

Participation



2,570*
Total Attendees



7 Cities



1,856 certificates issued to date



1,308*
On Site



1,262*
Simulcast / Virtual Symposium

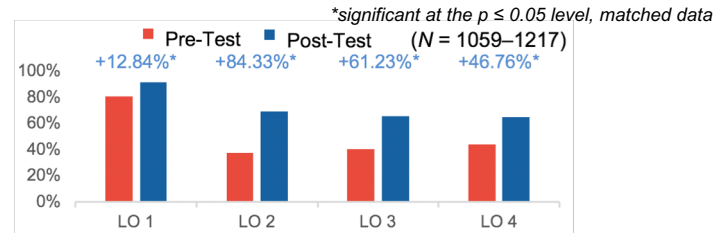
Attendee Patient Care Focus: 92%

This education has the potential to impact **1,603,680** patients on an annual basis

28,270–33,410
Patients Weekly

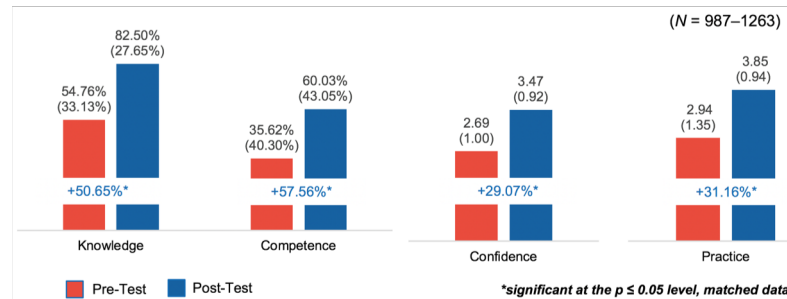
2018 Meeting/Simulcast	Date	Attendees
Troy, MI	8/25/18	220
Troy, MI Simulcast	8/25/18	306
Ft. Lauderdale, FL	9/8/18	308
Nashville, TN	9/15/18	162
Virtual Symposium	9/22/18	601
Uniondale, NY	10/6/18	286
Uniondale, NY Simulcast	10/6/18	355
San Mateo, CA	10/13/18	94
Denver, CO	10/20/18	128
San Diego, CA	10/27/18	110
Total		2,570

Learning Gains Across Objectives



- ❖ **13% Improvement:** Identify the barriers between clinicians and patients to discussing and initiating earlier insulin therapy for diabetes management.
- ❖ **84% Improvement:** Discuss currently available basal and ultrabasal insulins and their pharmacokinetic/ pharmacodynamic profiles.
- ❖ **61% Improvement:** Describe how best to initiate, utilize and intensify insulin therapy in patients with diabetes while incorporating treatment guidelines and unique patient needs.
- ❖ **47% Improvement:** Integrate strategies to improve the patient experience with, and adherence to, insulin therapy.

Learning Domain Analysis

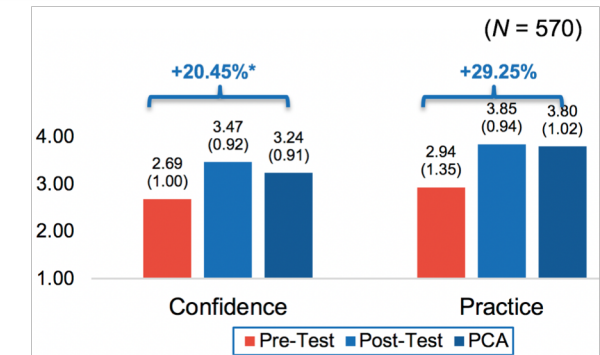
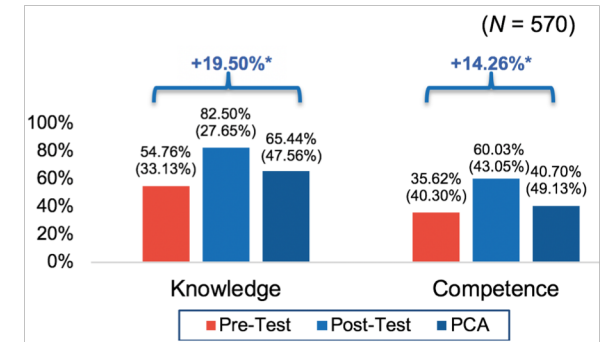


- ❖ The most substantial gains (51% and 58%) were measured in the scored Knowledge and Competence domains. Despite the gain, the Competence score remained low (60%) at Post-Test.
- ❖ The substantial 29% increase in the Confidence rating was due to an increase in reported Confidence to address barriers to the effective integration of insulin therapy. The Post-Test rating, however, remained low (3.5).
- ❖ The 31% increase in practice strategy reflects the increased reported intent to consider continuous glucose monitoring for patients with type 2 diabetes not meeting glycemic targets. Again, the Post-Test rating remained low (3.9).

4-Week Retention Analysis

LEARNING RETENTION: Statistically significant net gains were measured from Pre-Test to the Post Curriculum Assessment (PCA) in all areas except for practice strategy, in which a non-significant net increase was measured. Significant net gains were measured in Knowledge and Competence; however, the score slippage that was observed in these domains resulted in low PCA scores, reinforcing the need for continued education on the use of insulins for managing type 2 diabetes.

**significant at the p ≤ 0.05 level; unmatched data (N = 570)*



The greatest net increase (29%) were observed in practice strategy, due to a minimal score decrease between Post-Test and PCA. The lack of significance was due to the elevated scatter in learner scores.