Supplemental Online Content

Weiss EM, Olszewski AE, Guttmann KF, et al. Parental factors associated with the decision to participate in a neonatal clinical trial. *JAMA Netw Open*. 2021;4(1):e2032106. doi:10.1001/jamanetworkopen.2020.32106

eTable. Perception of Severity of Child's Illness and Sarnat Classification

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| I very much or moderately ... | Moderate | Severe | Odds Ratio (95% CI) |
|-------------------------------|----------|--------|--------------------|
| ... thought my infant's illness would affect his or her life<sup>b</sup> | 154 (69%) | 33 (72%) | 1.5 (0.7, 3.4) |
| ... thought my infant was sick | 166 (75%) | 41 (89%) | 3.2 (1.2, 11) |
| ... was concerned about my infant's illness | 213 (96%) | 45 (98%) | --<sup>c</sup> |
| ... understood my infant's illness | 108 (49%) | 19 (41%) | 0.8 (0.4, 1.6) |
| ... thought my infant's illness was a serious condition | 201 (92%) | 44 (96%) | 4.7 (0.9, 87) |
| ... thought my infant's illness would have long term effects | 149 (67%) | 37 (80%) | 2.4 (1.0, 6.0) |
| I thought my infant was likely to die at birth<sup>c</sup> | 105 (49%) | 28 (61%) | 1.6 (0.8, 3.4) |

<sup>a</sup>The columns are Sarnat severity staging of participant's infant.

<sup>b</sup>The odds ratio has adjusted for Medicaid status, household income, and race.

<sup>c</sup>Not calculated because only a single participant with an infant in the severe category did not choose “very much” or “moderately.”