How you can ease your little one's vaccination experience¹

A firm, comforting hold prevents children from moving their arms and legs during injections, gives the health care professional steady control of the limb and the injection site, prevents frightening and encourages you to nurture and comfort your little one.

When your child is getting a shot in the leg¹

- 1. Hold the child on your lap
- 2. Place the child's arm under your armpit and apply gentle pressure with your upper arm for a secure, hug-like hold
- 3. Use your lower arm and hand to hold the child's other arm gently but securely
- 4. Anchor the child's feet firmly between your thighs or hold securely with your other hand

Tips for a less stressful vaccination visit-Simple ways to support your child before, during and after vaccination

Before their vaccination¹

- Read vaccine materials you received from your child's healthcare professional
- Write down any questions you may have
- Make a list of vaccines your child may need
- Learn more about the benefits and risks of the vaccines that your child will receive
- Carry your child's updated personal immunization record to their appointment

During the vaccination¹

- Distract and comfort your little one by cuddling, singing, or talking softly or with their favorite toy or book
- Smile and make eye contact frequently
- Hold your baby firmly on your lap, whenever possible
- Immediately after the vaccination, hold and cuddle them
- Soothe them using your voice, combined with praise and hugs
- Swaddle them, use skin-to-skin contact or breastfeed them.

After vaccination

- Review any information your doctor gives you about the vaccine
- Use a cool, wet cloth to reduce soreness and swelling in the place where the injection was given
- Mild reactions from shots, such as pain at the injection site, rash or fever are normal and will soon go away
- Reduce any fever with a cold sponge bath or a non-aspirin pain reliever with the permission of your pediatrician
- Ensure that your child is hydrated within the first 24 hours after getting the vaccine

Vaccines that your baby needs as per IAP recommendations²

Take a look at the vaccines that your baby needs to stay protected at different ages as they grow up



Kudos to you for taking the best shot towards your baby's care!

You've done a great job in going that extra mile to prepare for your little one's vaccination visit!

To know more about vaccinations, talk to your pediatrician now.



When parents are aware, they choose the best possible care



What you need to know about your baby's vaccinations



As a new parent, keeping track of your little one's vaccinations could be overwhelming. You may have several questions that race through your mind.

Worry not!

This information leaflet is meant to make the process comfortable for you and your little one through tips and tricks that make your journey easier.

Keep reading!

Vaccination can protect your baby from serious infections

A 6-in-1 vaccine given at 6, 10, 14 weeks of age can protect your child against six infectious diseases lurking around the corners.¹

- **Diphtheria** An infection that affects the throat and tonsils and usually spreads through respiratory droplets from coughing or sneezing. It leads to the build-up of a thick, gray coating in the throat or nose.²
- **Pertussis:** Also known as whooping cough, due to the characteristic high-pitched whoop noise when a patient breathes in after a coughing fit. Infants can experience severe cough attacks that can make them turn blue or vomit. They are at risk of pneumonia, seizures, lung collapse and death.³
- **Tetanus:** Also known as lockjaw, due to the characteristic muscle stiffness that begins in the jaw and neck. Tetanus is a serious infection that can result in death. It can be contracted via infected cuts, as it is commonly found in the natural environment.⁴
- **Poliomyelitis** (polio): A highly infectious disease that attacks the central nervous system and brain, potentially resulting in severe and irreversible paralysis and may even result in death.⁵
- Haemophilus influenzae type b (Hib) can cause meningitis (inflammation of the brain and spinal cord) and may even result in hospitalization.⁶
- **Hepatitis B**: A potentially life-threatening infection that attacks the liver, causing characteristic yellowing of the skin. Almost half of all patients will show no signs of infection but may still develop a chronic infection.⁷

1. Sain So, et al. Indian Academiy of residency (Byr) Arthropy Committee on Viscolers and Immunisation Indian (School (2002)) in Digital India

Vaccines boost the body's natural defenses and can protect young children against infections that can result in serious harm or death.¹

All about 6-in-1
Combination Vaccines^{1,5}



Hexavalent (6-in-1)

6-in-1 vaccines offer protection against 6 diseases with a single shot at 6,10 and 14 weeks^{1,2}



Less Painful

Some 6-in-1 combination vaccines have reduced frequency of injection site reactions, swelling, redness, warmth and tenderness for babies post vaccination³



Worldwide Proven Efficacy

Multiple clinical studies demonstrate that less painful vaccines effectively protect infants^{4,5}

1. On J. Azzari C, Bozzole E, Chiamenti G, Chitico G, Esposito S, Francia F, Lopolo P, Patro R, Russo R, Villoni A, Franco E. Hearondert uccines: characteristics of ovailable products and practical considerations from a posed of black no agent. J Prov. Med Hyg. 2018 Jun 179;22(E1)CF-121 P. S. Kasi SG, Shreamarda S, Morrier B, Charlerine P, Agenevali S, Dirk SK, Vermo S, Shehar RS, Strompary S, Kalyara S, Pender HK, Bolssubramenians S, Freich BJ, Bosovierus GV, Gupe T: Indian Anademy of Pediatric (IRP) Action P, Vers. Indian P, Vers