Background:
Adverse health consequences of child environmental tobacco smoke (ETS) exposure have been well documented, yet 42% of US children live in households with smokers, and most are exposed in multiple public settings. Adverse health consequences of child ETS exposure have been well documented, yet 42% of US children live in households with smokers, and most are exposed in multiple public settings. Adverse health consequences of child ETS exposure have been well documented, yet 42% of US children live in households with smokers, and most are exposed in multiple public settings. Adverse health consequences of child ETS exposure have been well documented, yet 42% of US children live in households with smokers, and most are exposed in multiple public settings. Adverse health consequences of child ETS exposure have been well documented, yet 42% of US children live in households with smokers, and most are exposed in multiple public settings. Adverse health consequences of child ETS exposure have been well documented, yet 42% of US children live in households with smokers, and most are exposed in multiple public settings.