

# Impact of a CME Symposium on OB/GYN's Knowledge and Confidence Related to CGM Use in Pregnant Patients

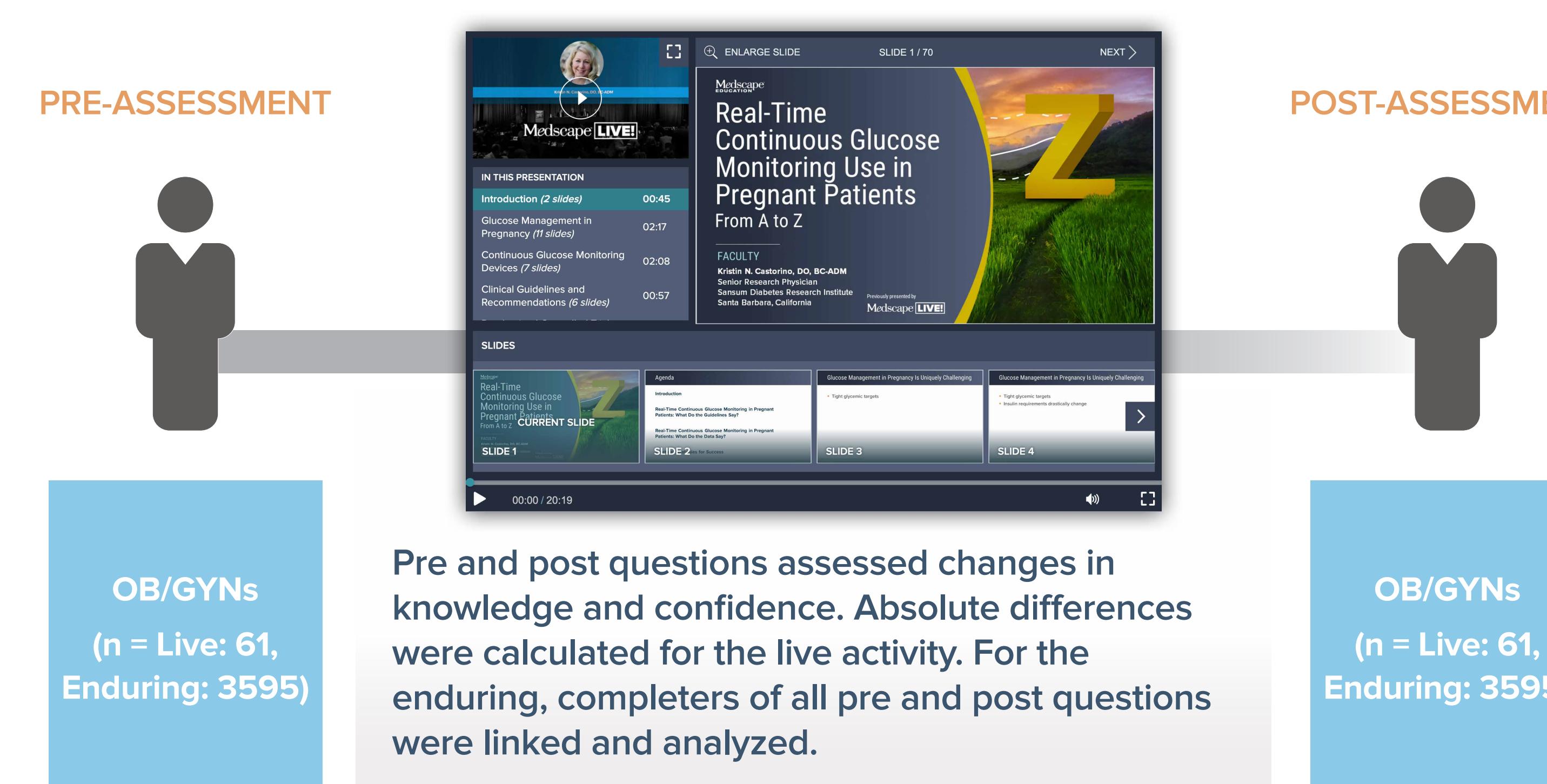
AMY LARKIN, PharmD; JULIE SCHRAND; ANNE LE, PharmD: Medscape Education, New York, NY

