



PUBLIC
HEALTH
FOUNDATION
OF INDIA



CERTIFICATE COURSE IN EVIDENCE BASED DIABETES MANAGEMENT

COURSE BROCHURE

Supported by an educational grant from  **MSD**

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Introduction

Burden of Disease

India has the largest number of people suffering from diabetes in the world. It is estimated that by 2030, India will have 81 million people with diabetes, more than China, which has a larger population. Indians also develop diabetes 5 to 15 years earlier than their western counterparts.

The pooled estimates of prevalence rates for Diabetes Mellitus is about 118.02 per thousand for urban population and about 38.67 per thousand for rural population. Diabetes is also directly responsible for 9% of AMI cases, 4% of stroke cases, 2% of neuropathy and 32% of cataract cases. Therefore, the medical fraternity requires to gear up to this challenge for effectively preventing, diagnosing and treating diabetes in large number of individuals, families and communities.

This course is a comprehensive package, world-class in its content, covering all the salient aspects of diabetes prevention and management. This joint certification course designed and delivered by Public Health Foundation of India (PHFI) and Dr. Mohan's Diabetes Education Academy (DMDEA) is basically aimed to train primary care physicians in Evidence Based Diabetes Management with the ultimate aim of improving patient results.

What is 'Certificate Course in Evidence Based Diabetes Management'?

The Certificate Course in Evidence Based Diabetes Management (CCEBDM) is based on the principles of Evidence Based Medicine. The fundamental objective of CCEBDM is to improve results of treatment for patients by serving as evidence based guidance for clinical decision making in risk assessment, diagnosis, prognosis and management of diabetes. It is also an effort to translate and transfer emerging evidence from clinical research to clinical practice.

The course is aimed to improve competencies of primary care physicians and access of Indian population to effective diabetes care. Also the course aims to provide guidance for evidence based clinical decision as the emerging evidence will replace the existing recommendations in diabetes management.

Rationale

The need for a program such as the 'Certificate Course in Evidence Based Diabetes Management' is justified as:

- Pool of physicians specialized in diabetes management (Endocrinologists and Diabetologists) is quite limited.
- Many recent advances in prevention and management of Diabetes are yet to be translated into practice.
- Till now there have been limited concerted efforts to address the enormity of this disease in a comprehensive manner.

Objectives

This course basically aims to:

- Develop core skills and competencies in primary care physicians for the practice of evidence based diabetes management.
- Establish networks between primary care physicians and existing specialized diabetes care centers in India for improving patient outcomes in Diabetes care.

The Structure of the course is unique and accommodating. There will be single trainer centers where about 8-10 primary care physicians will be trained and paired/double trainer centers where 16-20 primary care physicians will be trained. It a once a month contact program and there will be 12 such sessions in a year.

The Certificate Course in Evidence Based Diabetes Management (CCEBDM) is a joint certification course between Public Health Foundation of India (PHFI) and Dr. Mohan's Diabetes Education Academy (DMDEA) and is supported by educational grant from MSD Pharmaceuticals Private Limited.

Public Health Foundation of India

The Public Health Foundation of India is an autonomously governed public private partnership launched by the Honourable Prime Minister of India, Dr. Manmohan Singh, on March 28, 2006 at New Delhi. The Foundation is managed by a fully empowered and independent, governing board represented by multiple constituencies. The Board includes senior government officials, eminent Indian and International academic and scientific leaders, civil society representatives and corporate heads.

PHFI's mandate is to strengthen the architecture of public health in India through education, training, research, policy development, advocacy and public communication. It collaborates with the World Bank, World Health Organization, United Nations agencies, NGOs and over 30 international schools of Public Health from around the world. The foundation enjoys wide support nationally and internationally.

The Centre of Excellence for Chronic Diseases at Public Health Foundation of India is a collaborative venture with constituent colleges of the Wellcome Trust Bloomsbury Centre for Clinical Tropical Medicine, United Kingdom to augment capacity for research in chronic diseases in India.

PHFI is also working to establish a Centre for Control of Diabetes & Cardio metabolic diseases in South Asia with its international partners. Please visit www.phfi.org for additional information about PHFI.

