NEWSLETTER

CALGARY CHAPTER



MAY 2021 Issue No:6

Hello Dear Members!

You have our May 2021 Newsletter in your email now.

Enjoy reading all scientific activities going around in Calgary.

Feel Free to join all or any one of the them

Our newsletter have the following activities included

- ✓ A dynamic talk given by Dr Sue Pederson
- √ A superb talk by Dr Andrew Steele
- ✓ 2 wonderful talks on Free style Glucose Monitoring
- ✓ A talk by Dr David Cherney, A Legend
- ✓ Letter by Alberta Health on Insertion/Removal of Glucose monitor devices

All the original pdf invites will be attached in the same email for your convenience to register.

3 Superb Scientific Activities By Janssen

- The amazing Dr. Sue Pedersen June 1st at 7:00pm MST.
- 2. The esteemed Dr. Andrew Steele, a National Leader in Nephrology June 8th at 12:00 noon MST
- 3. Also with Dr. Andrew Steele, (still a National Leader in Nephrology) June 8th at 12:00 noon MST

For Registration reach out to Keith Sanheim

Territory Manager
Janssen Pharmaceuticals

INVOKANA I CONCERTA I INVOKAMET

Mobile / Text: (587) 893-0034 Email: ksanheim@its.jnj.com





More information on Flash Glucose Monitoring system

Speakers: Rick Siemens & Laurel Zvaigne

(Flexible timings and more dates to choose from)

Contact: Scott Buzahora RD CDE Diabetes Sales Specialist.

Cell: 403.970.5768

Email: scott.buzahora@abbott.com

NW & Central Calgary Abbott Diabetes Care

Introducing the FreeStyle Libre flash glucose monitoring system

Speaker:

Rick Siemens
B.Sc. Pharm., B.Sc. Biol., CDE, CPT

Learning Objectives:

- 1. Provide introduction to the Freestyle Libre Flash Glucose Monitoring System
- 2. Provide instruction regarding the proper use of a sensor including insertion and removal
- 3. Elaborate on the 4 important elements that must be considered when interpreting a scan $\,$
- 4. Describe the difference between monitoring glucose levels using capillary blood versus interstitial fluid

To register for this webinar click on your preferred time below OR

Scan the corresponding QR code

Wednesday, May 19

12:10-1:00PM CDT



Wednesday, May 19

7:00-8:00PM CDT





THE REVOLUTION CONTINUES WITH FREESTYLE LIBRE 2

Introducing the next generation of Flash glucose monitoring system

Speaker:

Laurel Zvaigzne BSc. RD, CDE, CPT, CRC

Learning Objectives:

- Explain the new features of the next generation in flash glucose monitoring, including optional alarms and its expanded use into the pediatric population.
- Utilize new features and benefits of the next generation flash glucose monitoring that allow patients to become better aware of their glycemic variability.
- Compare and prioritize best practices for the efficient management of patients with diabetes in a virtual environment.

To register for this webinar click on your preferred time below OR

Scan the corresponding QR code

Wednesday, May 12

12:10-1:00PM CDT



Wednesday, May 12

7:00-8:00PM CDT









Topic: Journal Club with Dr. Cherney



Intro: Dr Cherney is one of the world's leading nephrologist in diabetes kidney disease. He is the one who proposed the mechanism of action on how it protects the kidney and also came up with the guideline/recommendation on how to adjust diuretics when adding SGLT2 inhibitor.

Date & Time: May 19, 2021 06:00 PM Mountain Time (US and Canada)

Please click the link below to join the webinar:

https://astrazeneca.zoom.us/j/97885388610?pwd=U2p0L1BIWDNscERRUmZ5V29MaGREQT09

Password: 521384

Contact: Dr James Kim jkim@vineyardmedicalclinic.com



Memorandum

Date: April 26, 2021

To: Integrated Home Care (IHC) - Calgary Zone; Transition Services - Calgary Zone;

Diabetes SCN - Calgary Zone

From: Jennifer Salt, Director, Integrated Home Care

RE: Insertion/Removal of Continuous Glucose Monitors

Please note that as of April 26, 2021 Integrated Home Care- Calgary Zone will provide clinical support for **insertion** and **removal ONLY** of Continuous Glucose Monitors (CGMs), also known as Interstitial Fluid Glucose Monitors. Clients will receive education and support from the supplier specific to their device and they will be expected to remain independent or use outside formal/informal supports to manage their diabetes and device related needs, per current practice.

IHC referral/intervention acceptance criteria include:

- The CGM must be a Safety Engineered Device (SED).
- Clients will have <u>at least one other approved identified service need</u> supported by IHC (new or existing clients) to be eligible for this service.
- CGM insertion/removal services are targeted for clients with limited mobility or dexterity concerns (for example; advanced age or arthritis) when all other formal/informal support options have been exhausted.
- Clients will remain independent with their diabetes management including but not limited to; CGM device navigation, programming and troubleshooting, blood sugar monitoring, or contacting the most responsible health practitioner (MRHP) for diabetes management questions and advice. Case Manager to collaborate with client and diabetes MRHP if client's self-management status changes and IHC staff are no longer able to provide this service.
- May be inserted by any regulated professional nursing (RN/LPN) staff based on team process.
- Contact your Care Manager with questions regarding acceptance criteria.

The Quality Education and Practice (QEP) Team has created self-study educational resources related to insertion/removal of CGMs, which will be located on the chs-2 shared drive: chs-2>QUALITY EDUCATION and PRACTICE>Clinical Practice>Diabetes>Continuous Glucose Devices. IHC staff can contact QEP topic leads for individual support.

For questions or comments please contact the QEP Team: Karolina Gruhs, sub-acute CNE <u>Karolina Gruhs@ahs.ca</u> Velia Castro, CNS <u>Velia Castro@ahs.ca</u>

Calgary Zone • Southport • Integrated Home Care

10101 Southport Road SW, Calgary, Alberta, Canada T2W 3N2

The Calgary Chapter Executives wish you all a Safe and Enjoyable Spring/Summer



- * Wear your masks.
- * Follow social distancing.
- * Eat healthy.
- * Exercise regularly

Laughter is the best medicine.