any ED Resuscitation Measures Performed	102 (18%)
ED LOS (minutes; IQR)	208 (144, 290)
Final ED Impression	
BRUE only	190 (34%)
BRUE + Other Diagnosis	92 (16%)
Other Diagnosis	281 (50%)
Admitted	311 (55%)
Admitted to the ICU	77 (26%)

*Note: The high-risk BRUE characteristics are those defined by the American Academy of Pediatrics and include age <60 days, gestational age < 32weeks, cardiopulmonary resuscitation by a trained provider, event lasted >1 minute, recurring events, abnormal exam, or concerning history.
BRUE = brief resolved unexplained event, ED = emergency department, LOS = length of stay, ICU = intensive care unit.