Dr. Mohan's Diabetes Education Academy

Dr. Mohan's Diabetes Specialties Centre (DMDSC) has been designated an International Diabetes Federation (IDF) Centre of Diabetes Education for the period 2009-2012. The DMDSC is a state-of-the-art diabetes care facility, launched in 1991, that provides comprehensive care for diabetes and its complications. In addition to being an IDF Centre for Education, DMDSC has been designated a World Health Organization (WHO) Collaborating Centre for Non-Communicable Disease Prevention and Control.

National Expert Panel

The panel of National Experts for the course comprises of some of the most renowned and eminent Diabetologists and Endocrinologists of the country. This panel is the advisory body for the course in terms of content and curriculum review, finalization and effective session conduction modalities.



Dr. A.K. Das

Dr. Das is presently Senior Professor of Medicine & Medical Superintendent, Jawaharlal Institute of Postgraduate Medical Education & Research, Puducherry. He has completed his M.B.B.S., M.D. (Medicine), Ph.D., D.N.B., F.A.M.S., F.I.C.P., F.A.C.P., F.R.C.P. He is a Commonwealth Fellow in Diabetes trained at the Diabetic Department, Kings

College Hospital, London. He is also a trained as Fellow in Molecular Biology at Centre for Molecular Medicine, Karolinska Institute, Stockholm.

He is the appointed Chairman/Member of various national programs like Integrated Disease Surveillance Program (IDSP), National Program on Diabetes, CVD and Stroke, Scientific Advisory Group (SAG) of ICMR on NCD, ICMR Task Force on Diabetes in the Young, mapping diabetes in India and in the INDIAB study of ICMR (a mega diabetes epidemiology study), WHO Collaborating Centre on NCD (Dr. Mohan's Diabetes Research Centre), Chennai, Development of Guidelines for Diabetes by the Association of Physicians of India and by the Indian Council of Medical Research.

He was the Founder Director, Indian Institute of Diabetes, Thiruvananthapuram, Kerala, for three years. He has also been the National President/Vice-President of various National Associations such as Diabetic Foot Society of India, Diabetes in Pregnancy Study Group India (DIPSI), Research Society for the Study of Diabetes in India (RSSDI), Association of Physicians of India (API), and Indian College of Physicians.

He has 74 research papers to his credit, published in various International and National Journals.

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Dr. Ambrish Mithal

Dr. Mithal completed his MBBS and MD from G.S.V.M Medical College, Kanpur and subsequently completed his DM in Endocrinology from AIIMS in 1987, being the first to do so. Dr. Mithal is currently the Chairman, Division of Endocrinology and Diabetes, Medanta Medicity, Gurgaon and Consultant at Apollo Centre for Obesity, Diabetes and Endocrinology, Indraprastha Apollo, New Delhi. He was faculty at Sanjay Gandhi PG Institute of Medical Sciences, Lucknow for around 10 years (1988- 1998) where he established the clinical service and the DM training program. Subsequently, he established DNB (Endocrinology) program at Apollo Hospital, Delhi.

He has been the recipient of several prestigious research and academic awards/fellowships, among them the Boy Frame Award and the NIH Fogarty Fellowship. He has over 50 original publications and around 30 reviews and chapters published.

Dr. Mithal is currently the President, Endocrine Society of India; Chair, Nutrition Working Group, International Osteoporosis Foundation; Chairman Bone and Joint Decade, India and Chief Advisor, Indian Society of Bone and Mineral Research. He is the Regional Coordinator/Principal Investigator in several diabetes related clinical trials. He has over 50 original publications and around 30 reviews and chapters published.

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**Dr. Anil Bhansali**

Dr. Bhansali did his MBBS from SMS Medical College, Jaipur in 1979 and thereafter completed his MD in Internal Medicine in 1983 from the same institute. He pursued his DM in endocrinology in 1989 at PGIMER, Chandigarh and joined as Assistant Professor in the same department. Currently he is professor and head of the department at the same institute. His areas of interest include adrenals, gonads and type 2 diabetes mellitus. He is actively involved in research and clinical activities and has till date published about 250 articles including 70 original articles in various national and international journals. He is the recipient of Prof. M.N. Sen ICMR award, Prof. M. Vishwanathan award, Prof. Shurvir Singh award and others. He has been a visiting professor to LKM University, Graz, Austria. Presently, he is actively involved in establishing a state of art diabetic foot laboratory and facilities for clamp studies.

