



DSECT/DSEN Monthly Seminar Series

“A Multi-Center Observational Study of Incretin-Based Drugs and Heart Failure”

Presented by
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Online webinar (GoToWebinar*)

RSVP: <https://attendee.gotowebinar.com/register/3551852840050284546>

*Audio is VOIP - you must have a speaker or headset to hear the webinar

Incretin-based drugs, which include GLP-1 analogs and DPP-4 inhibitors, are commonly used for the treatment of type 2 diabetes. Safety concerns have emerged surrounding their use, including conflicting evidence regarding a possible association with heart failure. This issue was examined by the Canadian Network for Observational Drug Effect Studies (CNODES). This presentation will describe this CNODES study, which involved the use of a common-protocol approach using healthcare data for over 1.4 million individuals from six jurisdictions across three countries (Canada, the United States, and the United Kingdom) to examine the association between incretin-based drugs and the risk of heart failure.

The ***Drug Safety and Effectiveness Cross-Disciplinary Training (DSECT) program*** and the ***Drug Safety and Effectiveness Network (DSEN)*** are presenting a monthly online seminar series for faculty, staff, trainees, decision-makers, and other stakeholders engaged in the field of drug safety and effectiveness.

For more information, please visit www.safeandeffectiverx.com or contact:

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