## BACKGROUND

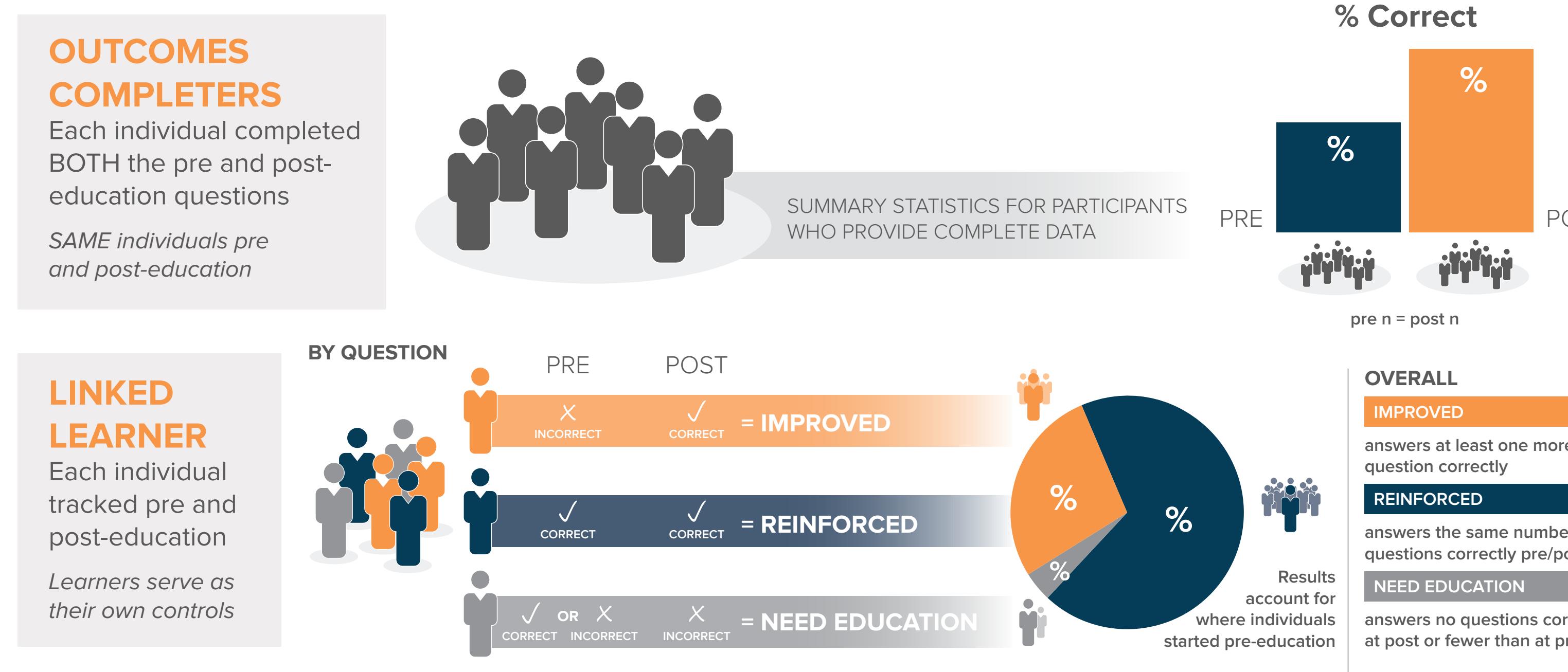
We sought to measure the impact of a live symposium at ACOG followed by an enduring activity on Medscape related to real-time continuous glucose monitoring (rtCGM) use in pregnant patients.



