



CLINICAL TRIALS OF TEXAS, INC.

Promoting Health Through Research

Curriculum Vitae

Albert Mosqueda, MD

7940 Floyd Curl Drive, Suite 700
San Antonio, Texas 78229

8401 Datapoint Drive, Suite 401
San Antonio, Texas 78229

EDUCATION

- 1990-1993 Resident Representative and Chief Resident, The Portland Program of Internal Medicine at Legacy Emanuel Hospital & Legacy Good Samaritan Hospital
1984-1990 Bachelor of Arts in Biology and Doctor of Medicine, University of Missouri-Kansas, School of Medicine

LICENSE(S)

- 2003 Texas Medical License, # L6535
DEA License

CERTIFICATION(S)

- 1997 Texas Board Certified in Internal Medicine

PROFESSIONAL EXPERIENCE

- 2003-Present Group Practice, San Antonio Preventive and Diagnostic Medicine, PA, San Antonio, Texas
2002 Area Medical Director, Mullikin Medical Centers- Oregon
1996-1998 Medical Director, Mullikin Medical Center - Emanuel
1994-1998 Faculty Member, The Portland Program of Internal Medicine at Legacy Emanuel Hospital & Legacy Good Samaritan Hospital
1994-1996 Medical Director, Emanuel Internal Medicine Associates
1993-1994 Chief Resident, The Portland Program of Internal Medicine at Legacy Emanuel Hospital & Legacy Good Samaritan Hospital

PROFESSIONAL MEMBERSHIPS

- American College of Physician Executives
American Medical Association
Bexar County Medical Society
Texas Medical Association
2007-Present St. Luke's Baptist Medical Executive Committee - Member
2007-Present Baptist Health System Medical Executive Board - Member
2004-2005 Baptist Health System Credentialing Task Force
2002-2003 Member of Digital Imaging Initiative Working Group for Providence Health Systems
2001-2003 Member of Advisor Committee, Physician Resources Network
1998-2002 MMC - Oregon Board of Directors
1998 -1999 MMC - Oregon Hospitalist Task Force

1998 MMC - Oregon Referral Expenditure Task Force
 1997-2001 Chairperson, MMC - Oregon Compensation Committee
 1994-1995 Chairperson, Legacy Portland Hospitals Anticoagulation Task Force
 1993-1996 Chairperson, Resident Evaluation Committee, The Portland Program of Internal Medicine at Legacy Emanuel Hospital & Legacy Good Samaritan Hospital
 1993-1995 Legacy Portland Hospitals Department of Medicine Graduate Medical Education Committee
 1993-1994 Chairperson, Legacy Portland Hospitals Code Committee

Administrative (“Business of Medicine”) CME

- “Team Development: Creating the Consensus You Need to Succeed” – Ed O’Conner
- “Strategic Planning and Marketing” – Eric Berkowitz
- “Financial Management in a Time of Limited Resources” – Mark Covaleski
- “Managing Group Dynamics” – Sandra Gill
- “Quality Management: Setting the Standards” – David Nash
- “Collaborative Leadership in a Learning Organization” – Alain Gauthier
- “Leading from Within” – Steve Bucholtz
- “How Great Leaders Use Powerful Conversation to Win – Philip Harkin & Steve Williamson
- “The Shifting Sources of Power and Influence” – Charles Dwyer

Attended the 1998 Healthcare Forum Summit – Leadership For A Healthy 21st Century

HOSPITAL AFFILIATION

St. Luke’s Baptist Medical Center, San Antonio, Texas

RESEARCH AFFILIATION

2004-Present Investigator, Clinical Trials of Texas, Inc., San Antonio, Texas

RESEARCH EXPERIENCE

2010-Present: A 12-Week, Randomized, Double-Blind, Placebo-Controlled Study Of “Study Drug” In Subjects With Diarrhea-Predominant Irritable Bowel Syndrome

2010-Present: Multicenter, Randomized, Double-Blind, Placebo-Controlled, Parallel Group, Efficacy And Safety Study To Evaluate The Effects Of Oral Administration Of “Study Drug” in Patients With Congestive Heart Failure

2009-Present: A Randomized, Double-Blind, Placebo- And Active-Controlled Study Of “Study Drug” In The Treatment Of Neuropathic Pain In Diabetic Peripheral Neuropathy Followed By A Blinded Extension Phase

2009-Present: A Phase 2a Randomized, Double-Blind, Active Controlled Trial To Evaluate The Safety And Immunogenicity Of A Trivalent Seasonal “Study Drug” In Older Adults In The United States And India

2009-Present: A Multi-center, Randomized, Active Controlled Study To Investigate The Efficacy And Safety Of “Study Drug” In Patients With Iron Deficiency Anemia (IDA)

2009-Present: A Randomized, Double-Blind, Placebo- And Active-Controlled, Parallel-Group, Multicenter Study To Determine The Efficacy And Safety Of “Study Drug” Administered In Combination With “Study Drug” And “Study Drug” Compared With “Study Drug” Plus “Study Drug” And Placebo And With “Study Drug” Plus “Study Drug” And “Study Drug” In Subjects With Type 2 Diabetes Mellitus

