Diabetes Management Optimising for discharge No other acute problem **Known Diabetes** Stable, well, not acidotic & no DSN available Likely chronic, e.g. Out of hours No recurrent hypo's Glucose < 20mmol, Ketones < 1.5mmol Consider titrating medications. Refer to **New Diabetes Diagnosis** BNF or Insulin adjustment flashcard for advice. Follow MWL Adult Diabetes Guidelines Mersey and West Lancashire Teaching GP or Practice Nurse to follow up **Or** Hospitals NHS Trust Intranet - Diabetes and patient to contact usual Diabetes Team Endocrinology Guidelines (sthk.nhs.uk) Ensure on ICE discharge letter. Type 1/3c Diabetes or diagnostic uncertainty about type of diabetes Type 2 Diabetes Safety net any worsening symptoms/signs Gliclazide **Metformin MR** of DKA etc to return to A&E See BNF dosing Typical starting will require glucose dose is 500mg od Send detailed referral to DSNs via meter, hypo & with evening driving education Careflow Workspace WITH patient contact meal, see BNF for (Can obtain these number. DSNs will arrange urgent further advice from GP/ Practice appointment at clinic. Nurse). **N.B.** One- off treatment will unlikely Follow up provide any benefit e.g. stat dose of long-GP or Practice Nurses to follow up. acting insulin. Ensure on ICE discharge letter.

Mersey and West Lancashire Teaching Hospitals

NHS Trust

Unwell

Clinically unwell Needs admission

Diabetes related admission:

- New T1DM & Unwell
- Severe Hypoglycaemia**
- Diabetic Ketoacidosis (DKA)
- Hyperosmolar
 Hyperglycaemic State (HHS)

Management as per hospital policy alongside a prompt and detailed <u>referral to DSNs via</u>

<u>Careflow Workspace</u>

**A severe hypo is any hypoglycaemic event where the patient has required third party assistance to treat as they were unable to treat it themselves.