## METHODS



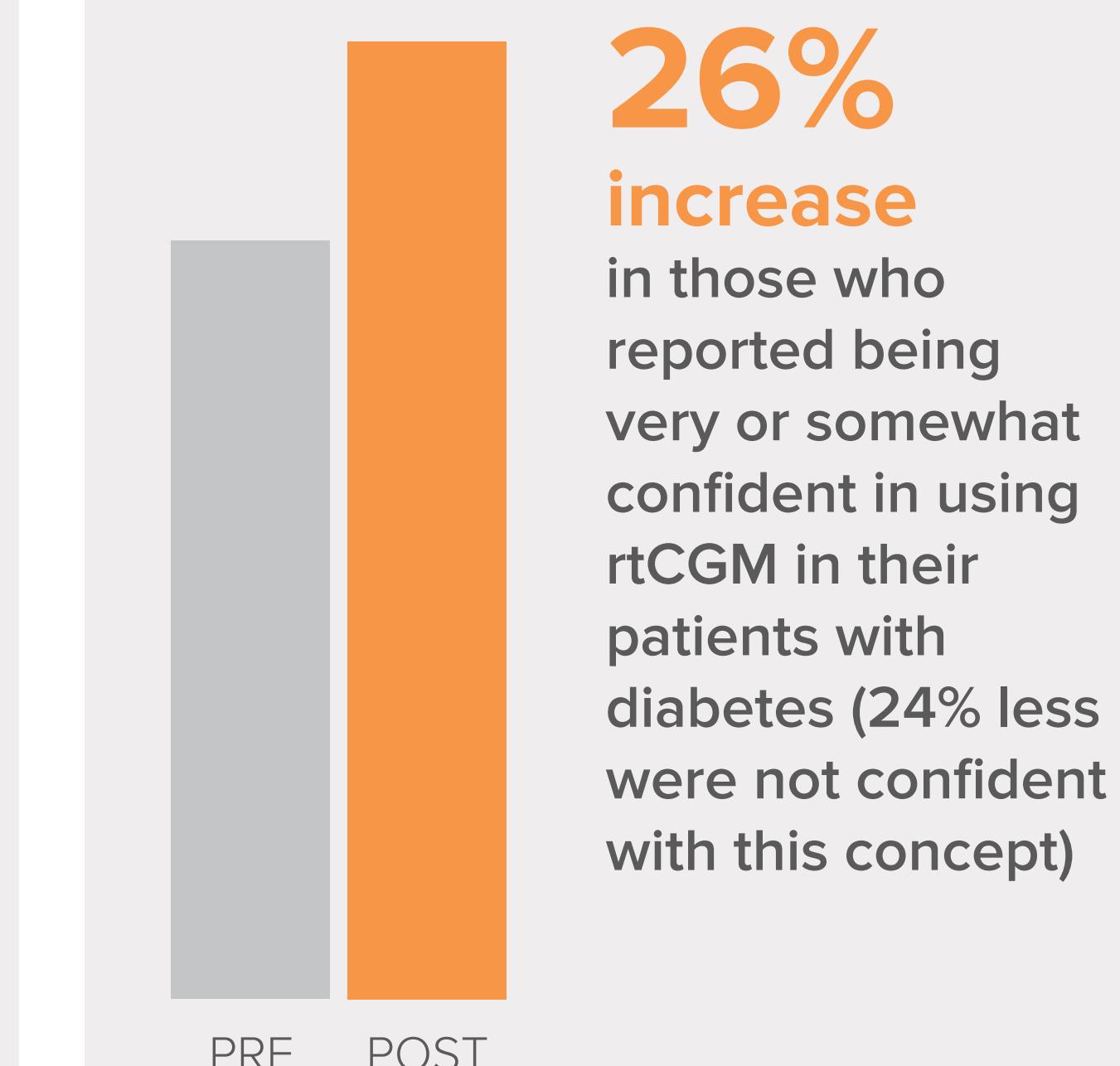