2009-Present: A Randomized, Double-Blind, Placebo-Controlled, Parallel-Group, Multicenter Study To Determine The Efficacy And Safety Of Two Dose Levels Of “Study Drug” Compared With Placebo In Subjects With Type 2 Diabetes Mellitus

2009-Present: A Randomized, Double-Blind, Placebo-Controlled, Parallel-Group, Multicenter Study To Determine The Efficacy And Safety Of "Study Drug" When Used In Combination With "Study Drug" With Or Without "Study Drug" In Subjects With Type 2 Diabetes Mellitus

2009-Present: A Randomized, Open-Label, Parallel-Group, Multicenter Study To Determine The Efficacy And Long Term Safety Of "Study Drug" Compared With Insulin In Subjects With Type 2 Diabetes Mellitus

2009-Present: A Randomized, Double-Blind, Placebo- And Active-Controlled, Parallel-Group, Multicenter Study To Determine The Efficacy And Safety Of "Study Drug" When Used In Combination With "Study Drug" Compared With "Study Drug" Plus "Study Drug", "Study Drug" Plus "Study Drug", And "Study Drug" Plus Placebo In Subjects With Type 2 Diabetes Mellitus

2008-Present: A Phase 3, Multi-Center, Randomized, Double-Blind, Controlled Study Of The Long-Term Analgesic Efficacy And Safety Of "Study Drug" Alone Or In Combination With Non-Steroidal Anti-Inflammatory Drugs (NSAIDs) Versus NSAIDs Alone In Patients With Osteoarthritis Of The Knee Or Hip

2008-2009: A Phase III, Randomized, Double-Blind, Placebo-Controlled, Multicenter Study To Assess The Efficacy And Safety Of "Study Drug" In The Treatment Of Subjects With Non-Constipation Irritable Bowel Syndrome

2007-2008: Double-Blind Follow-On Safety Study Of "Study Drug" In Subjects Who Have Completed Participation In "Study Drug" Protocol "Study Drug" Or "Study Drug" "Study Protocol"

2007-2008: A Randomized, Double-Blind, Phase 3 Study Of The Efficacy And Safety Of "Study Drug" In Subjects Requiring NSAID Treatment

2007-2008: A Randomized-Withdrawal Phase III Study Evaluating The Safety And Efficacy Of "Study Drug" Extended-Release (ER) In Subjects With Painful Diabetic Peripheral Neuropathy (DPN)

2007-2008: A Randomized, Multicenter, Double-Blind, Placebo-controlled, Dose-Range-Finding, Parallel-Design, Phase 2 Trial Of Oral "Study Drug" Administered To Patients With Irritable Bowel Syndrome With Constipation

2007-2008: A Phase 3, Multicenter, Randomized, Double-Blind, Placebo-Controlled Study To Evaluate The Efficacy And Safety Of Intramuscular "Study Drug" In Subjects With Uncomplicated Acute Influenza

2006-2008: A Long-Term, Open-Label Extension Study To Investigate The Long-Term Safety Of "Study Drug" In Subjects With Type 2 Diabetes

2006-2007: A Multicenter, Randomized, Double-Blind, Prospective Study Comparing The Safety And Efficacy Of "Study Drug" And "Study Drug" To "Study Drug" And "Study Drug" In Subjects With Mixed Dyslipidemia

2006-2007: A Long-Term, Open-Label, Safety Extension Study Of The Combination Of "Study Drug" And "Study Drug" Therapy For Subjects With Mixed Dyslipidemia

2006-Present: A Multicenter, Randomized, Double-Blind, Parallel-Group, Placebo-Controlled Study Of The Efficacy And Safety Of "Study Drug" Compared With Placebo As An Adjunct To Treatment In Patients With Generalized Anxiety Disorder Who Demonstrate Partial Or No Response To A Selective Serotonin Reuptake Inhibitor Or Serotonin-Norepinephrine Reuptake Inhibitor Alone Or In Combination With A Benzodiazepine

2005-2007: A 12-Week, Multicenter, Double-Blind, Randomized Efficacy And Safety Study Of "Study Drug" For The Treatment Of Constipation-Predominant Irritable Bowel Syndrome

2004-2005: A Randomized, Double-Blind, Placebo-Controlled, Parallel Group Study To Evaluate The Efficacy And Safety Of "Study Drug" For The Treatment Of Painful Diabetic Neuropathy

1995-1996: Detection Of Antibodies To HIV-1 In Specimens Obtained With The "Study Drug" Oral Specimen Collection Device, "Study Protocol"

1994-1995: Detection Of Antibodies To HIV-1 By Western Blot In Specimen Obtained With The "Study Drug" Oral Specimen Collection Device, "Study Protocol"

1994-1995: A Multicenter, Randomized, Partially-Blind, Parallel Group, Clinical Trial To Compare The Efficacy And Safety Of Twice And Once Daily Subcutaneously Administered "Study Drug" And "Study Drug" In The Treatment Of Patients With Deep Vein Thrombosis And Pulmonary Embolism

- Sub-investigator For the Portland, Oregon Site Of This International Clinical Study

Signature and Date