

Preparing for Certified Diabetes Care and Education Specialist Exam (CDCES) 2023

Beverly Thomassian, RN, MPH, BC-ADM, CDCES President, Diabetes Education Services





DiabetesEd.net Website Orientation



Beverly Thomassian, RN, MPH, CDCES, BC-ADM CEO, coach, instructor, cheerleader, mentor

PocketCards



CDCES Coach App



Bryanna is here to Help!



Bryanna Sabourin
Director of Operations
Certification Pathway Coach &
Customer Happiness Expert

If you have questions, you can chat with Bryanna at www.DiabetesEd.net

or call 530 / 893-8635 or email at info@diabetesed.net

Start Your Journey

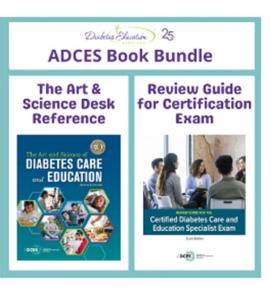












Preparing for CDCES Exam?

Future CDCES - Click Here!

Prep for CDCES Webinars Jan 24, 2024

Preparing for BC-ADM Exam?

Future BC-ADM - Click Here!

Prep for BC-ADM February 8, 2024

ADCES Book Bundle: Desk Reference & Review Guide - 6th edition

\$388.95

Topics – Prep for CDCES

- Updated Definitions
- Certified Diabetes Care and Education Specialist
 - Eligibility requirements
 - Exam content
 - Study strategies
 - Test taking tips
 - Resources



Diabetes Cert Names

- Organization: Certification Board for Diabetes
 Care and Education (CBDCE) (Formerly NCBDE)
- Designation: Certified Diabetes Care and Education Specialist (CDCES)
- Examination: Certification Examination for Diabetes Care and Education Specialists
- Association of Diabetes Care and Education Specialist (ADCES)

www.cbdce.org

















Become Certified

Currently Certified

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About

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01 - 03

Thinking about Earning the CDCES?

Join over 19,500 health care professionals who have validated their expertise and professionalism by earning the Certified Diabetes Care and Education Specialist (CDCES) credential.







Get started. \rightarrow

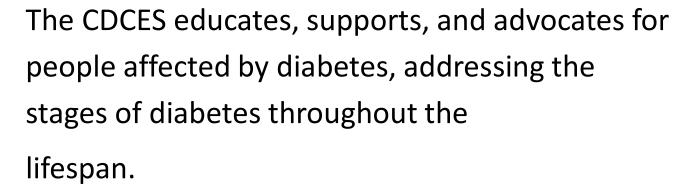
Why Take the CDCES Exam?

- Demonstrates to people with diabetes, employers, and third party payers that the CDCES possesses distinct and specialized knowledge, thereby promoting quality of care for persons with prediabetes and diabetes.
- CDCES is the recognized standard for competence in diabetes self-management education.
- Mastery of knowledge
- Given the diabetes epidemic, access to CDCES' is critical



What is a CDCES?

A Certified Diabetes Care and Education Specialist is a health professional who possesses comprehensive knowledge of and experience in diabetes prevention, prediabetes, and diabetes management.



The CDCES promotes self-management to achieve individualized behavioral and treatment goals that reduce risks and optimize health outcomes





Professional Practice Experience Must meet all

▶ A <u>minimum</u> of two years (to the day) of professional practice experience in the discipline under which one is applying for certification

AND

*Minimum of 1,000 hours of professional practice experience within the past 4 years in diabetes selfmanagement education with a minimum of 40% (400 hours = about 8 hrs a week) accrued in the most recent year preceding application.

AND

Minimum of 15 clock hours of continuing diabetes education within 2 years prior to applying for certification.

2021- 2026 Practice Experience Update from CBCDE

STANDARD PATHWAY				
DCE PROFESSIONAL PRACTICE EXPERIENCE REQUIREMENT	WITHOUT ADJUSTMENTS	WITH ADJUSTMENTS APPLICATION SUBMITTED IN 2021 THROUGH 2024*	WITH ADJUSTMENTS APPLICATION SUBMITTED IN 2025 THROUGH 2026**	
Current DCE experience (12 months prior to applying)	At least 400 hours of DCE in last 12 months	At least 200 hours of DCE in last 12 months	At least 400 hours of DCE in last 12 months	
Total DCE experience needed prior to applying	Total 1000 hours in no more than 4 years prior to applying	Total 1000 hours of DCE within 5 years	Total 1000 hours of DCE within 5 years	