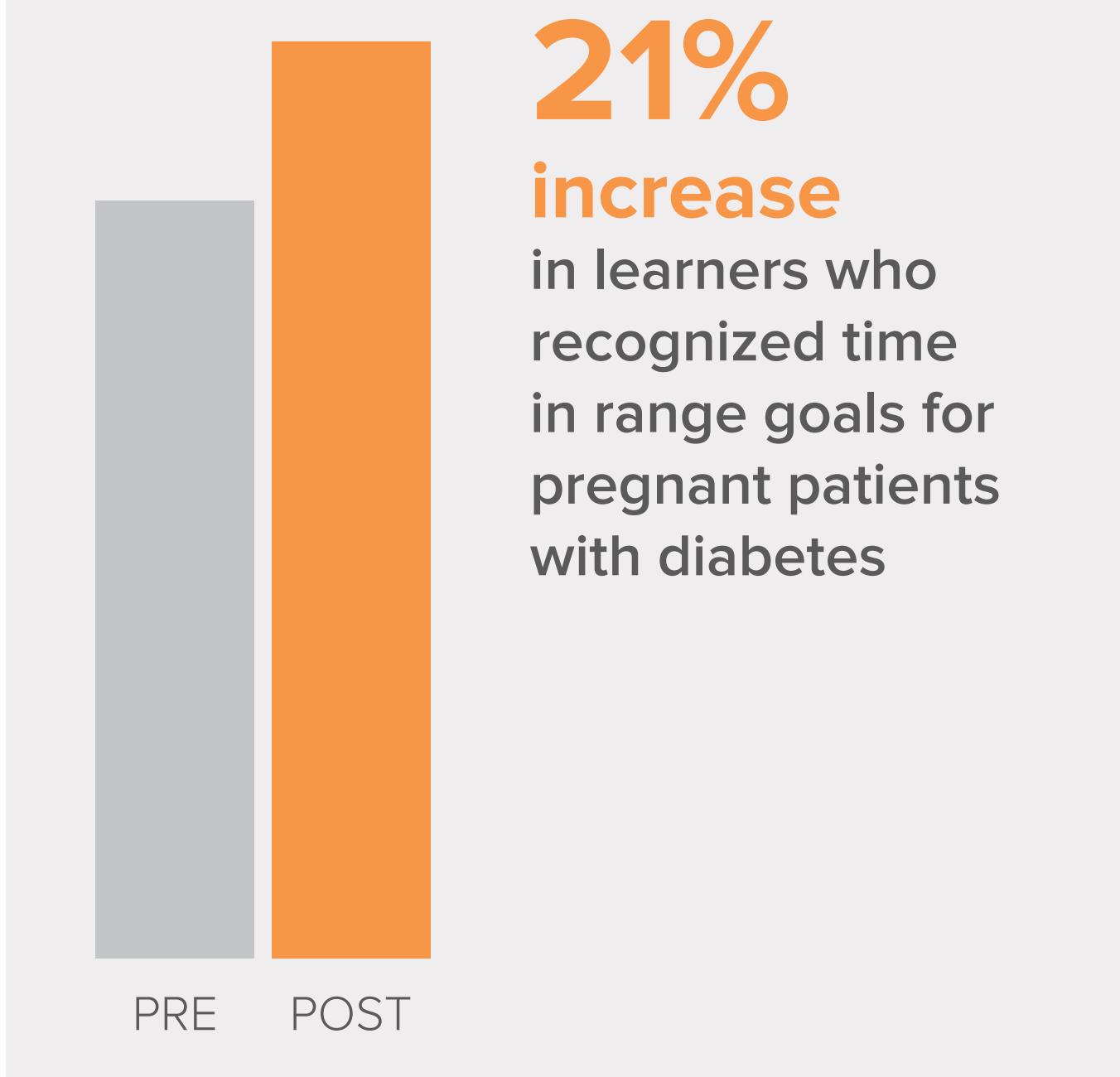
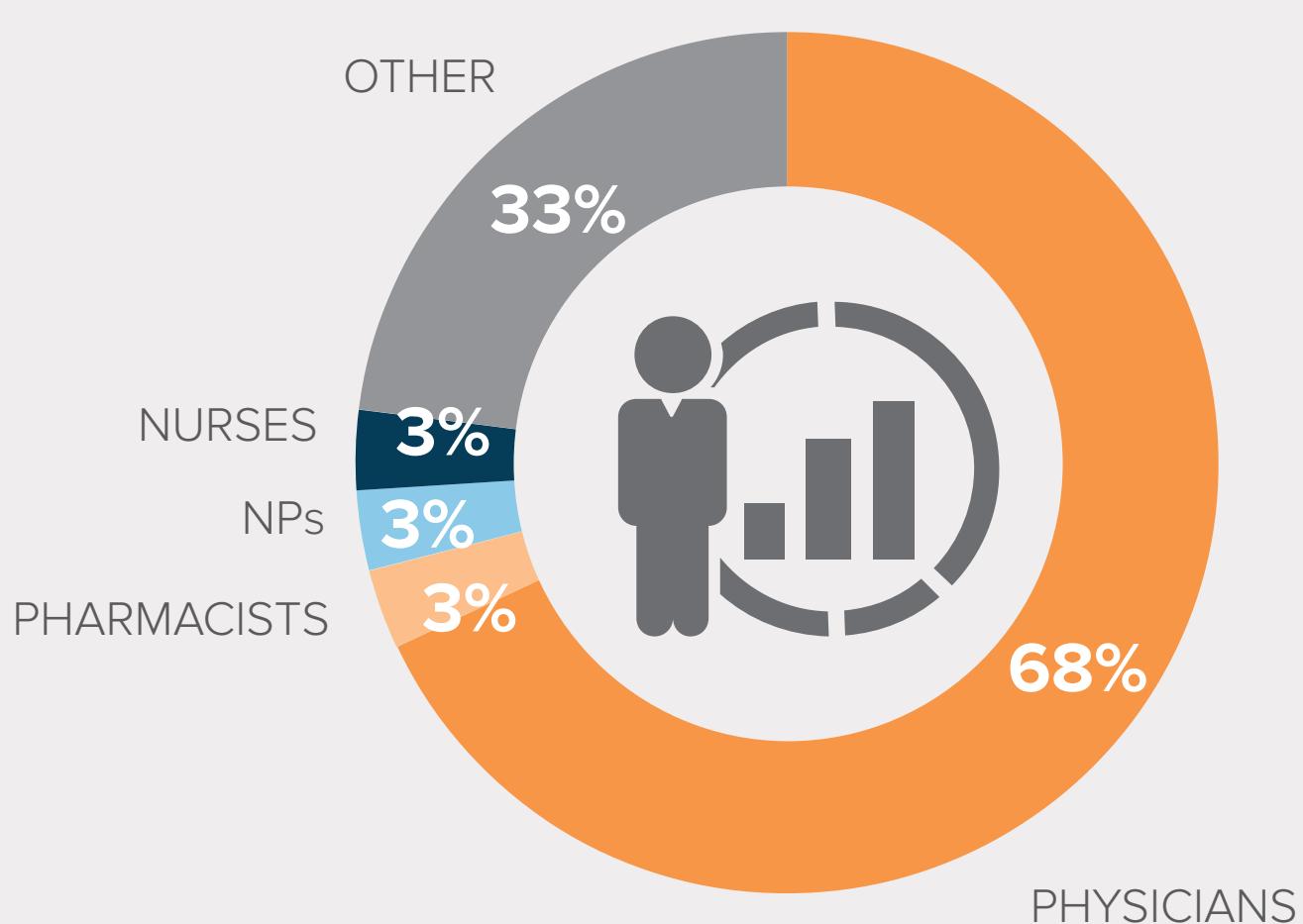
### How to Read the Linked Learner Assessment



