

**Table S1:** Pharmacists' Perceived Pediatric Immunization Barriers (PI-B) Exploratory Factor Analysis (EFA) at Factor Loading Level of 0.40 or greater<sup>†</sup>

Item <sup>†</sup>	Components			
	1	2	3	4
<b>Pediatric Immunization Knowledge</b>				
<i>Pharmacists' knowledge of pediatric vaccines</i>	.853			
<i>Pharmacists' familiarity of pediatric vaccination schedules</i>	.850			
<i>Screening for pediatric vaccine appropriateness</i>	.701			
<b>Pediatric Immunization Proficiency and Attitude</b>				
<i>Pharmacists' experience with pediatric vaccination</i>		.854		
<i>Pharmacists' pediatric vaccination technique</i>		.601		
<i>Pharmacists' resistance to vaccinate children</i>		.598		
<b>Implementation Logistics</b>				
<i>Physician (e.g., pediatrician) buy-in</i>			.726	
<i>Legal liability</i>			.631	
<i>Vaccine prescription requirements</i>			.625	
<i>Parental buy-in</i>			.584	
<i>Availability of space for vaccine administration</i>			.483	
<i>Documentation requirements</i>			.418	
<b>Child Vaccine Apprehension</b>				
<i>Children's fear of needles</i>				.972
<i>Children afraid/uncooperative/opposed</i>				.867

<sup>†</sup>Items (8) "reimbursement/insurance issues," (9) "time constraints of pharmacy personnel," and (17) "caregiver afraid/uncooperative/opposed" were dropped due to failing to load at factor loading level < .40. Bartlett's Test of Sphericity:  $\chi^2(n = 92) = 1678.61$  ( $p < 0.001$ ); Kaiser-Meyer-Olkin MSA = 0.803.