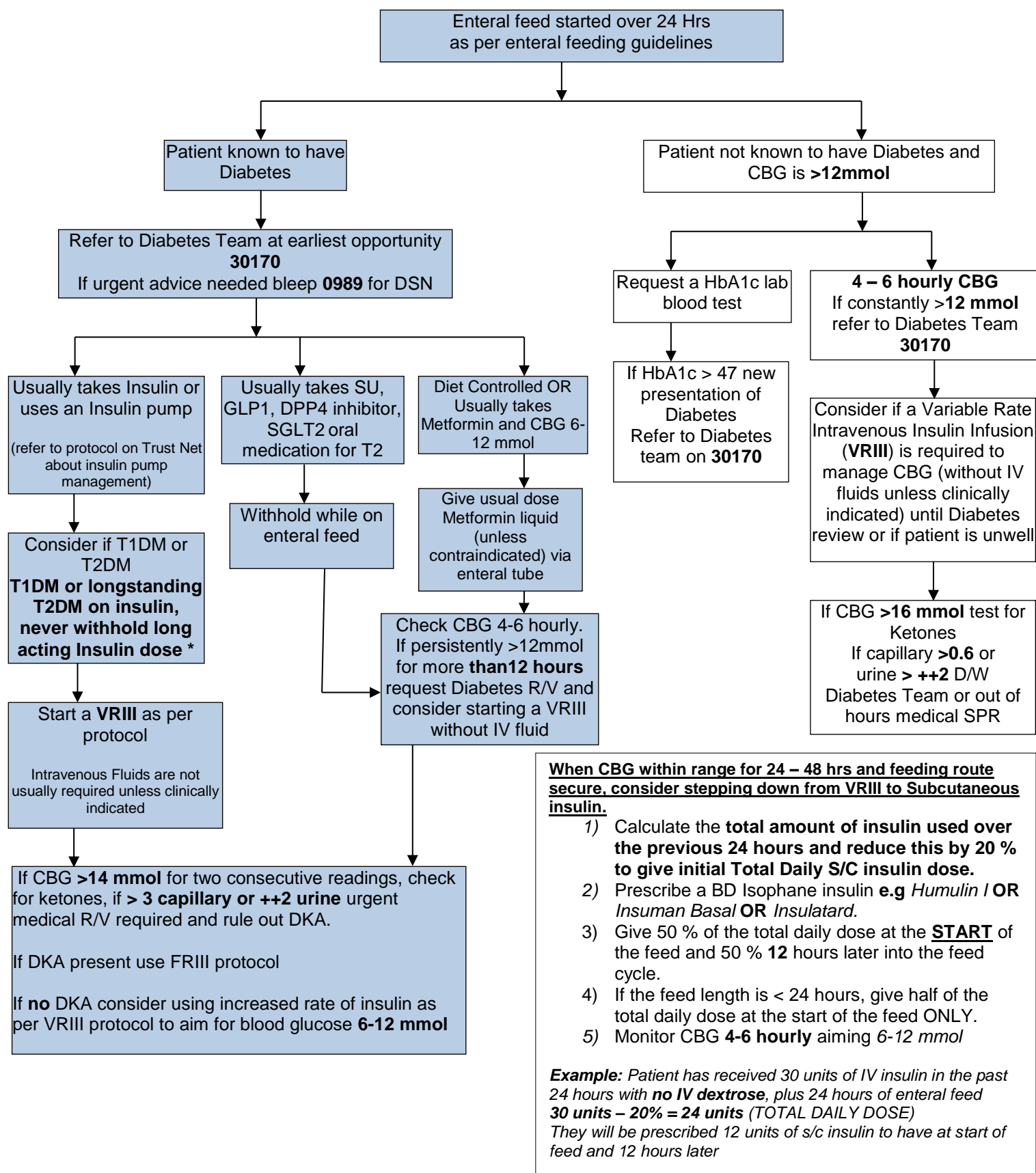
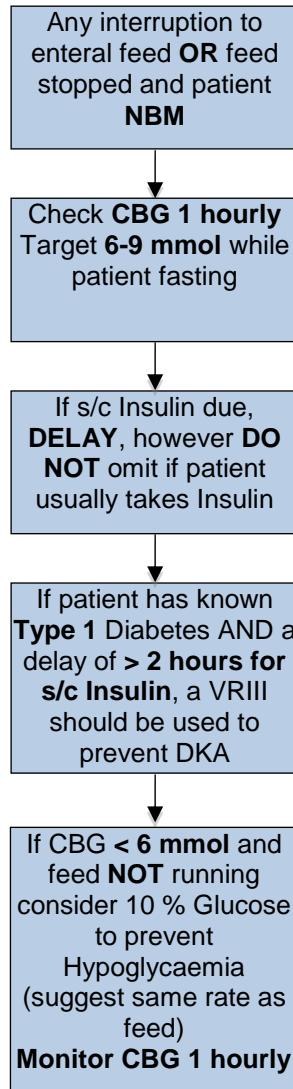