UNIQUE QUALIFICATIONS (UQ) PATHWAY				
DCE PROFESSIONAL PRACTICE EXPERIENCE REQUIREMENT	WITHOUT ADJUSTMENTS	WITH ADJUSTMENTS APPLICATION SUBMITTED IN 2021 THROUGH 2024*	WITH ADJUSTMENTS APPLICATION SUBMITTED IN 2025 THROUGH 2026**	
Current DCE experience (12 months prior to applying)	At least 400 hours of DCE in last 12 months	At least 200 hours of DCE in last 12 months	At least 400 hours of DCE in last 12 months	
Total DCE experience needed prior to applying	Total 2000 hours in no more than 4 years prior to applying	Total 2000 hours of DCE within 5 years	Total 2000 hours of DCE within 5 years	

CDCES = Mastery Level

- Practice-based certification
- Requires individuals to accrue professional practice experience prior to applying.
- This practice experience is necessary to master the knowledge

- CDCES provides formal recognition of specialty practice and mastery of knowledge
- Provides validation of demonstrated dedication to Diabetes
 Care and Education (DCE).

Professional Degree, DSME Practice Hours, plus CE

- Only experience occurring <u>AFTER</u> completing your professional degree can be counted toward the Professional Practice Experience requirement.
- Need 1000 hours of DSME Practice Hours
- If on Unique Qualifications Pathway, need 2000 hours of DSME
- For more: info@CBDCE.org or call 877 -239- 3233



Quick Question A

- Diabetes Care and Education Exam includes which of the following philosophies?
- A. Encouraging compliance improves outcomes
- B. Empower people to improve diabetes selfmanagement
- C. Consider individual needs, goals and life experiences
- D. Help all people achieve an A1c less than 7
- E. Collaborate and provide ongoing care

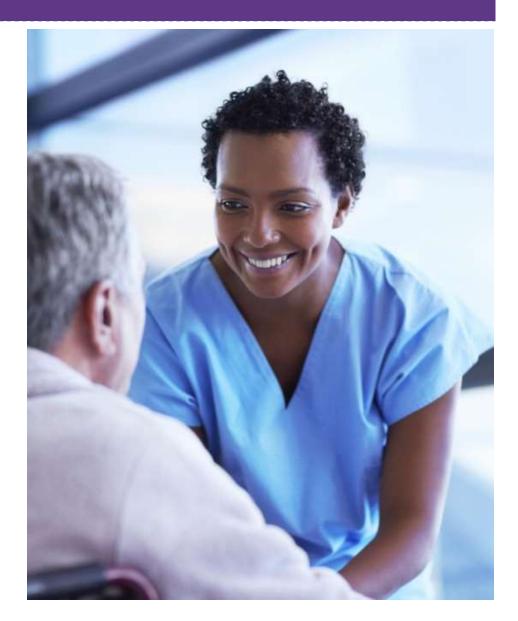
Definition of Diabetes Education

- It is a component of a comprehensive plan of diabetes care.
- Involves the person with prediabetes and or diabetes, caregivers and specialists
- Ongoing process of facilitating the knowledge, skill, and ability necessary for self-care, as well as activities that assist a person in implementing and sustaining the health practices to manage on an ongoing basis, beyond or outside of formal self-management training.



Definition of Diabetes Education

- Process incorporates the needs, goals and life experiences of the person and is guided by evidence-based standards.
- Includes practical problem-solving approaches and collaborative care.
- Address psychosocial issues, lifestyle change, and strategies to sustain self-management



DSMES is for Everyone

All people with diabetes should participate in diabetes self-management education and support to facilitate the knowledge, decisionmaking, and skills mastery for diabetes self-care.



- Assess clinical outcomes, health status, well being and support.
- Person centered
- Digital coaching
- Identify barriers
- Eval SDOH
- Consider barriers

Diabetes Care & Education Includes:

Assessment: Participant's needs are identified. Process is led by the participant with assessment of support of specialist.

Care & Education Plan: Individualized plan that reflects participant's self-management goals, current evidence and practice guidelines. Includes criteria for evaluating outcomes.



Interventions: The specialist delivers options to assist participants in meeting self-management goals.





