

# ONGOING KNOWLEDGE GAPS IN ANTIPLATELET THERAPY FOR HIGH-RISK DIABETES PATIENTS WITH CORONARY ARTERY DISEASE

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## BACKGROUND

We sought to determine the impact of a live virtual CME activity on the knowledge and competence of multi-disciplinary clinicians about recent advances in antiplatelet therapy for diabetes patients with CAD.

## METHODS

**PRE-ACTIVITY SURVEY**  
Knowledge & Competence



**LIVE VIRTUAL PRIMETIME SYMPOSIUM**  
with patient cases and expert discussions



**POST-ACTIVITY SURVEY**  
Knowledge, Competence, Barriers to Best Practice, Intended Changes

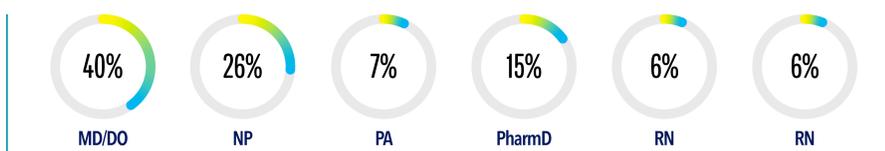


2020 CMHC Annual Meeting, October 2020

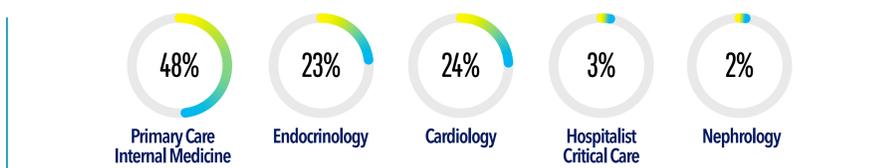
## RESULTS

**LEARNER DEMOGRAPHICS**  
263 Learners 107 Certificates

### DEGREE BREAKDOWN

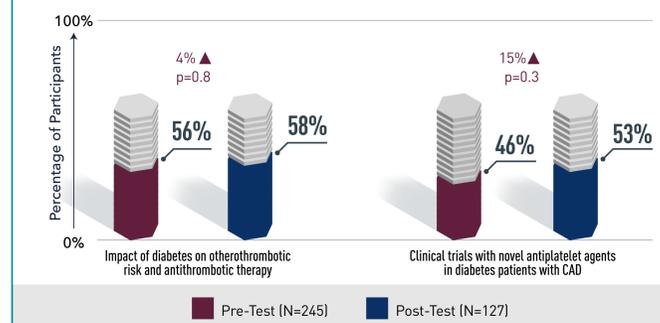


### SPECIALTY BREAKDOWN

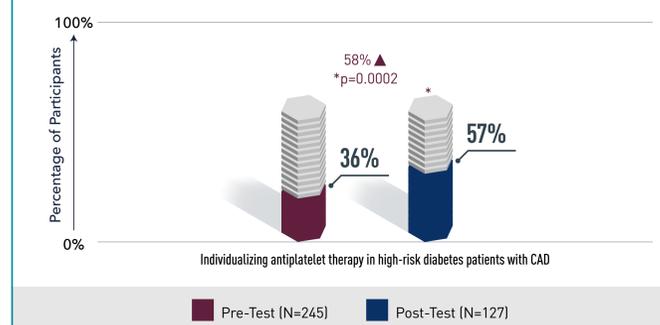


## IMPACT ON KNOWLEDGE & COMPETENCE

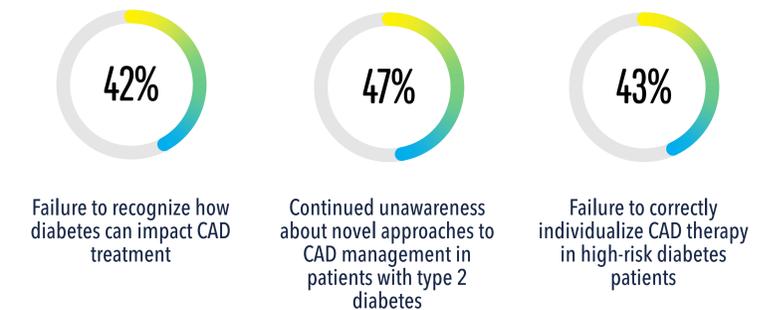
### Knowledge Across Key Areas



### Competence



## ONGOING EDUCATIONAL GAPS



## CONCLUSIONS

The study demonstrated ongoing knowledge and competence gaps among multi-disciplinary clinicians that see high-risk diabetes patients about the optimization of antiplatelet therapy in this setting, as well as recent advances in antiplatelet therapy.

## ACKNOWLEDGEMENTS & RESOURCES

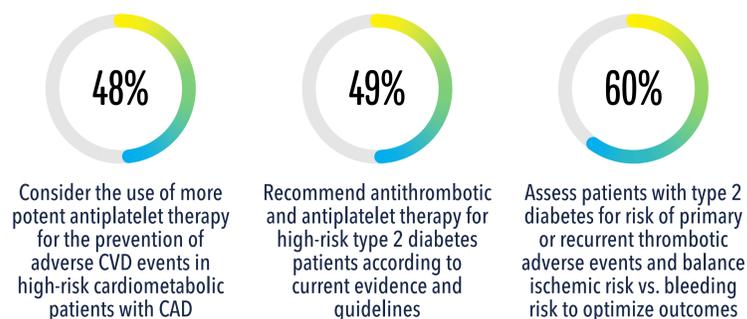
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## INTENDED PRACTICE CHANGES



### DISCLOSURES

The authors report no conflicts of interest as it relates to this presentation