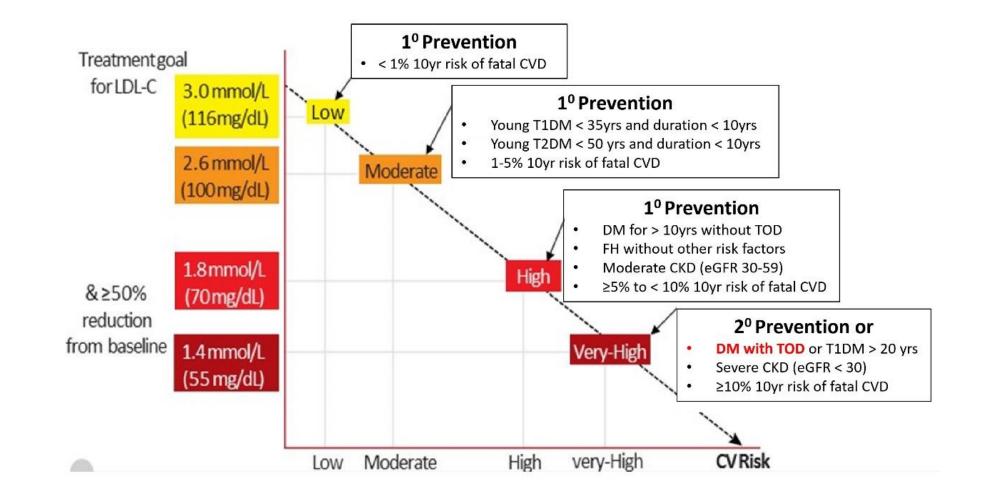
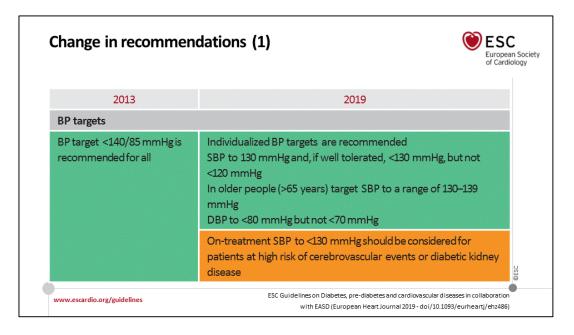
ESC 2019: Treatment Targets for LDL-C across CV risk categories



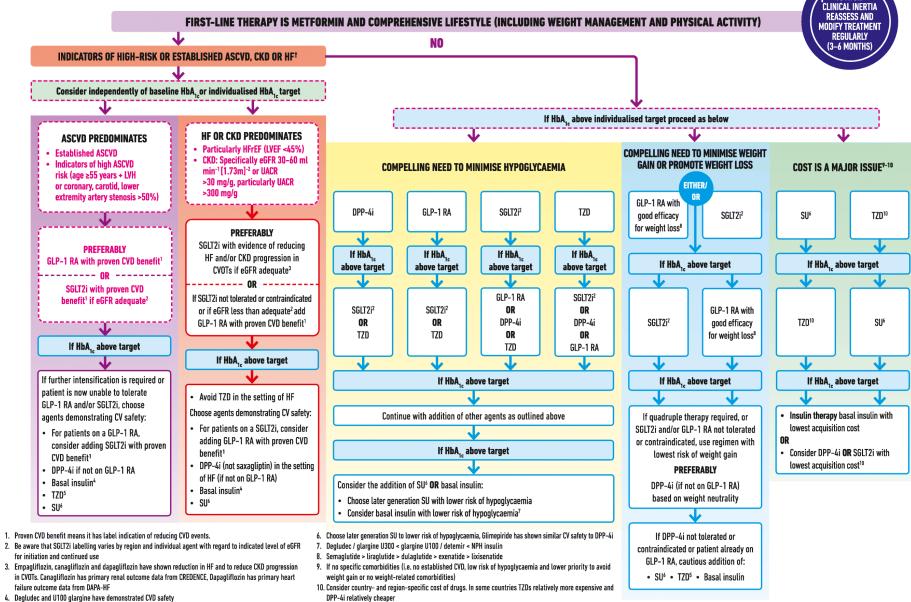
Blood pressure Guidelines

NICE guideline [NG136] 1.4.20 Reduce clinic blood pressure to below 140/90 mmHg in adults with hypertension aged under 80. (below 150/90 if aged over 80) 1.4.22 When using ABPM or HBPM to monitor the response to treatment in adults with hypertension, use the average blood pressure level taken during the person's usual waking hours. Reduce and maintain blood pressure at the following levels: •below 135/85 mmHg for adults aged under 80

•below 145/85 mmHg for adults aged 80 and over.



GLUCOSE-LOWERING MEDICATION IN TYPE 2 DIABETES: OVERALL APPROACH



5. Low dose may be better tolerated though less well studied for CVD effects

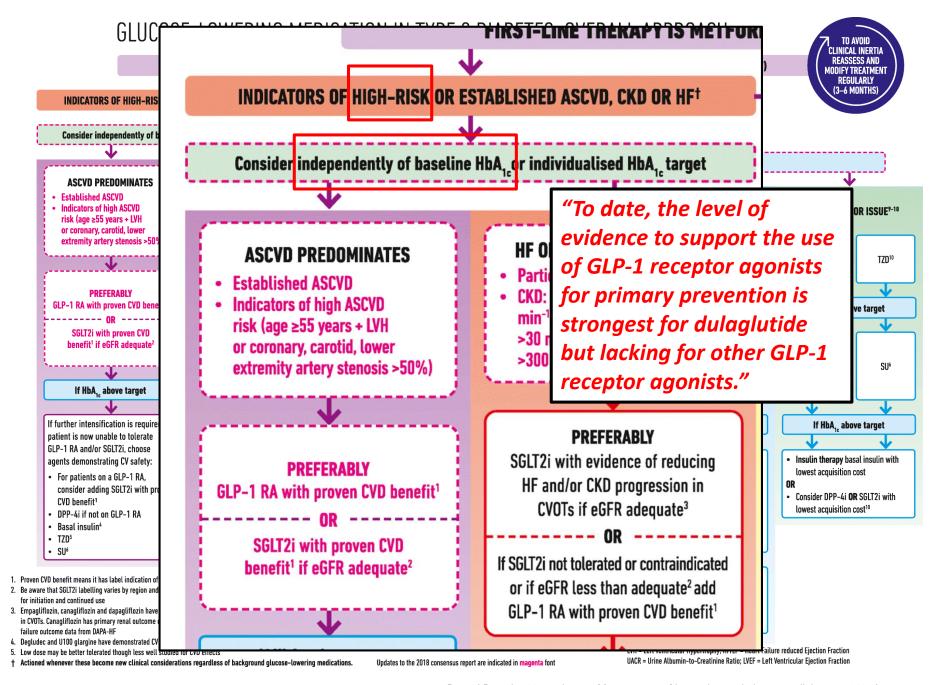
† Actioned whenever these become new clinical considerations regardless of background glucose-lowering medications.

Updates to the 2018 consensus report are indicated in magenta font

LVH = Left Ventricular Hypertrophy; HFrEF = Heart Failure reduced Ejection Fraction UACR = Urine Albumin-to-Creatinine Ratio; LVEF = Left Ventricular Ejection Fraction

TO AVOID

Buse J.B et al. 2019 update to: Management of hyperglycaemia in type 2 diabetes, 2018. A consensus report by the American Diabetes Association (ADA) and the European Association for the study of diabetes (EASD). Diabetes Care 2020;43:487-493



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