Ongoing Support: The specialist provides options for ongoing support and resources. The support option is selected by participant to best meet self-management goals

Definition of Diabetes Education

Participant Progress: Specialist monitors and communicates whether participant is achieving self-management goals and other outcome(s) to evaluate effectiveness of interventions. Additional assessments are based on participant's needs across lifespan.





Documentation: Assessment, education plan, intervention, and outcomes are documented in participant's health record.



Services Development/Administration:

Development and administrative activities performed as part of DSMES services

DSMES is underutilized



Of **MEDICARE** beneficiaries with newly diagnosed diabetes used DSMT services¹



Of individuals with newly diagnosed T2D with **PRIVATE HEALTH** insurance received DSMES within 12 months of diagnosis²

Li R, et al. Morbidity Mortality Weekly Report, 2014 Strawbridge LM, et al. Health Educator, 2015



Diabetes Self Management Ed Benefits

- Improved knowledge
- Lower weight
- Improved quality of life
- Reduced mortality
- Positive coping
- Reduced cost
- Only 5-7% of Medicare/insured receive DSME)

- Increased primary care, preventive services
- Less frequent use of acute care and inpt admissions
- More likely to follow best practice recommendations (esp those with Medicare)

Four critical times to provide and modify DSMES



- 1) At diagnosis.
- 2) Annually and/or when not meeting treatment targets.
- 3) When complicating factors develop.
- 4) When transitions in life and care occur.

Powers MA, Bardsley JK, et al. DSMES Consensus Report, The Diabetes Educator, 2020 ADCES. AADE7 Self-Care Behaviors, The Diabetes Educator, 2020



(cdc.gov/diabetes/professional-info/training.html)

DSME Overall Objective

- Participant Centered
- Support informed decision making
- Problem solving
- Active collaboration to improve clinical outcomes and quality of life
- Avoid judgmental words that increase feelings of shame and/or guilt
- Choose words and phrases that put people first
- Avoid shame and blame

Language of Diabetes Education

Old Way

- Control diabetes
- Test BG
- Patient
- Normal BG
- Non-adherent, compliant





The Use of Language in Diabetes Care and Education

Jane K. Dickinson, Susan J. Guzman, Melinda D. Maryniuk, Catherine A. O'Brian, Jane K. Kadohiro, Richard A. Jackson, Nancy D'Hondt, Brenda Montgomery, Kelly L. Close and Martha M. Funnell Diabetes Care 2017 Oct; dci170041. https://doi.org/10.2337/dci17-0041

New Way

- Manage
- Check
- Participant
- BG in target range
- Focus on what they are accomplishing

What we say matters

Free Language Webinar

What We Say Matters: Language that Respects the Individual and Imparts Hope | FREE Webinar & Resources







2023 Certification Examination for Diabetes Care and Education Specialists

From CBDCE Handbook

2023 Initial Certification Requirements[†] Review

Please review before completing application.

NOTE: The Certification Examination for Diabetes Care and Education Specialists is designed and intended for health professionals who have responsibilities that include the direct provision of diabetes care and education (DCE), as defined by CBDCE. Refer to Definition of Diabetes Care and Education section, <u>page 4</u>.

[†]This review list represents a summary of requirements. See pages 3-4 for all details. Yes No As a clinical psychologist, registered nurse, occupational therapist, optometrist, pharmacist, physical therapist, physician, podiatrist, master certified health education specialist, certified clinical exercise physiologist, registered dietitian, dietitian nutritionist, or registered PA, is your license, certification or registration current, active and unrestricted?* OR Do you hold a minimum of a master's degree in social work from a United States college or university accredited by a nationally recognized regional accrediting body? OR If you do not meet either of these, you are encouraged to investigate CBDCE's Unique Qualifications Pathway. Please visit our website for more information on that pathway. 2. Has your practice experience occurred within the United States or its territories? 3. Has all your practice experience occurred since you met requirement #1 above? 4. Do you have a minimum of 2 calendar years (to the day) of practice experience since you received the license, registration or advanced degree as outlined above? Have you accrued 1000 hours of practice experience in diabetes care and education (DCE) within the last 5 years? 6. Do you have a minimum of 20% (or 200 hours) of the 1000 hours of DCE practice experience accrued within the past year? 7. Does your practice experience include at least some or all in the DCE process: assessment, education plan, interventions, ongoing support, monitoring and communication of participant progress, documentation, and development of DSMES services/administration? 8. The Examination Content Outline (ECO) identifies what is covered on the Examination. Reminder that regardless of discipline, knowledge (and the ability to apply that knowledge) is necessary across all areas of the ECO. Have you reviewed the ECO and assessed your knowledge across the ECO? 9. Have you completed (within the past 2 years) a minimum of 15 hours of continuing education activities ** applicable to diabetes and provided by or approved by a provider on our list of

Recognized Continuing Education Providers?

