PARACETAMOL (para-ceet-a-mol) Active Paracetamol combinations ingredients not included in this monograph — see individual (generic monograph for information: names) • Paracetamol + codeine • Paracetamol + ibuprofen Paracetamol is in lots of commonly available mixtures and tablets, alone or in combination. Mild to moderate pain relief What it is • Fever used for • Chronic pain Reduces pain by blocking some pain pathways • Lowers fever by reducing production of How it prostaglandins (hormone-like substances) works • Can be combined with stronger pain medicines (analgesics) — so less of the stronger pain medicine is needed Side effects Nausea and Diarrhoea vomiting



Warnings

• Do not give tablets closer together than 4 hours for regular tablets or 6 hours for slow release tablets (can cause liver damage)



Medical consult if needed for more than a few days for adults or 48 hours for children



Liver trouble



Emergency if a lot of tablets taken at once (overdose) — call doctor or ambulance straight away

Tell the patient



- Make sure children are given correct dose
 - Children's paracetamol comes in different strengths
 - Use specially marked medicine cup or dropper
- Taking more than 6 slow-release or 8 regular tablets containing paracetamol in one day can damage your liver
 - If taking paracetamol for pain or fever make sure there is no paracetamol in other medicines you are taking (eg cold medicines, osteoarthritis medicines)



Return to clinic if needed for more than a few days for adults or 48 hours for children OR you take too much

Warning stickers (page 310): 19a, A (slow-release tablets)

Check

- Children's paracetamol comes in different strengths check the dose carefully
- Do person's other medicines contain paracetamol OR dosing aid contains paracetamol
- If also taking warfarin monitor INR and decrease warfarin dose if needed