ERRATUM



Erratum to: Practical Approach to Initiating SGLT2 Inhibitors in Type 2 Diabetes

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In the original publication, corresponding author e-mail address and Fig. 2 were published incorrectly. The correct e-mail address and the revised Fig. 2 are given here.

The corresponding author's e-mail address should read as fgomezp@saludcastillayleon.es.

The incorrect statement in Fig. 2 "BP <140/80 mmHg, aged older than 65 years or hemodynamically unstable*?" should read as "BP <140/80 mmHg, aged older than 65 years or hemodynamically unstable**?"

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D. Bellido Endocrinology and Nutrition Section, Hospital Marcide, Ferrol, Spain

A. Soto Endocrinology and Nutrition Department, Hospital de La Coruña, A Coruña, Spain The incorrect statement in Fig. 2 "Reintroduce treatment according to clinical situation**?" should read as "Reintroduce treatment according to clinical situation***?"

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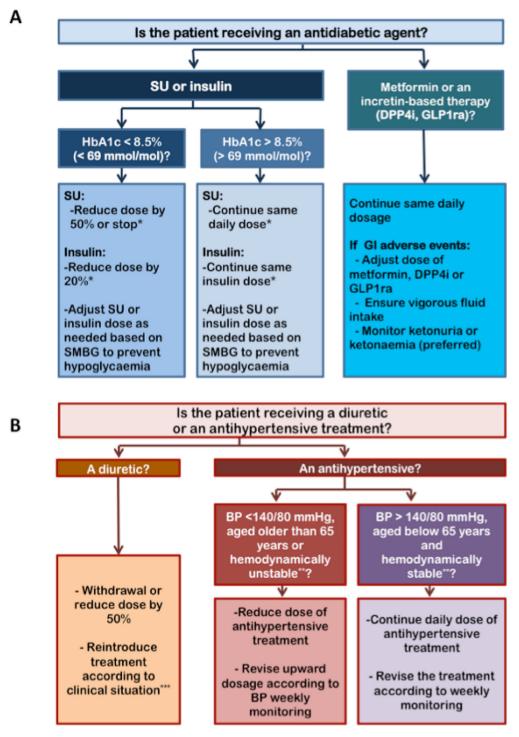


Fig. 2 Proposed algorithm for adjusting antidiabetic agents (a) and diuretic/antihypertensive therapy (b) when initiating SGLT2 inhibitors in patients with type 2 diabetes. *DPP4i* DPP4 inhibitors, *GI* gastrointestinal, *GLP1ra* GLP-1 receptor agonists, *SU* sulfonylureas, *SMBG* self-monitoring of blood glucose, *BP* blood

pressure. *Avoid insulin withdrawal to minimize the risk of euglycemic diabetic ketoacidosis. **Hemodynamically unstable defined as atrial fibrillation, orthostatic hypotension or blood pressure lability, prior syncope, etc. ***Clinical situation defined by congestive heart failure, edema, renal function

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