Applying to take the CDCES Exam

At the time of your online application, you will receive:

- On-line notification of either approval
- Or that you have been selected for audit
- If you are submitting a paper application, call PSI if it has been more than 4 weeks since application was mailed and you have not received notice of receipt or audit.

Phone: PSI 833-333-4754

Online Scheduling: schedule an examination appointment online at http://schedule.psiexams.com.



What is included in audit if requested?

- Licensure
- Documentation of Professional Practice
 Experience
 - A journal of weekly hours of providing DSME
 - Supervisor to verify
- CE course verification
- Employment verification signed by supervisor

Test Taking Window

- The exam is administered on an ongoing basis
- Once application approved, candidates must schedule their testing appointment within a 90-day window on a date of their choosing
 - schedule an appointment to take the examination on a first-come, first-served basis through PSIs online scheduling system
 - See application booklet for more details

Online Scheduling: schedule an examination appointment online at http://schedule.psiexams.com.



CDCES Live Remote Proctoring (LRP)

- Candidate uses own computer from home.
- A compatibility check of the computer's audio/video, webcam and system is required prior to scheduling.
- The candidate must have a computer with a web camera that can be moved to display the entire room, a microphone, and internet connection to download the PSI secure browser.
- Browser Requirements: LRP requires the use of Google Chrome Browser.



Live Remote Proctoring (LRP) is now available for the CDCES exam! Candidates have the convenience and flexibility of taking the CDCES exam by either testing at a PSI Test Center or by RP!

Learn More





Diabetes Care and Education Specialists

Handbook

https://www.cbdce.org/apply-and-schedule

CDCES Live Remote Proctoring

- Breaks: You are NOT allowed any breaks during your LRP exam session.
- Identification: You will be required to take a picture of yourself via the webcam. You will also be required to show via webcam your photo ID.
- Room Scan: You will be required to perform a 360° scan of your testing room. Room must be free of study materials, papers, reference materials, etc.
- Calculator: The LRP platform has a calculator built-in in the lower left-hand corner of screen.
- Communicating with your proctor: will be conducted via chat during the testing session.
- Results will pop up on screen upon completion.



Live Remote Proctoring (LRP) is now available for the CDCES exam! Candidates have the convenience and flexibility of taking the CDCES exam by either testing at a PSI Test Center or by LRP!

Learn More





When will I get my results?

- You will receive your test results the same day at testing site or if using remote proctoring.
- You can retake the test as many times as needed
- ▶ Cost −
 - ▶ 1st time \$350
 - Renewal \$250



Scoring the Exam

- Reported as raw and scaled scores
 - Raw score: number of right answers
 - Scaled score: statistically derived from the raw score
- Total score determines pass/fail and is reported as a scaled score ranging between 0 and 99
- ▶ To pass: 70 scaled score units



CDCES Exam First Time Pass rates

2009 - 69 % (test changed based on work study analysis and computerized)

2010 - 69%

2011 -65%

2012 - 63.5%





2015 - 62 and 64% (test updated)

2016 - 67%

2017 - 66%

2018 - 67%

2019 - 70%

2020 & 2021 - 67%

Exam Details

- Questions are linked directly to a task or tasks.
- Each question is designed to test if the candidate possesses the knowledge necessary to perform the task or has the ability to apply it to a job situation.
- ▶ 25 of the 200 questions are new but are not counted in the determination of individual examination scores.

Quick Question – Multiple answers

What are some study strategies that will help you succeed?

