

World's Top Doctors and Hospitals in Type Two Diabetes Ranked by Expertscape

Leading Type 2 Diabetes Experts and Institutions Identified and Ranked
Using Objective, Data-Driven Healthcare Tool

June 12, 2014 – San Francisco, CA - In recognition of the American Diabetes Association's 74th Scientific Sessions, the world's largest diabetes-specific meeting to share cutting-edge research, treatment recommendations and advances toward a cure for diabetes, Expertscape would like to recognize the top institutions and medical experts in the research and treatment of Type 2 Diabetes Mellitus. We view this venue and the mission of the ADA as the ideal backdrop in which to drive awareness of those scientists, physicians and medical centers that are at the forefront of research for this worldwide medical epidemic.

Among the individual experts and institutions demonstrating particular expertise in Type 2 Diabetes (http://www.expertscape.com/ex/diabetes+mellitus+type+2), Expertscape would like to recognize the following ten for their pre-eminent contributions to its understanding and treatment:

<u>Top Experts – Diabetes Mellitus Type 2</u>

- 1. Dr. Frank Hu Harvard School of Public Health
- 2. Dr. Vivian Fonseca Tulane University
- 3. Dr. Jens Holst Copenhagen University Hospital
- 4. Dr. Ralph Defronzo University of Texas San Antonio
- 5. Dr. Anthony Barnett University of Birmingham
- 6. Dr. Paul Zimmet Baker IDI Heart and Diabetes Institute
- 7. Dr. David Nathan Massachusetts General Hospital
- 8. Dr. Eleuterio Ferrannini University of Pisa
- 9. Dr. Andre Scheen Universite de Liege
- 10. Dr. John Buse University of North Carolina Chapel Hill

Top Institutions – Diabetes Mellitus Type 2

- 1. University of Toronto
- 2. University of Copenhagen
- 3. Lund University
- 4. University of Texas San Antonio
- 5. Karolinska Institutions
- 6. University of Washington
- 7. Oxford University

- 8. Yale University
- 9. UCLA
- 10. Joslin Diabetes Center

To view Expertscape's comprehensive results for Type 2 Diabetes, covering hundreds of institutions and thousands of specialists worldwide, please visit http://www.expertscape.com/ex/diabetes+mellitus+type+2

The Expertscape medical search and ranking solution uses objective algorithms to identify the most knowledgeable and experienced doctors and medical institutions across over 26,000 specific topics, stratified by geography. With Expertscape, healthcare consumers can quickly and easily find the top doctors within their travel area and then learn more about their expertise and knowledge. Expertscape defines an expert as someone who has published peer-reviewed research in the science, therapies, and complications for a specific medical topic. To search on any medical topic, visit www.expertscape.com.

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