To: <First Name Last Name>

From: Diabetes Tech-up™

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Buckle up—we're getting metaphorical about tech How metaphors can help supplement diabetes education for patients.



Tech metaphors: How analogies can help boost patient understanding of diabetes tech

Tech-up Perspectives | Issue 7 Welcome to another Diabetes Tech-up™

monthly newsletter! In this issue, Diabetes Tech-up[™] podcast cohost Dr Alicia Shelly shares insight into the power of analogy to educate patients about diabetes and tech. You can also check out

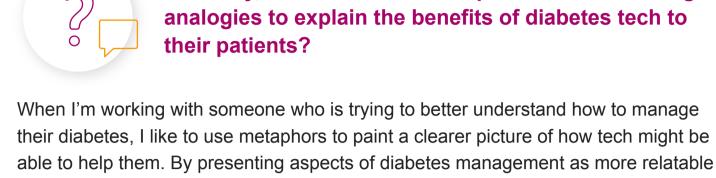
 A <u>new Diabetes Tech-up™ podcast</u> episode that considers tech use from a

- patient's point of view. A <u>new article</u> from diabetes educator Amy Hess-Fischl about working with people at
- different levels of health literacy.



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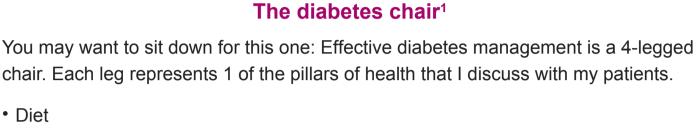
their patients? When I'm working with someone who is trying to better understand how to manage their diabetes, I like to use metaphors to paint a clearer picture of how tech might be

Dr Shelly, how can health care professionals leverage

analogies to explain the benefits of diabetes tech to

This idea falls under a novel approach called analogy-based comprehensive diabetes education (ABCDE).1 There are several established analogies that follow this approach. Here's my spin on 2 that I use all the time when I'm meeting with patients with diabetes.

subjects, I can open a door to conversations and questions that might have been



Physical activity

Glucose management

trouble.

Diet

Medication

- If you remove 1 of these legs, the chair becomes unbalanced. Take away 2 and the whole thing will fall over.
- It's my role to make sure people know how they can keep their seat sturdy. I like

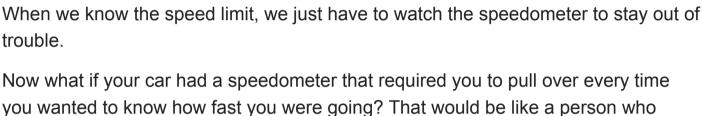
an opportunity to open up about challenges in their self-management routine. Each leg also has 1 or more pieces of tech that I can recommend to stabilize it. With

glucose management, that usually starts a conversation about continuous glucose

monitors (CGMs), and I like to pivot to the next analogy for that discussion.

asking my patients if they think 1 leg is wobblier than the others, and that gives them

Glucose speed limits¹



Managing glucose levels is not unlike staying within the speed limit while driving.

checks their blood glucose with a blood glucose meter (BGM).

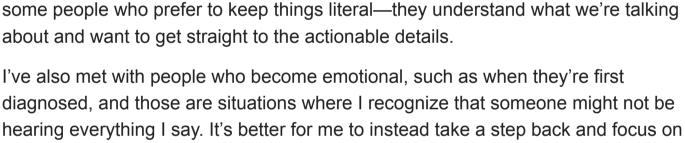
fast you're going (what your glucose levels are) and make an adjustment to match the speed limit (stay within your target range). This comparison has helped a number of my patients understand the importance of

checking their blood glucose levels throughout the day. For those who are still using

a BGM, this analogy contextualizes why they need to go through the process of

checking, and it can also open their eyes to the benefits of a CGM.

By contrast, a CGM is more like an actual speedometer. You can quickly check how



There are multiple reasons a metaphor might not land or be appropriate. I know

Reality check to reset When I'm with a patient, I'm always on the watch for signs of confusion. My goal for using metaphors is to make things clearer, so if my read is that the person I'm talking to isn't getting it, that's my cue to pivot to a different approach.

generalizations, which can introduce biases. Familiarizing yourself with analogies like the ones outlined under ABCDE can help you feel prepared to talk to patients while avoiding stereotypes.¹

A good analogy can clarify points of confusion and move

the conversation about your patient's diabetes management

forward.1 Try one of the examples above the next time you

with diabetes. She is a board-certified internal medicine

physician at Wellstar Primary Care in Douglasville, GA.

want to discuss the benefits of diabetes tech with a patient.

I think it's also important to keep in mind that analogies are sometimes born from



listening to them.

Alicia Shelly, MD, FACP Dr Shelly is a primary care provider who regularly sees patients

Key takeaway

Latest on DiabetesTechUp.com **PODCAST** Ep 11: Walk a mile in my CGM

Our cohosts discuss health literacy and explore

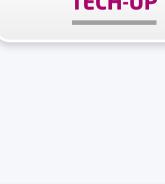
the experience of using diabetes tech from the

How to Explain Diabetes Tech to Anyone—

Regardless of Their Health Literacy Level

for getting a read on our patients and meeting them

Dr Shelly received a fee from Novo Nordisk for her participation.



19 min listen Listen now \rightarrow

ARTICLE

patient perspective.



1. Sekhar RV. 'Analogy-based comprehensive diabetes education' (ABCDE) improves

glycemic control of diabetic patients in an underserved population: results of a retrospective chart analysis. *Healthcare (Basel)*. 2022;10(3):409. doi:10.3390/

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where they are.

Health literacy can have a profound impact on outcomes for people with diabetes. Here are some tips

Read the article \rightarrow

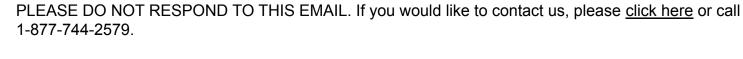
The Mission of Diabetes Tech-up™

believe that adoption of innovative technologies can help appropriate patients better

healthcare10030409

Reference:

manage diabetes. Our goal is to provide information to help health care professionals on the front line of diabetes care strengthen their understanding of diabetes technologies and implement them where they can have the greatest impact.



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