## RESULTS

### LIVE PARTICIPANTS (n = 61)

#### DEMOGRAPHICS



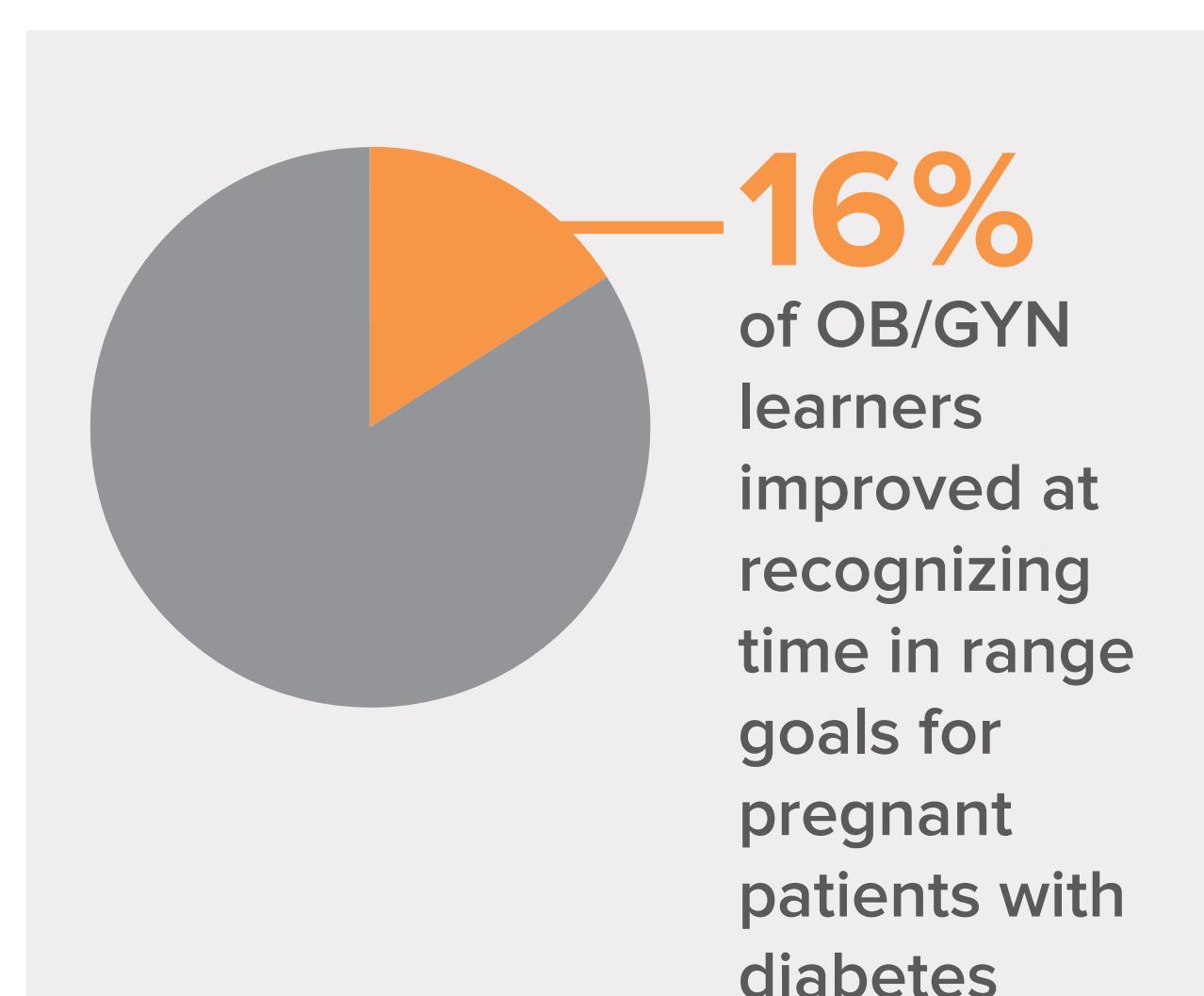
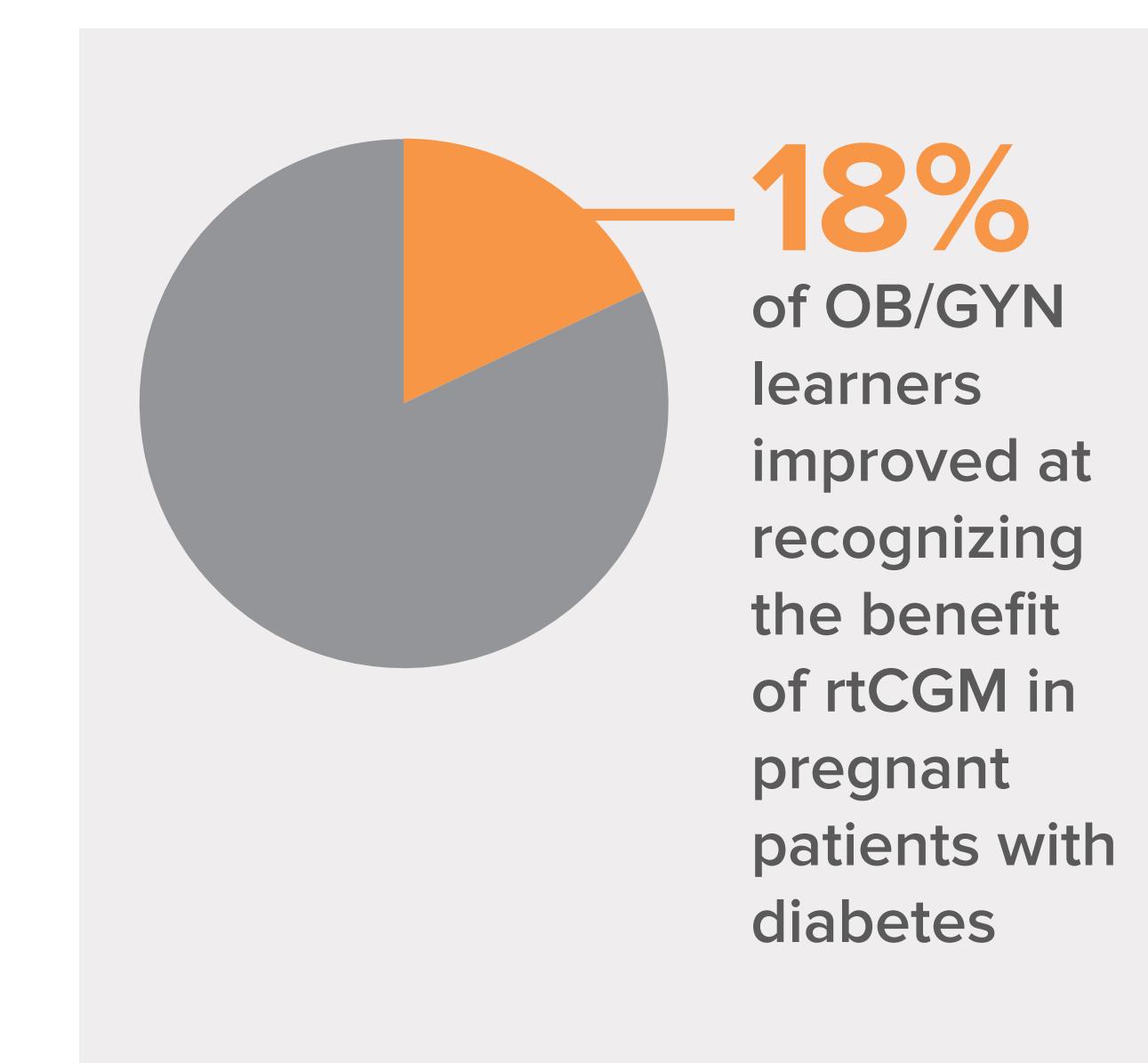
### ENDURING LEARNERS

LEARNERS TO DATE  
(March, 2023):

**4,900**

COMPLETERS OF  
ALL QUESTIONS:

**83**



Confidence in using rtCGM in pregnant patients with diabetes

CONFIDENCE INCREASE



## CONCLUSIONS

The outcomes gathered in this assessment are a strong indicator that a live, in-person CME symposium followed by an online enduring activity is successful at improving knowledge and confidence related to rtCGM use in pregnant patients with diabetes, and may promote improvements in clinical practice.

### ACKNOWLEDGEMENTS

Developed through an independent educational grant from Dexcom.

For more information, contact Amy Larkin, PharmD, Senior Director, Clinical Strategy, Medscape, LLC, at [alarkin@medscape.net](mailto:alarkin@medscape.net).



Scan here to view this poster online.