



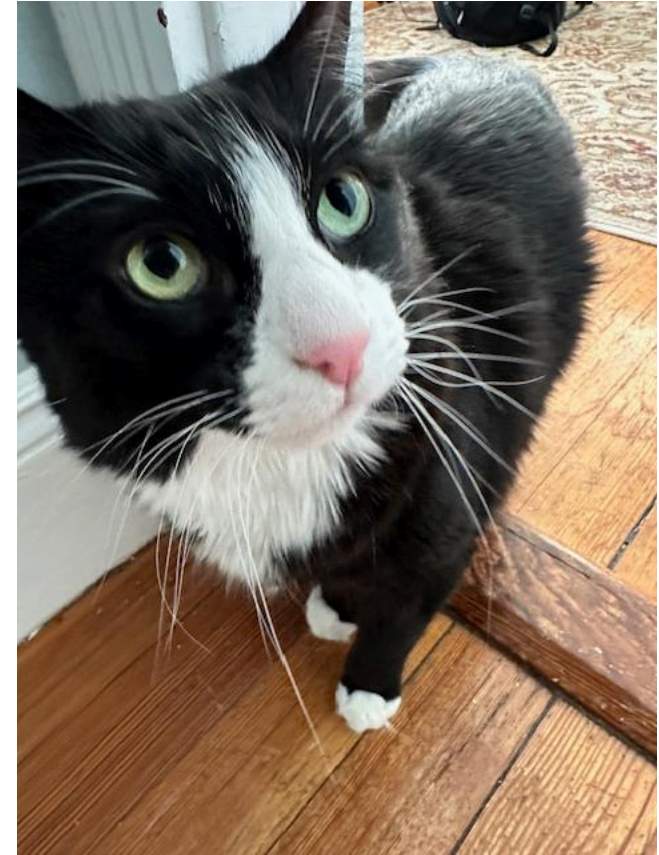
# Make Clinical Visits More Personal: Leading with Person-First and Strength-Based Approaches

Holly Hardison, BS  
Nicole Rioles, MA

# Who Are We?



- **Role at T1D Exchange is Quality Improvement Analyst**
- **Located in Jacksonville, FL**
- **Has had diabetes for 23 years**
- **Has a dog named Chunk**



- **Role at T1D Exchange is Senior Director of Clinical Partnerships**
- **Located in Boston, Massachusetts**
- **Has had diabetes for 28 years**
- **Has a cat named Monty**

# Disclosures

- The speakers have no disclosures.

# What is Person First Language?

- It is a way of speaking that helps avoid dehumanizing or stigmatizing people with chronic illnesses or disabilities.
- It can be used when communicating with [and about] students with chronic diseases.
- It is intended to help people remember that the person has rights, feelings, and dignity, not just a disability or disease.

# Tips for using Person First Language

Put the person first.

- Start with the person's name or a pronoun, then add the verb, and finally mention the disability.

Avoid labeling.

- Don't describe people as victims or use terms that imply helplessness, like "afflicted with" or "stricken with."
- Avoid euphemisms: Don't use euphemisms like "physically challenged" or "special."

# Examples of Language

# 42

## Factors that affect Blood Glucose

### FOOD

- ↑↑ 1 Carbohydrate quantity
- ↑ 2 Carbohydrate type
- ↑ 3 Fat
- ↑ 4 Protein
- ↑ 5 Caffeine
- ↓↑ 6 Alcohol
- ↓↑ 7 Meal timing
- ↑ 8 Dehydration
- ? 9 Personal microbiome

### MEDICATION

- ↓ 10 Medication dose
- ↓↑ 11 Medication timing
- ↓↑ 12 Medication interactions
- ↑↑ 13 Steroid administration

### BIOLOGICAL

- ↑ 20 Too little sleep
- ↑ 21 Stress and illness
- ↓ 22 Recent hypoglycemia
- ↑ 23 During-sleep blood sugars
- ↑ 24 Dawn phenomenon
- ↑ 25 Infusion set issues
- ↑ 26 Scar tissue / lipodystrophy
- ↓↓ 27 Intramuscular insulin delive
- ↑ 28 Allergies
- ↑ 29 A higher BG level (glucotoxicity)
- ↓↑ 30 Periods (menstruation)
- ↑↑ 31 Puberty
- ↓↑ 32 Celiac disease
- ↑ 33 Smoking