- Focus your study time on topics you are confident in.
- b. Take as many practice tests as possible
- c. Read as many books on diabetes as possible
- d. Develop a study plan and block off study time.
- e. Teach the content to someone else

220 Test Questions – Assess your Knowledge

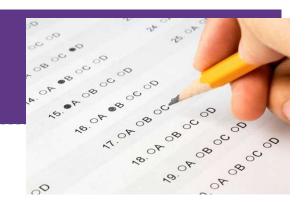


DiabetesEdUniversity.com \$49 for 220+ Questions



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Overview of CDCES Exam



- Composed of 200 multiple-choice, objective questions with a total testing time of four (4) hours.
- Based on job analysis completed in 2018, which surveyed diabetes educators about the tasks they performed.
- Exam outline updated in July 2019

Exam Content - Assessment

- Assessment (59)
 - Learning (19)
 - Health and Psychosocial Status (19)
 - Knowledge and Self-Management Practices (21)



Exam Content - Intervention

- Intervention (88)
 - Collaboration with Individual, Family, Caregiver, and Healthcare Team (18)
 - Educate based on individualized care strategies (35)
 - Meds, MNT, acute and chronic complications, problem solving
 - Evaluate, Revise and Document (26)
 - Follow-up, support and referral (9)

Exam Content – Disease Management

- Education and Program Standards (28)
 - Education services standards
 - National Standards for Diabetes Self
 Management Education and Support (8)
 - Clinical Practice (18)
 - ▶ Inpt and Outpt Standards for ADA, AACE
 - Promote Diabetes Advocacy (2)



For detailed outline look in Testing Handbook

Test Timing of Diabetes Advancements – AKA What Year Standards to Study?

- CBDCE has developed the following policies.
- One Year New medical advances, guidelines, or pharmaceuticals will be included in CDCES Exam no sooner than on year after the information is released.
- Immediately New diagnostic criteria or specific guidelines impacting diabetes care and education and/or treatment of diabetes which are released nationally and identified as effective immediately may be including in the examination at any time.

ADA 2023 Updates for Exams

Alc less than 7% (individualize)

- Pre-meal BG 80-130
- Post meal BG<180
- Time in Range (70-180) 70% of time

Blood Pressure <130/80



Cholesterol

- Statin therapy based on age & risk status
- If 40+ with ASCVD Risk, decrease LDL by 50%, LDL <70
- If 40+ with ASCVD, decrease LDL by 50%, LDL <55

Articles to Read to Prepare for CDCES Exam

Read More: Recommended Articles

<u>ADA Standards of Care</u> – This yearly publication by the American Diabetes Association outlines the national goals of care based on the latest research for diabetes management. This is one of the most important guidelines to read as a Certified Diabetes Care and Education Specialist

<u>American Diabetes Association Abridged Standards of Care 2023 for Primary Care Providers</u> – Short on time? This abridged version provides a summary of ADA Standards.

ADA Standards of Care 2023

<u>Screening and Diagnosis of Diabetes Mellitus 2023</u> – One-page cheat sheet that summarizes screening, risk status, and diagnostic criteria for diabetes. Great for your office and as a study tool.

<u>Pharmacologic Approaches to Glycemic Treatment in 2023.</u> This ADA/EASD hyperglycemia road map details strategies to improve glucose management for both Type 1 and Type 2 Diabetes. *Section 9 of Standards of Care*, 2023

Language & Diabetes. What we say matters | Resource page

Language is powerful and can have a strong impact on perceptions as well as behavior. This mini webinar and article provide recommendations for the language used by health care professionals and others when discussing diabetes through spoken or written words whether directed to people with diabetes, colleagues, or the general public, as well as research questions related to language and diabetes.

<u>Med Cheat Sheets | Cholesterol and Hypertension Medications/Neuropathy Treatment for Diabetes 2023</u> – These summary sheets are helpful for your clinical practice and preparing for certification exams. For exam success, be familiar with the general concepts, (side effects and precautions) of these medications.

Scroll to Bottom of Page to Find Articles

What to Study?

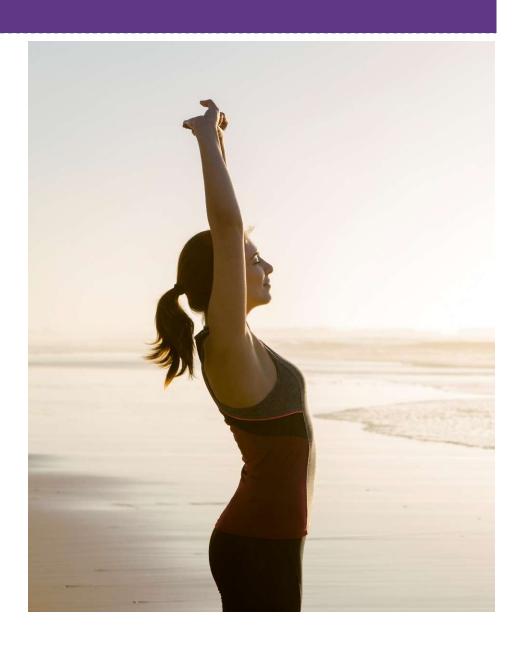




Get Started > Preparing for CDCES Exam Free webinar (direct camera on QR Code)