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Dr. Bipin K. Sethi

Dr. Sethi is a Consultant Endocrinologist in CARE Hospital, Hyderabad. He started as a Civil Assistant Surgeon in 1989 and went on to become Assistant Professor of Endocrinology in Osmania Medical College, 1991. He held the position for about 9 years. He held the position of Professor of Endocrinology in Gandhi Medical College & hospital for around 5 years.

Dr. Sethi completed his MBBS from Osmania Medical College, Hyderabad in 1982, MD (medicine) in 1986 and DM (Endocrinology) in 1988 both from PGIMER, Chandigarh. He is a life member of Endocrine Society of India, Life member faculty, Research Society for Study of Diabetes in India (RSSDI) and visiting faculty at NIN Hyderabad. He has over 20 publications to his credit.

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Dr. Mihir Saikia

Dr. Saikia graduated from Assam Medical College, Dibrugarh, in 1971 (Best Graduate) and qualified for MD (Med) in 1976. Thereafter he obtained a post – doctoral Fellowship in Endocrinology (1981-1983) from the University of Cambridge Clinical School and Associated Addenbrooke’s Hospitals, Cambridge, U.K. He is presently attached to the Department of Endocrinology, Guwahati Medical College, Guwahati, as Professor of Endocrinology. Prof. Saikia has 25 publications including textbook contributions. As a faculty member of various national associations, he has delivered Guest Lectures within and outside the Country.

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**Dr. Nikhil Tandon**

Dr. Tandon is currently Professor of Endocrinology & Metabolism at AIIMS, New Delhi, a position he has held since 2005. He is an alumnus of the AIIMS, from where he also completed his MD (Internal Medicine). Subsequent to that he did his Ph.D from University of

Cambridge, UK in 1993.

Dr. Tandon has been felicitated with several awards and honours including, Institute Medal for best graduate student in 1985, Cambridge-Nehru Scholarship, Nehru Trust for Cambridge University 1987, Elected Member of the National Academy of Medical Sciences in 1999, RD Birla Smarak Kosh award in 2000, Indian National Science Academy – Royal Society Exchange Fellowship & Samuel Leonard Simpson fellowship from the Royal College of Physicians (UK) in 2001, Dr B C Roy Award for Eminent Medical Teacher in 2005, Fellow of the National Academy of Sciences, India (2006) and Elected President, Biological Sciences Division, National Academy of Sciences, India in 2008. He has over 100 publications in peer reviewed bio-medical journals and he is actively into national and international research projects.

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**Dr. R. V. Jayakumar**

Dr. Jayakumar is at present working as Professor of Endocrinology and Diabetes at AIMS, Cochin from April 2002. He graduated from Trivandrum Medical College and did his post graduate training in the same institution and passed M.D. in general medicine in 1973. Later on he did Endocrinology D.M. from the Post Graduate Institute of Medical Education and Research, Chandigarh in 1977. He was the first candidate in India to pass the DipNB examination in Endocrinology in 1978 and later on given MNAMS. In 1982 he passed the MRCP examination from U.K. and later on conferred FRCP in 1995.

He has worked in various medical colleges in the State and was Professor and Head of Medicine in Trivandrum and Kottayam medical Colleges.

Dr. Jayakumar is interested in Clinical Endocrinology and especially Thyroid diseases and Pubertal disorders. He has 36 publications in various Journals. He is the Editor in Chief of Thyroid Research and Practice Journal and in the Editorial Board of Indian Journal of Endocrinology. He is also the Associate Editor of the RSSDI journal, Journal of Diabetes in Developing Countries. He was awarded the Best Research Doctor of IMA Academy of Medical Specialities in 2000 and was given Best Professional Award of Indian Diabetic Education Association in 2008.

