



Childhood Immunizations

CULTURAL APPROACHES TO SUPPORT PARENTS WHO ARE VACCINE HESITANT

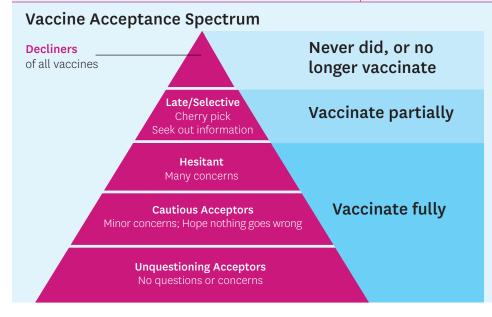
Parents are primarily responsible for making the decision to get their child immunized. Medical providers have a vital duty to support parents with decision making. You can do this in many ways. Some include engaging in culturally appropriate childhood immunization practices and offering information that builds trust with vaccine-hesitant parents.

Vaccine hesitancy defined

Vaccine hesitancy is a "delay in acceptance or refusal of vaccines despite availability of vaccination services." Recent trends show that vaccine hesitancy among parents continues to grow as some parents begin to:

- Follow other childhood vaccination schedules,
- · Become selective about which vaccines to give their child, or
- Refuse vaccines altogether.

One in four parents reported serious Percentage of children ages 10 to 35 months who are fully immunized3 concerns toward vaccinating their children.² Childhood immunization Vaccine hesitancy may cause decreasing vaccine **72.4**% Asian coverage and an increasing risk of vaccinedata shows that Black 66.5% preventable disease outbreaks and epidemics. Black children are less likely Research shows that vaccine hesitancy is to be fully immunized, Hispanic **70.4**% complex and involves emotional, cognitive, compared to other cultural, spiritual, social and political factors.² cultural groups. Non-Hispanic 71.5% white



Attitudes toward vaccines can be seen on a continuum, ranging from total acceptance to complete refusal. The Vaccine Acceptance Spectrum² shows the parent's hesitancy phase. It can help guide the conversation as you support the parent toward vaccine acceptance.

(continued)

Cultural experiences influence vaccine hesitancy

Culture, religion, personal preferences and other factors influence a parent's immunization decision. Cultures are dynamic and complex. Medical providers can influence and support parents by respecting cultural beliefs, addressing concerns and sharing information that can change attitudes and foster vaccine acceptance. The chart below lists key historical and current barriers experienced by population groups when seeking health care, including immunizations.

Population group	Historical and current barriers	
Asian ⁴	• Westernized health care "norms" may be contrary to traditional health behaviors. This can result in the patient being labeled as noncompliant.	
	Stereotyped as the "healthy model minority" but may have health problems providers overlooked.	
	Provider may lack cultural competence.	
Black ⁵	Historical legacy of mistreatment at the hands of the medical profession, including unethical experiments.	
	Distrust of doctors includes a lack of interpersonal and technical skill.	
	Perceived quest for profit; expectations of racism and mistreatment during routine care.	
Hispanic ⁶	Long history of mistreatment at the hands of the medical profession, including forced sterilization.	
	• Poor patient/provider communication; medical information tends to be biased toward proficient English speakers.	
	Immigration concerns.	

Individual rights and religion also influence a parent's decision to immunize

People in most cultures believe each person should protect their family and community by taking steps to avoid illness and making others sick. This can support vaccination.

However, parents may feel the pressure to be vaccinated pushes them to make decisions that are not in their child's best interest. It may take a series of discussions to explore all of the parent's concerns, such as personal choice, religious preferences, etc. As a medical provider, you can discuss limitations that might exist with vaccine schedules and any possible alternative vaccines (i.e., synthetic vaccines). You can also use the tips below when you talk with the parents.

Communication tips

Population group	Tips	Examples
Asian ⁴	 Partner with traditional (local health departments, immunization coalitions) and non-traditional partners (grocery stores, temples, parenting groups). Use a community ally to build credibility and trust. Educate on access to care and how to navigate the health care system. Provide vaccine information in the parent's preferred language. 	Host a shot clinic at an accessible community location. Make dual-language immunization reminder cards and immunization records for the most common languages spoken at your practice.
Black ⁷	 Build trust and support through a community ally or agency (community organizations, faith-based groups, Black-owned businesses). Increase numbers of Black medical professionals. Address false information on social media by providing information (using clear and simple language) that is written for the Black community to improve vaccine confidence. 	Offer flexible clinic hours with Black doctors and medical staff. Promote flexible clinic hours to faith-based communities.
Hispanic ⁸	 Provide vaccine information in the parent's preferred language. Stress that vaccines are safe and available regardless of immigration status. Partner with Hispanic-serving community-based groups that have good outreach to workers. 	Make dual-language immunization reminder cards and immunization records for the most common languages spoken at your practice. Use promotores to help provide vaccines and educate the community.

Ouestions?

For more information and resources, contact Cultural.and.Linguistic.Services@healthnet.com.

4Best Practice Toolkit: Immunization Education and Service-Delivery Initiatives for Asian American Communities. National Asian Women's Health Organization, 2009.

5 Understanding African Americans' Views of the Trustworthiness of Physicians https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1924632/.

 ${\tt 6University\,of\,Michigan\,-\,Latinos\,and\,Science,\,Medical\,Distrust\,http://www.umich.edu/~ac213/student_projects06/smrmi/Doctors_Sean.html.}$

7Addressing Justified Vaccine Hesitancy in the Black Community, www.ncbi.nlm.nih.gov/pmc/articles/PMC8009077/.

⁸We need to get more Latinx people vaccinated. Here's how. www.aamc.org/news-insights/we-need-get-more-latinx-people-vaccinated-heres-how.

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