

Talking with parents who are Ready to Vaccinate? Evidence-based discussion tips for health professionals

Goals

- to prevent hesitancy
- to support timely vaccination

As many as 50% of these parents have some questions about vaccination¹. Eliciting and answering these parents' questions may prevent hesitancy. Parents who feel their questions have been dismissed by health professionals may be more vulnerable to misinformation².

Presentation

Parents who are ready to vaccinate:

- · usually present seeking vaccination at or near the recommended milestone
- may have process-oriented questions including what to expect during and in the days after the consultation
- · may want information about managing common reactions and when to seek medical advice
- · may not know what the vaccines are for
- may want information to help them answer questions from friends or relatives
- · may have questions about safety
- · may have questions about the ingredients in the vaccines
- may have questions about their child's immune system and whether it can manage multiple vaccines.

Supporting parents who are ready to vaccinate

Consultations with parents who are ready to vaccinate are usually straightforward. To give valid consent parents need to:

- · be competent to make the decision
- be provided with sufficient information
- · understand the information provided
- be able to act freely and voluntarily.

Parents do not need all the available information about a vaccine to achieve valid consent. Therefore, you are only obliged (legally and ethically) to provide information that is material (of value or importance) to the parent. This is best achieved through an interaction with parents that enables you to identify what is material to the parent³.









How long should it take? 10-15 mins

Elicit questions

"Have you had time to read the information? Do you have some questions you'd like me to answer before we vaccinate Evelyn?"

"What questions do you have today?"

Inviting and addressing parents' questions enables you to provide them with the information that is material to them. This can help prevent simple questions from escalating into hesitancy².

"Do you have <u>some</u> questions?"

Some parents need permission to express and explore their concerns⁴. Asking "Do you have some questions?" reduces unmet patient concerns when compared with "Do you have any questions?", perhaps because "Any questions" usually signals the end of a consultation⁵.

Share knowledge

"There are some things we can do to make vaccination easier for Zac."

"Aisha might feel mildly unwell in the days after vaccination, but most don't children have any noticeable reaction at all. After we vaccinate her, I can give you some information to help you look after her if she does feel unwell."

Vaccinate, then book the next appointment

"Let's book the next appointment before you leave today to be sure Dylan gets the next dose on time."

Booking an appointment for the next dose and sending parents reminders results in more timely vaccination uptake⁶.

Further reading

providers.talkingaboutimmunisation.org.au

Ready Discussion Guide | SKAI Info sheet: July 2020

References

- 1. Chow MY, et al. Parental attitudes, beliefs, behaviours and concerns towards childhood vaccinations in Australia: a national online survey. Aust Fam Physician 2017;46(3):145-151.
- 2. Benin AL, et al. Qualitative analysis of mothers' decision-making about vaccines for infants: the importance of trust. Pediatrics 2006;117(5):1532-1541.
- 3. Leask J, et al. Consent and public engagement in an era of expanded childhood immunisation. J Paediatr Child Health 2011;47(9):603-607.
- Heritage J, et al. Reducing patients' unmet concerns in primary care: the difference one word can make. J Gen Intern Med2007;22(10):1429-1433.
 Berry NJ, et al. Sharing knowledge about immunisation (SKAI): an exploration of parents' communication needs to inform development of a clinical communication support intervention. Vaccine 2018; 36(44): 6480-90.
- 6. Jacobson Vann JC, et al. Patient reminder and recall systems to improve immunization rates. Cochrane Database of Systematic Reviews 2005(3):1465-1858.