Dr. Jayakumar is the current President of the Indian Thyroid Society and was previously the President of Research Society for the Study of Diabetes in India. He was also the past President of Indian Endocrine Society. He has 36 publications in various journals.

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**Dr. S. K. Wangnoo**

Dr. Wangnoo is currently heading the Apollo Centre of Obesity, Diabetes and Endocrinology (ACODE) at Indraprastha Apollo Hospital, New Delhi. He trained in medicine at Banaras Hindu University; he did his D.M. specialization in Endocrinology in the year 1984. His area of research interests have been of the disturbances of metabolism found in people with diabetes, especially in relation to insulin therapy, and in the optimal design and implementation of insulin regimens using new and conventional insulin preparations, and the development and use of other new medications. Apart from diabetes, his other areas of interest lie in thyroid, reproductive endocrinology and pituitary disorders, on which he has numerous publications. He is the President of Delhi Diabetes Forum (DDF), a charitable organization, which apart from conducting public health camps also organizes DIABCON, an annual feature of DDF, which is endowed year after year with a Faculty that's who's who of diabetes care in India. He played a major role in developing international evidence-based clinical guidelines pertaining to Self Monitoring of Blood Glucose (SMBG). He is also the life member of various national and International bodies on endocrinology and diabetes.

He is actively involved in lecturing and teaching on the management of diabetes, the organization of diabetes care and diabetes guidelines are a major part of his activity for local, national, and international congresses, and the meetings of many transnational societies. He is presently the Academic Coordinator of the DNB program at Apollo Hospital, New Delhi.

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**Dr. Sri S. Srikanta**

Dr. Srikanta is currently the Medical Director, Senior Consultant and Gardner, Endocrinology Diabetes at Samatvam Endocrinology Diabetes Center, and Jnana Sanjeevini Medical Center, in Bangalore, India, where he is working since 1993. He is a Post Graduate MD (Internal Medicine) from All India Institute of Medical Sciences (AIIMS), New Delhi, India and Fellow in Endocrinology, Diabetes and Metabolism from Duke University Medical Center, USA. He was a Fellow, Faculty and Investigator, Endocrinology, Diabetes and Metabolism at Harvard Medical School, Brigham and Women's Hospital, Joslin Diabetes Center, USA. His initial research work was focused on islet beta cell life and death - destruction, degeneration, regeneration, protection, immortality etc, and his scientific work has led to fundamental discoveries in the pathogenesis and treatment of autoimmune beta cell destruction, molecular biology and function of islet cell antigens and auto antigens etc.

He has served as Assistant Director, Endocrinology, Diabetes and Metabolism at All India Institute of Medical Sciences. He has also served as Professor and Head of Department Endocrinology, Diabetes and Metabolism and Chief, Center for Endocrine Sciences at Sanjay Gandhi Post Graduate Institute of Medical Sciences. He was a Visiting Professor at University of Minnesota, Minneapolis, MN, USA (Pancreas and islet transplantation program) and Visiting Clinician at Mayo Clinic, Rochester, USA. He is also a Senior Consultant / Faculty at National Institute of Mental Health and Neurological Sciences (NIMHANS), Sagar Hospital and Shanthi Hospital and Research Center, Bangalore. He is a Fellow at American College of Endocrinology (FACE). Over the last 3 decades, the 3 major and innovative community service projects of Samatvam Trust, namely DISHA, DOSTI and DEEPA, have tried to enrich diabetes care in India, especially to the economically underprivileged.

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**Dr. Sharad Pendsey**

Dr. Pendsey is currently the Director of Diabetes Clinic & Research Centre. He is also the Managing Trustee of “Dream Trust”, a charitable trust that cares for Diabetes with the main aim of providing support to poor diabetics, distribution of Insulin & Diabetes education and scientific research. He has been the recipient of several prestigious national and international awards including International Amputation Prevention Award for Diabetic foot & Gangrene 1997, V.V. Essay award for Diabetic & Leprosy foot at IDF Congress, Mexico 2000, Sam GP Moses gold medal RSSDI, 2009, among many others. He has authored two books, “Practical management of Diabetes” & “Diabetic Foot: A Clinical Atlas”.