Taking the Exam

- Questions
- Answers
- ▶ Pitfalls



Empowerment Errors

- Focusing on the medical need rather than the psychosocial needs
- Failing to keep in mind the participants characteristics (age, type of diabetes, etc.)
- We are supporting efforts toward behavior change.
- Keep it Person Centered



Thinking Pitfalls

- Imaging a right answer and getting thrown when it is not among the choices
- Over thinking question/answers
- Choosing an answer that did not fit the situation
- Using the goals in your clinical setting. Focus on national goals.



Take a Practice Test – Learn how to "work" test questions

- Weed through the details
- Make sure you REALLY understand key intent of question
- Find the stem
 - Identifies key intent of the question
- Read all the options or answers
- Eliminate obvious wrong answers
- Select BEST option



Look for Clues in The Answers

- Answers with the following words are usually incorrect: always, never, all, none, only, must, and completely
- Answers with the following words are usually correct: seldom, most, generally, tend to, probably, usually



Getting to the Right Answers



- Do not leave any answers blank
- Look for clues in the question
- Don't get lured in by juicy answers
- Avoid imposing your life experience into the question/answer
- Keep breathing Get up and move
- Even simple math problem should be worked out on scratch paper

Sample Question -1

A patient is admitted to the hospital with elevated glucose levels with a strong family history of diabetes. She is started on fluid replacement and is placed on a clear liquid diet. Her father is in the room and is very concerned. Which of the following would suggest a diagnosis of new onset type 1 diabetes vs type 2 diabetes?



- A. Hyperglycemia
- B. Polyuria
- C. Ketosis
- D. Polydipsia



Sample Question 2

- MJ has type 1 diabetes and wants to know the possible complications that can result from hyperglycemia during the first trimester of pregnancy. Which of the following complications can result from 1st trimester hyperglycemia?
 - A. macrosomia
 - B. vascular defects
 - C. shoulder dystocia
 - D. spina bifida



- Read the following vignette to answer the next 3 questions.
- A 47 yr old man with newly diagnosed type 2 diabetes and hypertension. Additional known information.
 - Married, with 2 teenagers
 - Professor with a BMI of 32
 - Started on Metformin 500mg BID
 - Father died of kidney failure secondary to diabetes



- Given his age and health status, according to ADA 2023 Standards, what are his goals?
 - A. BP less than 140/90, LDL less than 100
 - B. BP less than 130/80, LDL less than 70
 - C. BP less than 120/80, start statin
 - D. BP less than 130/80, LDL less than 100



- He says finding time to exercise is challenging due to his work schedule. Using the transtheoretical model, what stage of change is he in?
 - A. Contemplation
 - B. Cost vs. Benefit
 - C. Precontemplation
 - D. Denial



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Behavior Change Theories Made Easy

For all health care professionals who are coaching individuals to support healthier self-management or taking the Diabetes Certification Exams.

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Airs live August 23rd, 2023 at 11:30 am PT



More info. at www.DiabetesEd.net

- He requests information about healthy eating. Which meal planning approach best suits this individual until he can see a registered dietitian?
 - A. Very low-calorie diet
 - B. Eliminate all concentrated sweets
 - C. Eat 3 meals a day with snacks in between
 - D. Plate method



Sample Question 3 – Carb Counting

JL uses an insulin pump and is carb counting using exchange list. A typical breakfast includes: ½ banana, 1 cup of milk, 2 tablespoons almond butter and 1 piece whole grain bread. LS's insulin to carb ratio for breakfast is 1:12, for lunch and dinner it is 1:15. Based on this, how much insulin does LS need for breakfast?

