



HARVARD
MEDICAL SCHOOL

Postgraduate Course in Advanced Diabetes

F R O M
Harvard Medical School

www.hansamedcell.in/diabetesprogram
e-mail: hpcd@hansamedcell.in



Postgraduate Course in Advanced Diabetes

From Harvard Medical School

Mission

“To nurture a diverse, inclusive community dedicated to alleviating suffering and improving health and well-being for all through excellence in teaching and learning, discovery and scholarship, and service and leadership”.

About Harvard Medical School

Since the establishment in 1782, the Harvard Medical School began with a handful of students and a faculty of three. At first, the classes were held in Harvard Hall in Cambridge, long before the school’s iconic quadrangle was built in Boston. With each passing decade, the school’s faculty members and trainees amassed knowledge and influence, shaping medicine, United States and beyond. They have improved human health by innovating in their roles as physicians, mentors and scholars. They have piloted educational models, developed new curriculum to address emerging needs in healthcare, and produced thousands of leaders and compassionate caregivers who are shaping the fields of science and medicine throughout the world with their expertise and passion. Some community members and their accomplishments have assumed the status of legend.



Dear Doctor,

We are pleased to invite you to the “Postgraduate Course in Advanced Diabetes” from Harvard Medical School.

If you have witnessed an increasing number of diabetes cases in your practice, then this course will help you hone your specialist skills for general practice, it will provide comprehensive learning across the prevention and treatment of diabetes.

The course outlines advanced updates in the management of diabetes, thereby improving patient outcomes. The course consist of 6 Modules. Each module is divided into Written Chapter and Video Lecture. Post-tests will be conducted after completion of each module followed by a final online examination. On completing this course, you will earn a Postgraduate Course Certificate from the Harvard Medical School.

Fighting diabetes is a global responsibility and this fight can only be won through updated knowledge and global collaboration.

We look forward to having you on board in pursuing your academic goals with the best in class resources with notable experts in the field to raise awareness and help you make a difference in the healthcare sector.

About the Course Director



**A. Enrique Caballero, MD,
Assistant Professor of Medicine,
Harvard Medical School**

A. Enrique Caballero is an Endocrinologist, Clinical Investigator and Educator. He is the Faculty Director of International Innovation Programs and Faculty Director of Diabetes Education in the Office for External Education at Harvard Medical School. He directs the development and implementation of programs in the field of diabetes and related disorders that benefit health care professionals and patients around the world.



About the Course

There has been a persistent gap between advances for diabetes management and some patient-related outcomes in day-to-day practice, particularly in clinical settings where health care providers are challenged by an increasing number of patients that require comprehensive care and education.

This course has been developed to enhance diabetes-related knowledge and competence skills among health care providers by providing state-of-the-art diagnostic, preventive, and treatment strategies through detailed written chapters, video presentations and practical evaluations.

This online course encompasses 'Complete Diabetes Care.' The course will consist of 6 modules covering the 6 written chapters and 6 video lectures that will be uploaded into the user's account. The course will also conduct a post-test after each module. The written chapter will enhance the knowledge and skills of the physician theoretically while the video lectures serve the purpose of classroom instruction. Additional reading is recommended to the participants to further enhance their knowledge.

An online examination is instructed on successful completion of all modules. The grading system is based on the post - tests and the final online examination for which the participant must receive a score of at least 70% to be eligible for the Certificate of Postgraduate Course in Advanced Diabetes.



Course Modules

- Evaluation and Management of Obesity in Diabetes
- Cardiovascular Risk Reduction in Type 2 Diabetes
- Engaging the Patient with Diabetes: Challenges and Opportunities
- Update in the Pathophysiology of Type 2 Diabetes
- Pharmacological Treatment of Type 2 Diabetes
- Management of Diabetes in the Elderly Population

Course Duration

- Self-paced online course with maximum duration of one year

Course Outcomes

As a result of their participation in this course, learners will:

- Recognize the role of obesity in the pathophysiology of type 2 diabetes as well as current recommendations for its diagnosis and management
- Identify current concepts in the pathophysiology of type 2 diabetes, particularly as it relates to beta cell dysfunction and insulin resistance in the population
- Identify practical strategies to reduce cardiovascular risk in the patient with diabetes
- Design effective diabetes management strategies for the elderly population affected by diabetes
- Design comprehensive diabetes management programs that combine tailored lifestyle modification strategies and pharmacological interventions



Eligibility

- This course is intended for those physicians who would like to improve the management of diabetes for better patient outcomes in their general practice.

Fee

- USD 1500 – For online course
- USD 1750 – For online course along with request for print copies of modules and DVDs of video lectures

How to Register?

- **For online registration**, follow the link:
<https://www.hansamedcell.in/diabetes/getRegistrationForm> Please do ensure that you fill out all fields in the form and put in the correct information. Click on 'Submit' which will then redirect you to the payment page. You can make the payment online, an e-receipt and confirmation letter will be sent to your email address.
- **For offline registration**, download the registration form from the website: https://hansamedcell.in/diabetesprogram_data/Havard_Reg_Form_Diabetology_Offline_English.pdf. Print and duly fill in the requisite details and send the form with your payment towards the program fee to the address mentioned in the registration form. The pay order should be in favour of 'R K Swamy Private Limited'.
- You can also call us at 91 98203 62089, +91 88793 80011, +91 9167843531, Monday-Friday, 10:00 am to 5:00 pm (IST) or e-mail us at hpcd@hansamedcell.in for any inquiries.



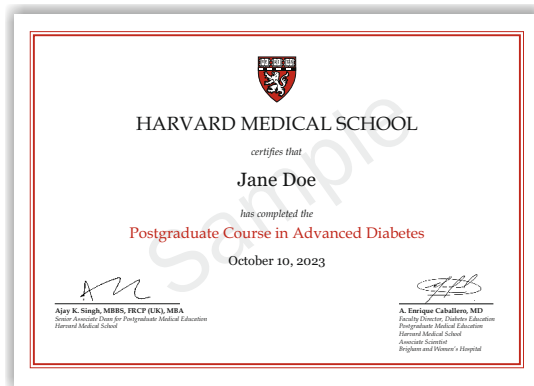
Assessments and Certificate

The course will have questions to enhance your learning and test your understanding:

- **Knowledge Checks**–Mini-quizzes are embedded in the content that you will be reading/viewing. They are ungraded and are designed to help you absorb the material as it is presented.
- **Assessments**–You will complete a final assessment for each module to test and reinforce your understanding of the material you just learned. Each module post-test will be presented after the video lecture for that module. You must pass this course with a score of at least 70% to claim your certificate of completion.
- **Final Exam**–An exam will be held at the end on the completion of all 6 modules. The final grade is a culmination of all post-tests and exam. You must pass this course with a score of at least 70% to claim your certificate of completion.

Evaluation and Certificate

Upon successful completion of the course with a score of at least 70%, the course evaluation will be available and you will be asked to complete an evaluation survey. All grades will be reviewed after the course end date, followed by the distribution of certificate.



Please Note: The successful completion of the program does not lead to awarding a degree or diploma in the specialty nor does it provide a license to practice as a specialist.





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