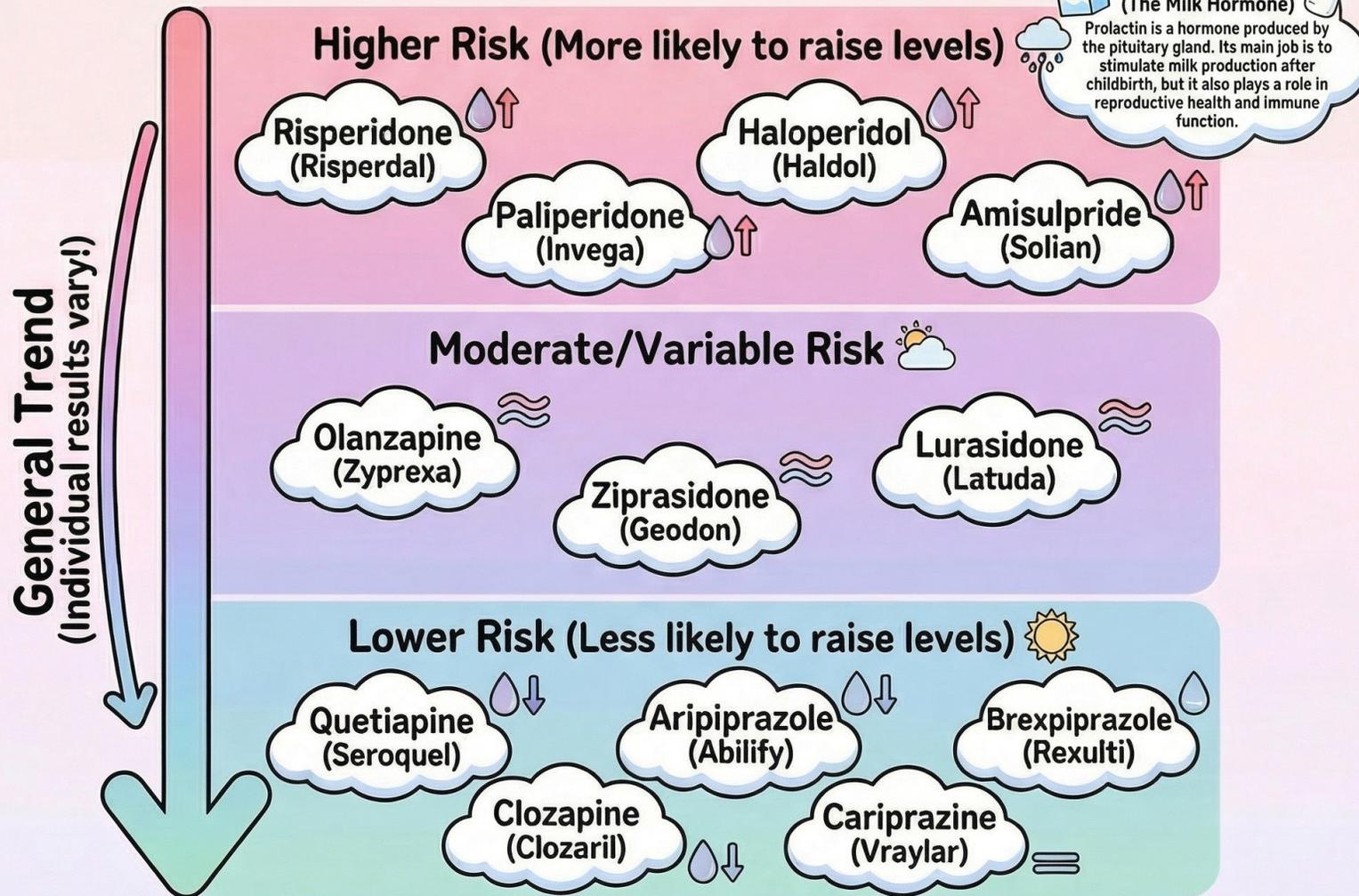


Antipsychotics & Prolactin Levels

✨ A Friendly Guide ✨



What is Prolactin? (The Milk Hormone)

Prolactin is a hormone produced by the pituitary gland. Its main job is to stimulate milk production after childbirth, but it also plays a role in reproductive health and immune function.

info Why It Matters & Side Effects (Talk to your Doc!)

Too High (Hyperprolactinemia):

Less common, but can make breastfeeding difficult after childbirth.

Too Low (Hypoprolactinemia):

- Mood Changes (Anxiety, Depression)
- Reduced Libido
- Weakened Immune System
- Hair Loss