- A. 3.5 units
- **B.** 3.8 units
- c. 3.0 units
- **D.** 2.8 units

Sample Question 4

Metformin is an antidiabetic agent different than that of sulfonylurea drugs. Some features of the drug <u>are</u> that it:

- A. Stimulates insulin secretion and increases hepatic glucose production.
- B. Causes hypoglycemia
- Lowers hyperglycemia in persons with diabetes, but does not lower blood glucose levels in people without diabetes.
- D. Results in weight gain and increase in plasma glucose levels.

recall

Med and Insulin PocketCards



NEW Accordion 2-sided PocketCards

Glucagon Treatment for Diabetes-Related Hypoglycemia



Name / Delivery	(Processor)	Dose Range		Name of the Owner
	Supplied	Adults	Peds / Age Wt Dosing	Age / Route / Storage
Glucagon Emergency Kit Injection requires mixing glucagon powder + diluent filled syringe	1mg / 1mL vial + syringe	1 mg	0.03mg/kg or < 6yr or < 25 kgs 0.5mg ≥ 6yr or > 25kgs 1mg	All ages approved SubQ or IM admin Expires in 2 years at room temp
Gvoke Injectable liquid stable glucagon solution	0.5mg/1.0mg prefilled syringe or 0.5mg/1.0mg HypoPen auto-injector	1 mg	< 2yr: not recommended 2-12 yrs < 45kg 0.5mg ≥ 45kg 1mg 12 years or older 1mg	Approved Age 2+ SubQ admin in arm, thigh, abdomen Expires in 2 years at room temp (keep in foil pouch).
Baqsimi Nasal glucagon powder	3 mg intranasal device	3 mg	< 4 yrs: not recommended 3 mg dose for 4 years or older	Approved Age 4+ Nasal admin Expires ~ 2 yrs at room temp (keep in shrink-wrapped tube)

*All raise BG 20+ points. Can cause nausea, vomiting. After admin, roll person on side. Seek medical help. If no response after 1st dose, give 2nd dose in 15 mins. When awake, give oral carbs ASAP when safe to swallow. Please consult peckage insert for detailed info. All PocketCard content is for educational purposes only. Please consult prescribing information for detailed judellines. Diabetes Education

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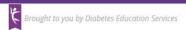
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Meds PocketCards
Question of the Week
Online Course Viewing





Direct camera to QR code to get to CDCES app page

Sample question 5

A person with type 2 is on a twice daily dose basal/bolus insulin and complains of waking up with morning headaches. If the fasting capillary BG is 291, advise person to:

- A. Increase evening dose of basal insulin
- B. Increase morning dose of bolus insulin
- c. Check 3am blood glucose
- D. Eliminate bedtime snack







Welcome to our DiabetesEd Online University

Our goal is to provide an exceptional user experience and build a sense of community.



Level 1 - Diabetes Fundamentals

Diabetes Fundamentals Sessions 2024 Webinar Updates

All courses air at 11:30 a.m. (PT)

- 1. January 11, 2024 Class 1: Getting to the Nitty Gritty | 1.5 CEs
- 2. January 16, 2024 Class 2: Nutrition & Exercise 1.5 | CEs
- 3. January 18, 2024 Class 3: Meds Overview for Type 2 | 1.5 CEs
- 4. January 23, 2024 Class 4: Insulin Therapy & Pattern Management | 1.75 CEs
- 5. January 25, 2024 Class 5: Goals of Care & Lower Extremity Assessment | 1.5 CEs
- 6. January 30, 2024 Class 6: Hypoglycemia, Sick Days, & Monitoring | 1.5 CEs





Level 2 | Standards of Care Intensive | 20 CEs

Standards of Care Intensive 2024 Webinar Updates

All courses air at 11:30 a.m. (PT)

- December 12, 2023 Class 2: Hyperglycemic Crises, DKA & HHS Standards | 1.0 CE
- December 19, 2023 Class 3: How to Assess Well-Being | From Populations to Individuals | 1.5 CEs
- December 21, 2023 Class 1: Meds Management Update for Type 2 Diabetes | 1.5 CE
- February 1, 2024 Class 4: ADA Standards of Care | 2.0 CEs
- March 27, 2024 Class 5: Critical Assessment in Diabetes Care | Fine-Tuning Diabetes Detective Skills |
 2.0 CEs
- Date Coming Soon: Class 6: Microvascular Complications Prevention & Treatment | Eye, Kidney, Nerve
 Disease | 1.75 CEs
- Date Coming Soon: Class 7: Cardiovascular Disease & Risk Management | 1.5 CEs
- Date Coming Soon: Class 8: Lower Extremity Assessment | 1.5 CEs
- Date Coming Soon: Class 9: Older Adults & Diabetes | 1.5 CEs
- Date Coming Soon: Class 10: From Tots to Teens | Diabetes Standards | 1.5 CEs
- Date Coming Soon: Class 11: Pregnancy & Diabetes | 1.5 CEs
- Date Coming Soon: Class 12: Hospitals & Hyperglycemia | 1.5 CEs
- Date Coming Soon: Class 13: Setting up a Successful DSME Program | 1.5 CEs

