Attendee name (print): _____

School/Institution: _____ **District:** _____

Address: _____ **City:** _____ **State:** _____ **Zip:** _____

☐ Home ☐ School

Phone: _____ **E-mail (required):** _____

Payment: ☐ Check ☐ School purchase order ☐ Credit Card: Joslin will contact you upon receipt of registration form
☐ Individual $125/person ☐ Group $100/person for group of 3 or more
Group members: _____

Each member's registration form is required.

- ***Registration must be received by November 13, 2019***
- $25 processing fee for returned or refund checks
- No refunds will be issued after November 8, 2019
- Please let us know if you have any special dietary needs

Make checks payable to **Joslin Diabetes Center**

Send Registration & Payment to:
Joslin Diabetes Center
Room 362
One Joslin Place
Boston, MA 02215
Fax: (617) 309-2447

Joslin Diabetes Center
Room 362
One Joslin Place
Boston, MA 02215

Learn up-to-date diabetes information to help create a safe learning environment for your students with diabetes *at the*

12th Annual

SCHOOL NURSE PUMP EDUCATION PROGRAM

When
Saturday, November 16, 2019
8:15 AM to 4:30 PM

Where
Joslin Diabetes Center
One Joslin Place
Boston, MA 02215

(6.25 Contact Hours)

Joslin Diabetes Center

DATE & LOCATION

Saturday, November 16, 2019

Joslin Diabetes Center
One Joslin Place
Boston, MA

REGISTRATION

Individual: **$125.00 per person**
Group: **$100.00 per person**
(Group of 3 or more)

- Price includes CEU certificate, breakfast, lunch, and program materials.
- School purchase orders are welcome.
- Joslin W-9 is available upon request.
  Tax ID: 042-203-836
- Full payment or PO is Full payment required upon registration.
- Walk-in registration is not permitted.
- Registration forms must be received by Wednesday, November 13, 2019.
- $25 fee will be charged for cancellations. No refunds will be issued after Friday, November 8, 2019.

CONTACT HOURS

This activity is approved his activity is approved to award **6.25 Contact Hours** by the American Nurses Association Massachusetts, an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation.

No partial credit will be awarded.
In order to receive contact hours, attendees must sign in and stay for the entire program.

SCHEDULE

7:30-8:15 AM	Check-in & Breakfast
8:15-8:30 AM	Welcome
8:30-9:15 AM	Introduction to Pump Therapy
9:15-9:45 AM	Realities of Pump Therapy in Youth
9:45-10:15 AM	Break, Networking, Vendor Displays, Q&A with the Experts
10:15-10:45 AM	Carbohydrate Counting & Insulin Dose Calculations with the Pump
10:45-11:15 AM	Troubleshooting for the Pump
11:15-11:45 AM	Other Diabetes Technology: Continuous Glucose Monitoring
11:45-12:30 PM	Break, Networking, Vendor Displays, Q&A with the Experts
12:30-1:00 PM	Pump Readiness
Breakout Sessions: 1:05-1:50 PM 1:55-2:40 PM 2:45-3:30 PM 3:35-4:20 PM	1. Pump Basics 2. Does Insulin Pump Therapy Improve Clinical Outcomes? 3. 3. Advanced Insulin Pump Strategies 4. Managing Exercise on an Insulin Pump
4:20-4:30 PM	Program Evaluation & Contact Hour Certificates

QUESTIONS?

Email: SNP-CC@joslin.harvard.edu
Phone: (617) 309-4530 or visit our website
http://www.joslin.org/phs/school_nurse_pump_education_program.html

TARGET AUDIENCE

The School Nurse Pump Education Program is a full-day program designed by the pediatric staff at the Joslin Diabetes Center under the direction of Lori Laffel, MD, MPH, Chief of the Pediatric, Adolescent, and Young Adult Section.
This program will provide school nurses with a greater understanding of diabetes management using insulin pumps in school-age children and adolescents with diabetes.

LEARNING OBJECTIVES

Upon completion of this program, participants will be able to:

- Describe pump therapy as a method of insulin delivery
- Identify advantages and disadvantages of insulin pump therapy
- Describe the use of insulin pump therapy in the school setting
- Explain the calculation of insulin doses
- Discuss common issues with pump therapy that arise in the school setting
- Identify new glucose monitoring technology
- List the characteristics associated with successful pump therapy in pediatric patients