

PROTECT YOUR BABY BEFORE BIRTH

Why Vaccinate During Pregnancy?

Your baby's immune system is still developing before birth and in the first few months of life.

Vaccinations during pregnancy help you pass protective antibodies to your baby through the placenta —giving them a head start in fighting serious illnesses from the moment they're born.



Two Vital Vaccines for Moms-to-Be

1

RSV Vaccine

Protects Against: Respiratory Syncytial Virus (RSV), a leading cause of severe respiratory infections in infants. It helps reduce the risk of hospitalisation due to RSV-related complications.

When To Get It: Between 28 weeks pregnant and 2 weeks before birth (cannot be done with Whooping Cough (Tdap) Vaccine - There must be a 2-week gap between Vaccines).

Cost: R4250

2

Whooping Cough (Tdap) Vaccine

Protects Against: Pertussis Disease (Whooping Cough), a highly contagious and potentially life-threatening illness for infants. Also provides protection against Tetanus and Diphtheria.

When To Get It: Between 28 weeks pregnant and 2 weeks before birth (cannot be done with RSV Vaccine - There must be a 2-week gap between Vaccines).

Cost: R250

Get Yours Today

Give your baby the best start in life. Protect them before they're born.

📍 Mediclinic Kloof (First Floor) - 511 Jochemus Street, Erasmuskloof x 3, 0181

📞 +27 12 367 4060

🕒 No appointment needed – walk in anytime (Mon-Fri 07:00 – 16:00)

🌐 www.adeledebeer.com

PEACE OF MIND FOR YOU AND YOUR BABY



Benefits of Getting Vaccinated

- Immediate protection for your baby from birth (before they're eligible for their own vaccinations).
- Safe and effective for both mom and baby.
- Endorsed by global health authorities such as the WHO, CDC, and ECDC.



Risks of Not Vaccinating

- RSV and Pertussis (Whooping Cough) can cause severe breathing problems, brain damage, and even death in newborns.
- Babies are too young to be vaccinated at birth—your protection is their only defence.
- Getting RSV or Pertussis can lead to serious complications during pregnancy and early infancy.

How It Works

1



You get vaccinated during pregnancy

2



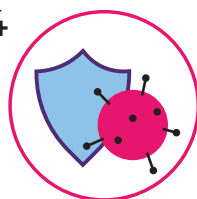
Your body produces antibodies

3



These antibodies are passed to your baby through the placenta

4



Your baby is born with protection against serious diseases

Protection starts with you—make it part of your pregnancy journey.