This information was up to date at the time of release to the Heads of Midwifery.

The editorial board does not accept liability for any errors or omissions following its subsequent publication.

Updating arrangements for the formulary should be decided upon and implemented at a local level.

Introduction to monograph on medicine for endocrine system

Endocrine System: medicines used in diabetes

Careful monitoring of blood glucose is essential during pregnancy.

Good diabetic control and compliance with dietary and insulin regimens minimises the risk of congenital malformation associated with diabetes.

Risk of hypoglycaemia is increased in pregnancy. Severe hypoglycaemia requires prompt intervention to avoid coma and/or convulsions.

Glucagon

Glucagon is a hormone, which causes the release of glucose from glycogen stores in the liver.

Monograph on medicine for endocrine system

Glucagon – POM – midwife may administer or supply in an emergency for treatment of severe hypoglycaemia.

References

- Diabetes in pregnancy: Management from pre-conception to the postnatal period. NICE Guideline 3 (ng3) (Feb 2015). Updated Aug 2015. https://www.nice.org.uk/guidance/ng3 Accessed 31.12.2019
- 2 Management of diabetes. SIGN Clinical Guideline 116 (March 2010). Updated Nov 2017. https://www.sign.ac.uk/assets/sign116.pdf Accessed 31.12.2019
- 3 Centre for Maternal and Child Enquiries (CMACE). Saving Mothers' Lives: reviewing maternal deaths to make motherhood safer: 2006–08. The Eighth Report on Confidential Enquiries into Maternal Deaths in the United Kingdom. BJOG 2011; 118 (Suppl. 1):1–203.

Scotland national midwifery formulary
Date of release to Heads of Midwifery and nominated Pharmacist 27 Jan 2020 v2
Page: 1 of 1