- ↑ 14 Niacin (Vitamin B3)

### ACTIVITY

- ↓ 15 Light exercise
- ↓↑ 16 High-intensity & moderate exercise
- ↓ 17 Level of fitness/training
- ↓↑ 18 Time of day
- ↓↑ 19 Food and insulin timing

*The arrows show the general effect these 42 factors seem to have on blood glucose based on scientific research and/or our experiences at diaTribe. However, not every individual will respond in the same way, so the best way to see how a factor affects you is through your own data: check your blood glucose more often with a meter or wear a CGM and look for patterns.*

diaTribe

Read more about the 42 Factors at [diaTribe.org/42FactorsExplained](https://diaTribe.org/42FactorsExplained)  
Sign up for diaTribe's updates at [diaTribe.org/Join](https://diaTribe.org/Join)

### ENVIRONMENTAL

- ↑ 34 Expired insulin
- ↓↑ 35 Inaccurate BG reading
- ↓↑ 36 Outside temperature
- ↑ 37 Sunburn
- ? 38 Altitude

### BEHAVIOR & DECISIONS

- ↓ 39 More frequent BG checks
- ↓↑ 40 Default options and choices
- ↓↑ 41 Decision-making biases
- ↓↑ 42 Family and social pressures

# Person First Language

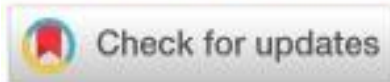
- Is neutral, non-judgmental, and based on facts, actions and physiology/biology.
- Is free from stigma.
- Is strengths-based, respectful, inclusive, and imparts hope.
- Fosters collaboration between patients and health care professionals.
- Is person-centered.

# Diabetes and Language

CONSENSUS REPORT | OCTOBER 17 2017

## The Use of Language in Diabetes Care and Education **FREE**

Jane K. Dickinson ; Susan J. Guzman; Melinda D. Maryniuk; Catherine A. O'Brian; Jane K. Kadohiro; Richard A. Jackson; Nancy D'Hondt; Brenda Montgomery; Kelly L. Close; Martha M. Funnell



Corresponding author: Jane K. Dickinson, [dickinson@tc.columbia.edu](mailto:dickinson@tc.columbia.edu).