Management of Diabetes / Hyperglycaemia with enteral feeding over 24 Hours



Actions to undertake if enteral feed is stopped or interrupted

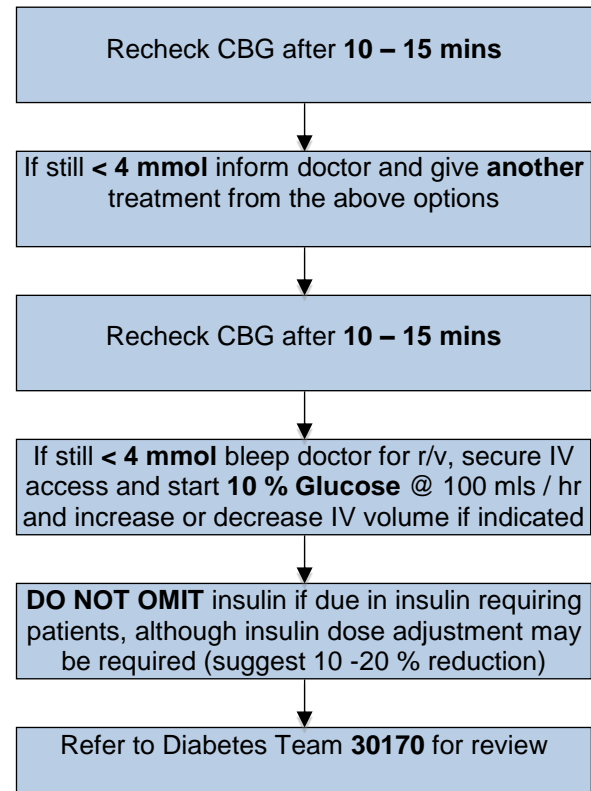
Consider that insulin already administered will continue to drive down blood glucose presenting a **risk** of Hypoglycaemia (CBG <4 mmol)



Treatment of Hypoglycaemia whilst enteral feed in place

In event of hypoglycaemia (CBG <4) and NBM treat promptly by **giving one** of the following via enteral tube :

- **150 -200** mls fruit juice
- **110 140** mls Fresubin Jucy (NOT Fortisip)
- **4-5** Heaped teaspoons sugar in **50 mls** warm water
Do not use glucogel via fine bore enteral feeding tube



Trust Guidelines

Guidance Title: Management of Diabetes / Hyperglycaemia with enteral feeding over 24 hours.

Issue Date		Version
January 2020		1.1
Accountabilities		
Author	Sarah O'Neill (DSN) / Nidhi Choudhary (Diabetes consultant)	
Reviewed by (Group)	Diabetes MDT	
Approved by (Lead)	Nidhi Choudhary (Diabetes consultant)	
Links to other documents		
Enteral feeding guidelines		
Version History		
1	May 2017	Guideline created
1.1	January 2020	Guideline reviewed - unchanged
Last Approval		Due for Review
January 2020		January 2022