Dr. Pendsey has completed his MBBS & MD from Nagpur. He was the President of RSSDI in 1995; he was the organizing chairman of the first National Workshop on Podiatry in Diabetic Foot in 1999. He successfully executed a prestigious international project, “Step by step improving diabetes foot care in developing world”; it aimed to train 100 doctors with their 100 paramedics in practical diabetes foot care. He has been guest lecturer at various conferences & symposiums all around India & other countries. He has also published his work in many national and international journals.

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**Dr. Shashank R. Joshi**

Dr. Joshi is practicing Adult Endocrinologist and Diabetologist who has topped all years of MBBS, MD, and DM with Gold Medals. He is a Fellow of the American College of Endocrinology and Physicians as well as Fellow of Royal College of Physicians . He has more than 400 indexed research publications to his credit. He is the Emeritus Editor of JAPI (Journal of The Association of Physicians of India) several other leading medical journals. He is affiliated to several leading hospitals of the city including Lilavati & Bhatia Hospitals. He is the Chair of the Indian Chapter of American College of Clinical Endocrinology. He is visiting faculty to several Indian and International Universities. He is actively involved with evidence based work in Endocrinology including Obesity, Diabetes, Growth, Thyroid and Osteoporosis.

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Dr. Subhankar Chowdhury

Dr. Chowdhury is presently the Head of Department, Endocrinology at IPGME&R and SSKM Hospital, Calcutta. He completed his MBBS with various medals & scholarships in 1981, topped university in DTM&H in 1984, topped university in M.D (General Medicine) in 1986, he also secured first position in DM (Endocrinology) examination in 1996 & he did MRCP (UK) in 1996. He held the position of a Medical Officer for five years and taught in IPGME&R and SSKM Hospital at various positions for over ten years and continues to do so till date. He holds the position of Vice- President, Endocrine Society of India; Vice-President, Diabetic Association of India, West Bengal; Vice-President, Endocrine Society of Bengal; Secretary, Research Society for the study of Diabetes in India, West Bengal Chapter and Member, Executive Board, Diabetes India.

Dr. Chowdhury has been a part of collaborative research work with various colleges in Calcutta. He is working on “Thyroid Peroxide gene polymorphism and its relation with thyroid dysfunction” funded by Deptt. of Biotechnology, Government of India and “Genetic study of young onset diabetes mellitus in eastern India” funded by Deptt. of Science and Technology, Government of India. He has been an external examiner to various colleges all over India. He is a regularly invited speaker at national conferences on Diabetes and Endocrinology for the last 15 years.

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**Dr. Usha Sriram**

Dr. Sriram is the Director, Associates in Clinical Endocrinology, Education and Research (ACEER), Chennai. She is a graduate of Madras medical College and Diplomate of American Board of Internal Medicine and Endocrinology and Diabetes and Metabolism. She has been in clinical practice for the past 20 years with special interest in gestational diabetes, osteoporosis and reproductive endocrinology. Her areas of research have included childhood obesity, osteoporosis and polycystic ovary syndrome. She has also actively participated as principal investigator in many clinical trials. Dr. Sriram is a much sought after speaker by medical colleges and private institutions. She has conducted conferences for physicians on diabetes, cardio vascular risk reduction in diabetes, growth disorders in children and medical disorders in pregnancy. Dr. Sriram is an ardent believer in ethical practice of medicine, patient and community empowerment and evidence based medicine.

