

Gestational Diabetes GP Update, 2025

Your shortcut to the latest ADIPS Consensus: practical steps for general practice.

Key changes at a glance

- ADIPS 2025 raises OGTT diagnostic cut-offs slightly and clarifies overt diabetes in pregnancy (DIP) vs
- Screen earlier if risk factors are present (use HbA1c at first visit).
- If an OGTT isn't possible, fasting $\geq 5.3 \rightarrow$ manage as
- Keep care person-centred; focus on maternal and infant long-term risks.

Key takeaways

Updated cut-offs (OGTT):

Fasting ≥5.3, 1-hr ≥10.6, 2-hr ≥9.0.

What to do: Update EMR shortcuts/templates and patient info.

Overt diabetes in pregnancy (DIP):

Diagnose at any gestation if HbA1c ≥6.5%, or random glucose ≥11.1 with symptoms, or OGTT meets diabetes thresholds.

What to do: Urgent obstetric/diabetes referral; flag for postpartum OGTT and ongoing follow-up.

Early, risk-based screening:

At the first antenatal visit: check risk factors; if present, order HbA1c <12 weeks (use a result from the last 12 months if available).

Nhat to do: Add a "First visit: risk + HbA1c" order set; note indication on pathology for Medicare.

If OGTT not feasible:

Fasting ≥5.3 (early or 24–28 wks) \rightarrow manage as GDM. What to do: Treat and arrange OGTT later if possible; document clearly.

Person-centred approach:

Explain purpose of testing, reduce stigma, and emphasise benefits for mother and baby.

What to do: Use the script on the right; provide culturally appropriate materials.

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Quick algorithm (Clinic use)

- First antenatal visit → Assess risk.
 - If risk factors → HbA1c now.
 - No risk factors → book OGTT 24-28 wks.

2. Results

- HbA1c ≥6.5% or random ≥11.1 + symptoms → Overt $DIP \rightarrow urgent referral.$
- OGTT meets GDM cut-offs → manage as GDM (dietitian, SMBG, shared care).
- OGTT declined/unavailable and fasting $\geq 5.3 \rightarrow$ manage as GDM.
- **3. Postpartum** (if GDM) \rightarrow OGTT 6 wks; if not feasible, HbA1c/fasting. If contemplating another pregnancy, recommend an annual HbA1c or alternate glycaemic testing. If no further pregnancies planned, recommend diabetes or prediabetes screening every 1 to 3 years.

Postpartum reminders

Aim for 6-week OGTT (recognise practical barriers). If OGTT not done: HbA1c/fasting; then annual fasting (≈5) years) and re-screen in future pregnancies.

Documentation tips (Medicare)

Add a brief clinical note on pathology requests (e.g. "Early pregnancy, GDM risk assessment—HbA1c"). Reuse prior ≤12-month HbA1c if available.

One-liner for patients

"These tests help protect both you and baby now and long-term; if the results are out of normal range, we'll guide you step by step.'

Where to next

For further learning, explore HealthCert's Foundation

- www.healthcert.com/fcpmc