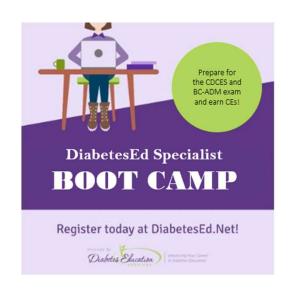




Level 3 | DiabetesEd Specialist 2024 Boot Camp | 12+ CEs Ready for Viewing

All courses air at 11:30 a.m. (PT)

- February 13, 2024 Boot Camp 1: Diabetes | Not Just Hyperglycemia | 1.75 CEs
- February 15, 2024 Boot Camp 2: Standards of Care & Cardiovascular Goals | 1.8 CEs
- February 20, 2024 Boot Camp 3: Meds for Type 2 | What you need to know | 1.75 CEs
- February 22, 2024 Boot Camp 4: Insulin Therapy | From Basal/Bolus to Pattern Management | 1.75 CEs
- February 27, 2024 Boot Camp 5: Insulin Intensive & Risk Reduction | Monitoring, Sick Days, Lower Extremities | 1.75 CEs
- February 29, 2024 Boot Camp 6: Medical Nutrition Therapy | 1.75 CEs
- March 12, 2024 Boot Camp 7: Microvascular Complications & Exercise | Screen, Prevent, Treat | 1.75
 CEs
- March 14, 2024 Boot Camp 8: Coping & Behavior Change | 1.75 CEs
- March 19, 2024 Boot Camp 9: Test-Taking Coach Session (48 Questions) | No CE



Knowledge = Confidence

- Most important aspect of test taking
- Knowing the content will improve your confidence
- As you study your knowledge base expands



CDCES and BC-ADM Success Page



I want to thank you for the role that the 1-year subscription to your online university played in passing my CDCES exam this past October. Your webinars are both thorough and engaging. The webinars expanded on the knowledge that I had learned in my first year as a diabetes educator and filled in the gaps of my blind spots regarding exam content. Now in my third year as a diabetes educator, I am a much more well-rounded and versatile educator and care specialist because of your online university.

Tim Leech, CDCES

I wanted to let you know that after using your Diabetes Ed Specialist Deluxe Prep Bundle, I passed the exam last month on the first try! I wouldn't have known where to start without these resources and I plan to continue my growth and learning from you in the future.

Thank you so much for your help and direction!

Athena Cameranesi, RD, CDCES



I passed the BC-ADM exam. It's for sure a brainstorming examination. But by Almighty's grace and a lot of hard work I was successful. I want to thank the Diabetesed coach Beverley for her very informative in-depth study materials. I would definitely recommend it to anyone who is contemplating taking this exam. The BC-ADM kit online course, CDCES Coach app, Pocket cards, Certified Diabetes Educator exam book, and other resources helped me to build a strong foundation before appearing for the exam. I and my friends were able to have virtual study sessions to share ideas and information. It's definitely worth to take this exam to render holistic well-rounded care for our patients with diabetes.

Susan George, APRN, DNP, FNP-C, BC-ADM



Keep in Touch







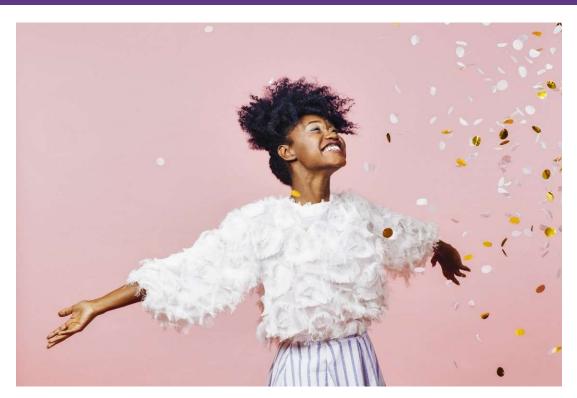




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You are Going to Do Great!







Thank You





- Questions?
- Email info@diabetesed.net
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