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**Dr. V. Mohan**

Dr. Mohan is the Chairman and Chief of Diabetology at Dr. Mohan's Diabetes Specialities Centre which is a WHO Collaborating Centre for Non-communicable Diseases Prevention and Control and IDF Centre of Education and President and Director of the Madras Diabetes Research Foundation which is an ICMR Advanced Centre of Genomics of Diabetes. He did his MBBS & MD from Madras Medical College, and was awarded several prizes and medals during his undergraduate and postgraduate medical studies. Deeply interested in research even from his undergraduate days, he has published over 600 papers in prestigious peer reviewed journals. He has also contributed over 100 chapters to text-books on diabetes. His main research interests are in Epidemiology of diabetes and its complications particularly cardiovascular disease, Genomics of diabetes and Fibro-calculous Pancreatic Diabetes. For his original research contributions, he has received 75 awards to date from various international and national organizations including the prestigious Dr. B.C. Roy National Award by the Medical Council of India, the Basanthi Devi Amirchand Prize from the Indian Council of Medical Research, the Wockhardt Medical Excellence Award from Harvard Medical International, Boston, U.S.A., in addition to Fellowships from the Royal College of Physicians of London, Edinburgh, Glasgow and Ireland, the Wellcome Trust, UK and the Alexander Von Humboldt Foundation, Germany. Dr. Mohan also contributes extensively to charity and presently over 7,500 diabetic patients receive lifelong free treatment at his centre.

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**Dr. V. Vishwanathan**

Dr. Vishwanathan is currently the Managing Director of M.V Hospital for Diabetes, Chennai and President of Diabetes Research Centre, Chennai. He completed his MBBS from Stanley Medical College in 1987 and his MD (Internal Medicine) from Kasturba Medical College from University of Manglore in 1991. He was awarded Ph.D in Medicine by Tamil Nadu Dr. M.G.R Medical University, Madras in 1999. He was conferred as FRCP by Royal College of Physicians, in UK & Glasgow in the years 2009 & 2010, respectively. His areas of interest are Genetics of Diabetic Nephropathy, early diagnosis & management of Diabetic foot disease and Diabetic Kidney disease.

Dr. Vishwanathan has been the reviewer of prestigious journals like Diabetes Care & Diabetes Research & Clinical Practice. He has held the position of Secretary of IMA, Chennai North Branch, 2001-2004. He is Editor of Asian Journal of Diabetology since July 2005. He is also a member of National Advisory Board of the journal of Association of Physicians of India. He is a member of 'International Working Group on Diagnosing and Treating Diabetic Foot.'

Dr. Vishvanathan has made presentations at various symposiums all over the country and abroad. He has over 80 international and national journal publications to his credit.

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Course Details

Eligibility and Enrollment

The course would be open to:

- Medical graduates (MBBS) with Post-graduate degree in Internal Medicine or Family Medicine
- or
- Medical graduate (MBBS) with at least 5 years of experience as primary care physician/clinical experience.

Eligible candidates would be screened, based on their application and Statement of purpose/ Recommendation letter, by a specially constituted screening committee. Decisions taken by the selection committee will be final and binding¹.

Course Details

The Certificate Course in Evidence Based Diabetes Management is an executive on-job training program. The purpose is to develop core skills and need based competencies in primary care physicians for the practice of evidence based diabetes management to improve patient outcomes. Total duration of course is twelve months with monthly contact sessions at Regional Centers.

¹Organizers reserve the right to modify admission criteria.

The following are the modules which will be conducted monthly in the same order.

Course Modules

S.No.	Name of Modules
1	Introductory Overview of Diabetes Mellitus
2	Metabolic Abnormalities in Type 2 Diabetes
3	Presentation & Initial Evaluation of Type 2 Diabetes
4	Approach to Treatment of Type 2 Diabetes: Part 1
5	Approach to Treatment of Type 2 Diabetes: Part 2
6	Non-Pharmacological Adjunct Treatment Measures
7	Acute Complications of Type 2 Diabetes
8	Chronic Complications of Type 2 Diabetes
9	Special Complications of Type 2 Diabetes
10	Special Topics in Care of Patients Type 2 Diabetes
11	Other Types of Diabetes Mellitus
12	In-Clinic Record Maintenance

Training and Assessment

The course will be offered on a modular basis with judicious mix of case-studies, group discussion and direct teaching with great flexibility to accommodate participant's requirements. Complete and comprehensive learning package including print and CD modules will be provided by organizing institutions.²

Participant assessment will be through an ongoing internal evaluation, during course work and performance. The criteria for successful

²Course curriculum CDs and printed modules will be provided to participants sufficiently in advance of every monthly session.

completion of the program shall be as follows:

- Participation in all contact training classes.
- Participation in presentations and completion of assigned course work.
- Letter of recommendation by the respective training faculty.

