# Postnatal pathway for women with diabetes





RELEVANT FOR PRIMARY CARE

#### Insulin treatment

Women with insulin-treated pre-existing diabetes should **REDUCE their insulin** immediately after birth and monitor their blood glucose levels to find the appropriate dose.

#### Type 1 and breastfeeding

Women with pre-existing type 1 diabetes who are breastfeeding should **REDUCE their insulin doses** and be made aware of the risk of hypoglycaemia whilst feeding

### Type 2 and breastfeeding

Women with pre-existing type 2 diabetes who are breastfeeding can **RESUME/CONTINUE** metformin immediately after birth, but should **AVOID** other oral blood glucose-lowering treatments

## Other medications and breastfeeding

Advice women to continue to **AVOID** medication that were discontinued for safety reasons in pregnancy (eg ACE inhibitors / statins).

#### **Routine care**

**REFER** women with pre-existing diabetes back to their routine diabetes care arrangements



#### **GDM** treatment

Women who have been diagnosed with GDM should STOP blood glucose-lowering therapy immediately after birth.

#### Diabetes screening

Women who were diagnosed with GDM:

- OFFER a fasting plasma glucose test 6 to 13 weeks after the birth to exclude diabetes
- or an HbA1c test 13 weeks after the birth, if a fasting plasma glucose test is not possible



#### **Diabetes prevention**

**OFFER** diabetes prevention programmes to ALL women who had GDM in pregnancy

For further information contact:









#### **Abbreviations:**

GDM – gestational diabetes OGTT – oral glucose tolerance test Hypo – hypoglycaemia

CGM – continuous glucose monitoring