

1

Examine the current recommended vaccine schedule.

2

Find a healthcare provider that honors the process of informed consent and is willing to openly discuss the issues surrounding the current recommended vaccine schedule and support a proper risk/benefit assessment. If you need help finding someone, please contact info@texansforvaccinechoice.com.

3

Research the
Infections & Pathogens
the Vaccines are
supposed to impact.
Find out what those
acronyms mean!

4

Then **ask yourself this basic question** for each of the 81 doses of the 16 vaccines proposed on the recommended schedule: "AM I CONCERNED ABOUT

MYSELF OR MY CHILD ACQUIRING THIS INFECTION/PATHOGEN?"

IF YES

RESEARCH RISK/BENEFIT TO NATURAL INFECTION

- What is my/my child's level of risk for acquiring this infection/pathogen?
- What is the natural infection process and common outcome for this pathogen?
- Is this infection/pathogen treatable? What is the treatment and how accessible is the treatment?
- Are there any known benefits acquired through infection?
- How long does natural immunity last?

RESEARCH RISK/BENEFIT TO VACCINE

- How does the vaccine protect its recipients and for how long does it provide that protection?
- Does the vaccine prevent infection or transmission of the pathogen?
- Will this vaccine protect from all versions of this pathogen, or will it just cover the ones included in the vaccine?
- What are some of the <u>ingredients in vaccines</u> and how do I feel about injecting these ingredients into myself or my child?
- What are the <u>possible adverse events</u> following vaccination and <u>what happens</u> if I or my child experiences one?

IF NO

- Consider exercising your Texas exemption rights by declining a vaccine.
- Religious exemption tips for employees.

PARENTS CALL THE SHOTS



MAKE AN INFORMED CHOICE REGARDING EACH VACCINATION EXPLORE ALTERNATIVES TO VACCINATION AND IMMUNE SUPPORT MEASURES