The candidate primary care physicians completing the training program successfully shall be awarded certification, jointly issued by PHFI, DMDEA and the respective training faculty.

Course Fee

For enrollment in the certificate program, the completed application form with a Demand Draft for Rs. 8,000/- in favour of “**Public Health Foundation of India**” payable at New Delhi, can be submitted to: **Program Coordinator**, Program Secretariat-EBDM, Public Health Foundation of India, Indian Institute of Public Health-Delhi, Plot No. 34, Sector 44, Institutional Area, Gurgaon-122002, India.

For electronic transfer of course fee, kindly contact Program Coordinator at: **Surjeet.Kour@phfi.org**.

Regional Training Centers across India

Andhra Pradesh	Hyderabad	Kerala	Ernakulam	Punjab	Jalandhar
Andhra Pradesh	Vizag	Kerala	Kollam	Punjab	Amritsar
Bihar	Patna	Kerala	Kottayam	Rajasthan	Jaipur
Bihar	Purnea	Kerala	Tiruvalla	Tamil Nadu	Chennai
Chattishgarh	Raipur	Kerala	Trichur	Tamil Nadu	Madurai
Gujarat	Ahmedabad	Kerala	Trivandrum	Tamil Nadu	Nagercoil
Gujarat	Baroda	Kerala	Tuticorin	Tamil Nadu	Vellore
Gujarat	Rajkot	Kerala	Kannur	Tamil Nadu	Kumbakonam
Gujarat	Surat	Maharashtra	Kolhapur	Tamil Nadu	Coimbatore
Haryana	Chandigarh	Maharashtra	Mumbai	Tamil Nadu	Erode
Haryana	Faridabad	Maharashtra	Aurangabad	Tamil Nadu	Salem
Haryana	Rohtak	Maharashtra	Nagpur	Tamil Nadu	Trichy
Haryana	Gurgaon	Maharashtra	Nashik	Uttar Pradesh	Noida
Jharkhand	Jamshedpur	Maharashtra	Pune	Uttar Pradesh	Agra
Jharkhand	Ranchi	Madhya Pradesh	Bhopal	Uttar Pradesh	Allahabad
Jammu & Kashmir	Jammu	Madhya Pradesh	Indore	Uttar Pradesh	Gorakhpur
Jammu & Kashmir	Srinagar	Madhya Pradesh	Jabalpur	Uttar Pradesh	Jhansi
Karnataka	Bangalore	Madhya Pradesh	Gwalior	Uttar Pradesh	Kanpur
Karnataka	Belgaum	New Delhi	New Delhi	Uttar Pradesh	Lucknow
Karnataka	Gulbarga	Orissa	Bhubaneswar	Uttar Pradesh	Meerut
Karnataka	Hubli	Orissa	Cuttack	Uttar Pradesh	Varanasi
Karnataka	Mysore	Punjab	Ludhiana	West Bengal	Kolkata
Kerala	Calicut				

*Disclaimer: PHFI and DMDEA hereby declare that the jointly designed “Certificate Course in Evidence Based Diabetes Management” is not a recognized medical qualification, under Section 11(1) of the Indian Medical Council Act, 1956. PHFI and DMDEA, institutions offering this course hereby declare that it is not a medical college or a University and not offering this course in accordance with the provisions of the Indian Medical Council Act/University Grants Commission Act.

** The organisers reserve the right to change the program locations and centers.

Course Calendar

Month/Year	Date (Sunday of the month)
August 2010	8 th August
September 2010	5 th September
October 2010	10 th October
November 2010	28 th November
December 2010	12 th December
January 2011	9 th January
February 2011	13 th February
March 2011	13 th March
April 2011	17 th April
May 2011	15 th May
June 2011	12 th June
July 2011	10 th July

For more queries and details, contact:

Program Coordinator

Certificate Course in Evidence Based Diabetes Management

Program Secretariat-EBDM

Public Health Foundation of India

Indian Institute of Public Health-Delhi

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