*Diabetes Care* 2017;40(12):1790–1799

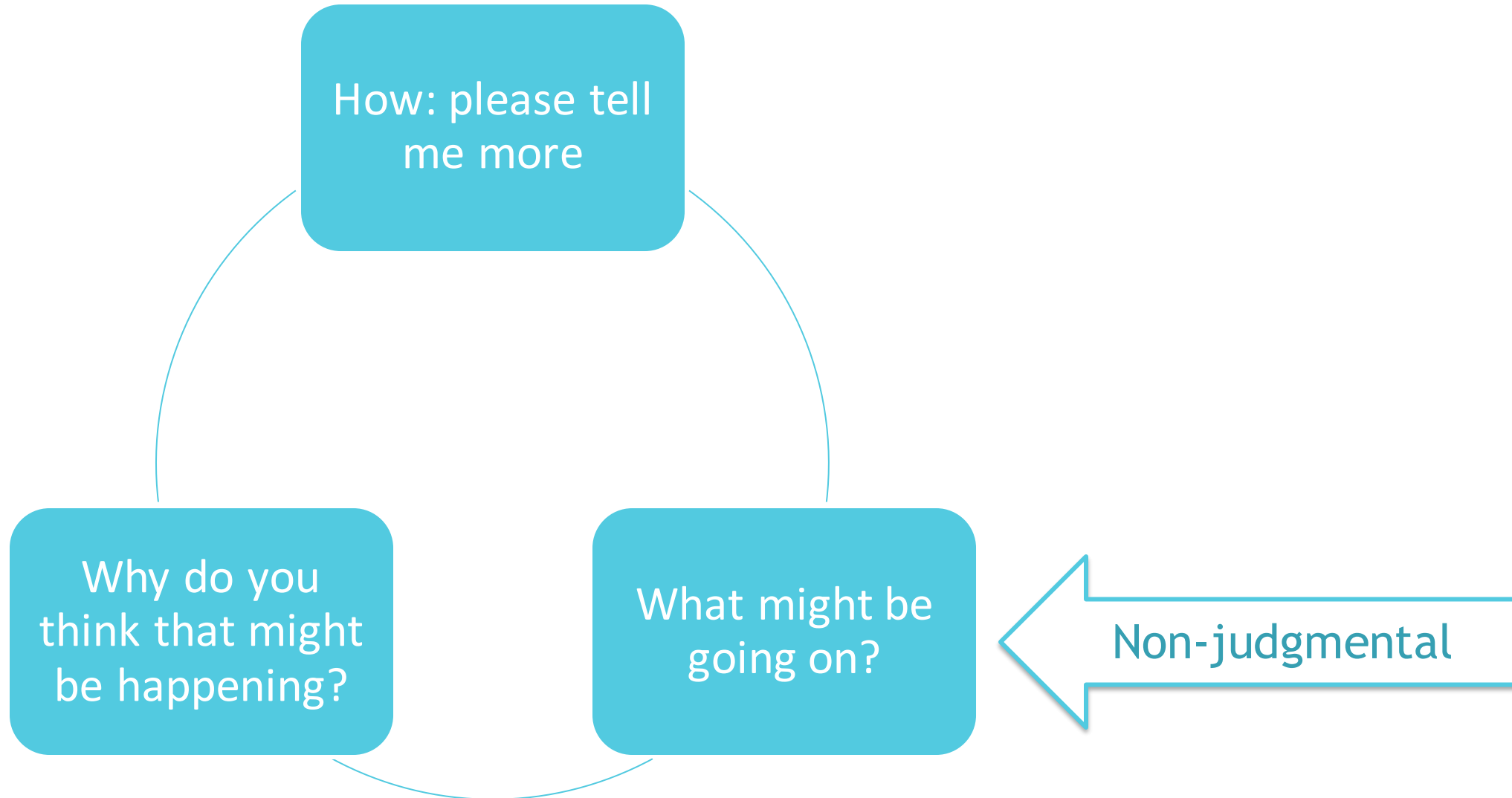
<https://doi.org/10.2337/dci17-0041>

PubMed:29042412

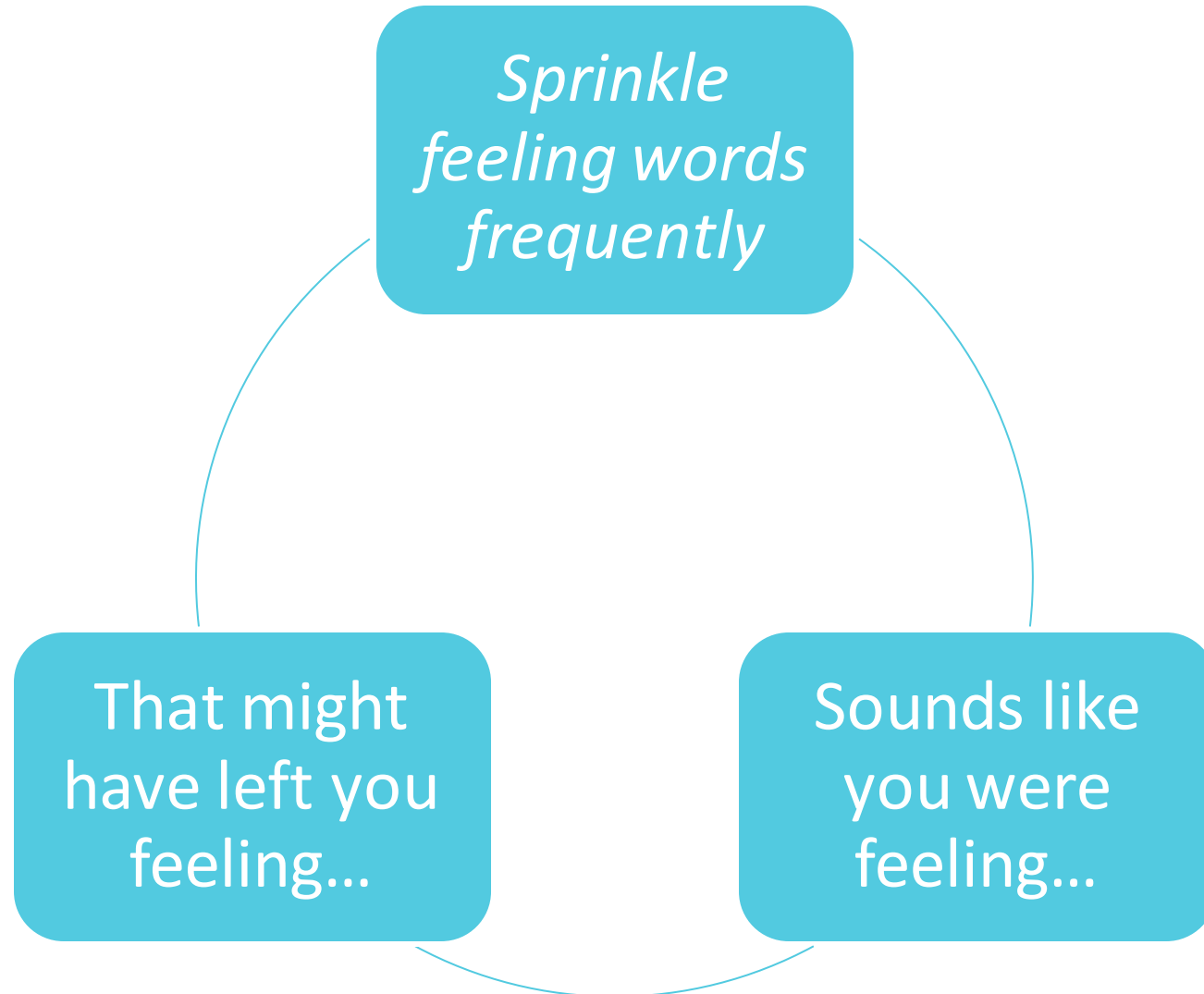


# Conversation Tools: open-ended questions

Talk less, listen more (50%)



# Engagement Tools: Label feelings and beliefs



# Summarize and reflect

So, you are saying that...Is this correct?

Let me see if I understand...Do I have that right?

# Normalize and accept without judgment

So many of the kids I talk with feel the same way.

It makes sense that you would feel that way under the circumstances.

If I were in your shoes, I'd probably feel the same way.

# Guidelines and directions for two skit examples

- Example of scenarios
  - One person can represent the clinician.
  - The other person can present the person with diabetes (PWD); you can trade off roles and include a role of a PWD's parent.
- Goal is to:
  - Make PWD/family feel supported and empowered in their diabetes management.
  - Build rapport and trust so that a relationship can blossom towards mutual understanding and more effective communication.
  - After the skits in the breakout exercise, we will spend the last 10 min. together sharing from the breakout.

# Role Play Exercises: skits to explore how language can influence people with diabetes (PWD)

Topic 1: student with a recent diabetes diagnosis

## Student with new T1D diagnosis

- 14 years old
- Diagnosed in last 3 months
- Transitioning to CGM and pump use next month
- Plays sports
- Doesn't know anyone with T1D
- Set goal of using diabetes devices during sports.

Topic 2: student who has moved to the school district recently.

## Student who is new student with T1D

- 9 years old
- Moved to district last year
- Has lived with T1D for five years
- Uses automated insulin delivery (AID) system
- Set goal of giving student access to phone for diabetes use and not texting friends.

# Discussion

- How did use of language influence the attitudes, behavior, comfort level between the nurse and student and/or nurse and family?
- How did use of language and assumptions lead to outcomes in the visit?