

TABLE 5 Vaccine Resources**Tools**

AAP refusal to vaccinate form: https://www.aap.org/en-us/Documents/immunization_refusaltovaccinate.pdf
Risk communication videos: <https://www.aap.org/en-us/advocacy-and-policy/aap-health-initiatives/immunization/Pages/vaccine-hesitant-parents.aspx#Video>
Navigating Vaccine Hesitancy: https://www.aap.org/en-us/Documents/immunization_hesitancy.pdf (will be available soon)

Education

Pedialink modules: <https://pedialink.aap.org/visitor>
Adolescent Immunizations: Strongly Recommending the HPV Vaccine: <http://shop.aap.org/Adolescent-Immunizations-Strongly-Recommending-the-HPV-Vaccine>
Challenging Cases: Vaccine Hesitancy: <http://bit.ly/cc-vaccinehesitancy>. This module is the educational component of the clinical report.
AAP Immunization Web site: <https://www.aap.org/en-us/advocacy-and-policy/aap-health-initiatives/immunization/Pages/default.aspx>
(The following are some of the specific pages within the above site)
Parental Refusal Resource Page: <https://www.aap.org/en-us/advocacy-and-policy/aap-health-initiatives/immunization/Pages/refusal-to-vaccinate.aspx>
Vaccine-Hesitant Parents: <https://www.aap.org/en-us/advocacy-and-policy/aap-health-initiatives/immunization/Pages/vaccine-hesitant-parents.aspx>
Information for families: <https://www.healthychildren.org/english/safety-prevention/immunizations/pages/default.aspx>
Common Parental Concerns: <https://www.aap.org/en-us/advocacy-and-policy/aap-health-initiatives/immunization/Pages/Common-Parental-Concerns.aspx>
HealthyChildren.org (for parents): <http://www.healthychildren.org/English/safety-prevention/Pages/default.aspx> (same as above)
CDC/AAP Provider Resources for Vaccine Conversations With Parents: <http://www.cdc.gov/vaccines/hcp/patient-ed/conversations/index.html>
Immunization Action Coalition: <http://www.immunize.org/>
Children's Hospital of Philadelphia: <http://www.chop.edu/service/vaccine-education-center/home.html>
National Foundation for Infectious Diseases: <http://www.nfid.org/>
Families Fighting flu: www.familiesfightingflu.org
Vaccine Resource library: www.path.org/vaccineresources
Every Child by Two: www.ecbt.org
Parents of Kids With Infectious Diseases: www.pkids.org

Policy

Responding to Parental Refusals of Immunization of Children: <http://pediatrics.aappublications.org/content/115/5/1428.full>
Medical Versus Nonmedical Immunization Exemptions for Child Care and School Attendance: <http://www.pediatrics.org/cgi/doi/10.1542/peds.2016.2146>
2016 Immunization Schedules: <http://www2.aap.org/immunization/IZSchedule.html>
COVID Policy Collection page: http://pediatrics.aappublications.org/cgi/collection/committee_on_infectious_diseases

Red Book

Discussing Vaccines With Patients and Parents
Discussing Vaccines With Patients and Parents (pp. 7–9)
Addressing Parents' Questions About Vaccine Safety and Effectiveness (p. 9)
Common Misconceptions About Immunizations and the Institute of Medicine Findings (pp. 10–11)
Resources for Optimizing Communications With Parents About Vaccines (p. 12)
Parental Refusal of Immunizations (pp. 12–13)
Assessing the State of Vaccine Confidence in the United States: Recommendations From the National Vaccine Advisory Committee: <http://www.hhs.gov/sites/default/files/nvpo/nvac/reports/nvac-vaccine-confidence-public-health-report-2015.pdf>

Journal articles

Childhood Immunization: When Physicians and Parents Disagree: http://pediatrics.aappublications.org/content/128/Supplement_4/S167.full
Safety of Vaccines Used for Routine Immunization of US Children: A Systematic Review: <http://pediatrics.aappublications.org/content/early/2014/06/26/peds.2014-1079.full.pdf+html>
Commentary in *Pediatrics*: Vaccines: Can Transparency Increase Confidence and Reduce Hesitancy? <http://pediatrics.aappublications.org/content/early/2014/06/26/peds.2014-1494.full.pdf+html>
Children whose parents refused vitamin K at birth are 14.6 times more likely to be unimmunized by age 15 mo. This provides an opportunity to identify a subset of likely vaccine-hesitant parents at birth and engage them with targeted information.
News release: <http://www.aap.org/en-us/about-the-aap/aap-press-room/Pages/Parents-Who-Refuse-Vitamin-K-for-Newborn-Also-More-Likely-to-Refuse-Vaccines.aspx>
Study: <http://pediatrics.aappublications.org/content/early/2014/08/12/peds.2014-1092>
A survey found that parents who were informed about the MMR vaccine's direct benefits to their child, rather than the vaccine's benefits to society as a whole, were more likely to immunize.
News release: <http://www.aap.org/en-us/about-the-aap/aap-press-room/Pages/Emphasizing-MMR-Vaccine%27s-Benefits-for-Children-Increases-Parents%27-Intent-to-Immunize.aspx>
Study: <http://pediatrics.aappublications.org/content/early/2014/08/12/peds.2013-4077>
MedScape story: <http://www.medscape.com/viewarticle/830062?src=rss>
A pertussis epidemic in Washington State did not increase parents' intent to vaccinate their children.
Study: <http://pediatrics.aappublications.org/content/early/2014/08/12/peds.2013-3637.full.pdf+html>
Commentary: <http://pediatrics.aappublications.org/content/early/2014/08/12/peds.2014-1883.full.pdf+html>
HealthDay story: <http://health.usnews.com/health-news/articles/2014/08/18/doctors-id-new-ways-to-get-more-kids-vaccinated>

Research

Periodic Survey #66 (2006): Vaccine Refusals: http://www.aap.org/en-us/professional-resources/Research/Pages/PS66_Executive_Summary_PediatriciansAttitudesandPracticesSurroundingtheDeliveryofImmunizationsPart2.aspx
Periodic Survey #84 (2013) Vaccine Delays/Refusals and Risk–Benefit Information Abstracts
Vaccine Refusals and Requests for Alternate Vaccine Schedules (AVS): National Surveys of Pediatricians Pediatric Academic Societies (PAS) May 2014