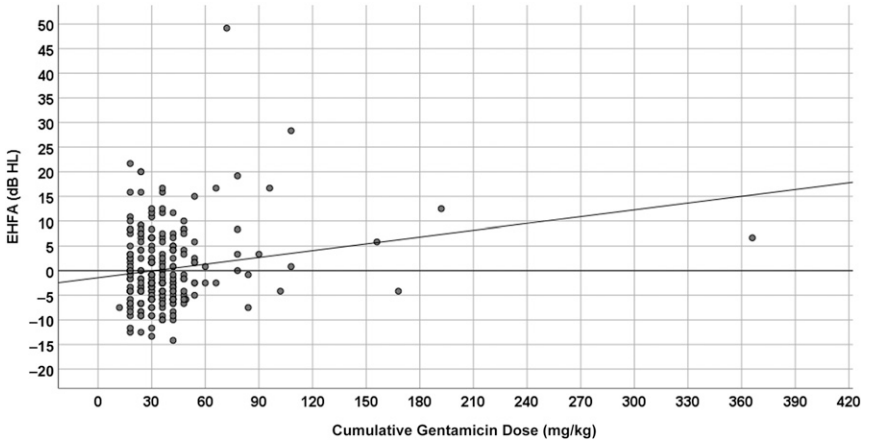
Supplemental Information



SUPPLEMENTAL FIGURE 3
Scatter plot showing the correlation between cumulative gentamicin dose (mg/kg) in all infants and the hearing threshold in the EHFs (9–16 kHz). R^2 linear = 0.033. P = .007 using linear regression statistics; P = .15 using Spearman's nonparametric correlation.

SUPPLEMENTAL TABLE 5 Comparison of GA, Birth Wt, and Gentamicin Exposure in the Original Gentamicin Cohort and Follow-up Cohort 6 to 14 Years Later

	Original Cohort (n = 440)	Follow-up Cohort (n = 219)
GA, wk, median (IQR)	39 (32–40)	39 (33–41)
Birth wt, g, median (IQR)	3281 (1850–3815)	3360 (2154–3896)
<1500, n (%)	84 (19)	39 (18)
Gentamicin TPC, mg/L, median (IQR)	1.0 (0.7–1.3)	1.0 (0.7–1.2)
TPC >2.0, n (%)	26 (6.0)	11 (5.0)
Gentamicin cumulative dose, mg/kg, median (IQR)	30 (24–36)	30 (24–42)