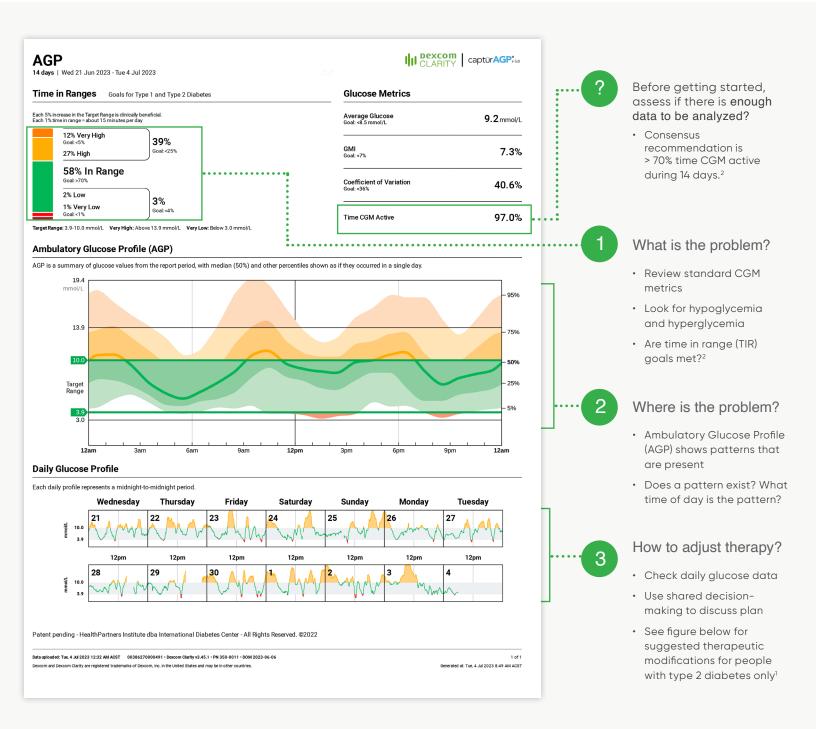
A Stepwise Approach to Continuous Glucose Monitoring (CGM) Interpretation

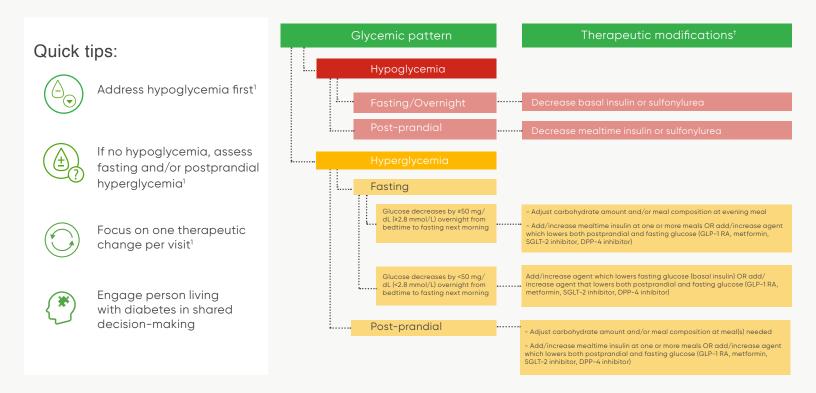
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To address the need for tools to interpret CGM data quickly and efficiently during primary care visits, Szmuilowicz and Aleppo created a streamlined, three-step approach.¹ Using this stepwise approach, the report has three distinct sections.



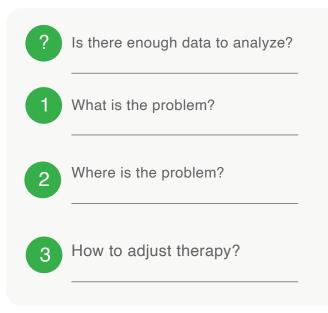
1. Adapted from Szmuilowicz E, Aleppo G. Postgraduate Medicine. 2022; 134(8):743-751. 2. Battelino T et al. Diabetes Care. 2019;42(8):1593-1603.

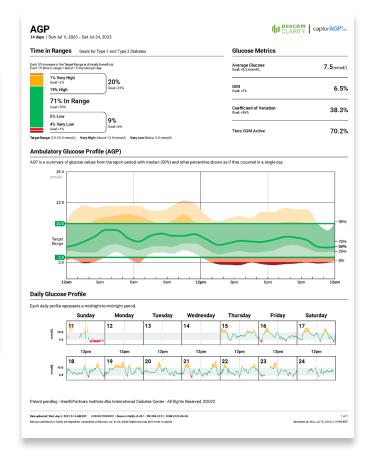
+These recommendations are from a published paper. HCPs should exercise their professional judgement in deciding whether to follow these recommendations for individual patients



Try your new skills in this case below.

Case Example







Scan the code to watch a presentation on the Stepwise Approach. For more information about Dexcom Clarity visit clarity.dexcom.com

6:00. 3. Review suggested therapeutic modifications in Step 3.

Answer key: ? Yes 1. hypoglycemia - 9% 2. afternoon, evening, 12:00-3:00, and

1.Emily D. Szmuilowicz & Grazia Aleppo (2022): Stepwise approach to continuous glucose monitoring interpretation for internists and family physicians, Postgraduate Medicine, DOI: 10.1080/00325481.2022.2110507, reprinted by permission of the publisher Informa UK Limited trading as Taylor & Francis Ltd, http://www.tandfonline.com.

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