



Clinical Trials of Texas, Inc.

Dedicated to the advancement of new medical therapies.

Curriculum Vitae

Valentin Almendarez Jr., MD

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San Antonio, Texas 78229

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EDUCATION

1992-1996 Residency: Department of Obstetrics and Gynecology, University of Texas Medical
Branch, Galveston, Texas
1992 Doctrine of Medicine Degree, Texas A&M College of Medicine, College Station, Texas
1988 Bachelor of Arts Degree in Biology, University of Texas, Austin, Texas

LICENSE

Texas Medical Board, #J5531

HOSPITAL AFFILIATIONS

St. Luke's Baptist Hospital, San Antonio, Texas
SW Texas Methodist Hospital, San Antonio, Texas

RESEARCH AFFILIATION

2007-Present Investigator, Clinical Trials of Texas, Inc., San Antonio, Texas

PROFESSIONAL EXPERIENCE

1996-Present Institute for Women's Health, San Antonio, Texas

PROFESSIONAL ORGANIZATIONS

Diplomat American Board of OB/GYN
American Medical Association
Texas Medical Association
Bexar County Medical Society
Jr. Fellow – American College of OB/GYN
Jr. Fellow – Texas College of OB/GYN
Fellow Elect – Willard R. Cooke OB/GYN

RESEARCH EXPERIENCE

2008-2008: Focus Group And Cognitive Debriefing Assessment Of Major Symptoms & Visual Pain
Rating Scales In Women With Uterine Endometriosis

2008-Present: A Multi-Center, Randomized, Controlled Study To Investigate The Safety And
Tolerability Of A Single Dose Of "Study Drug" vs. Standard Medical Care In Treating Iron Deficiency
Anemia In Subjects Who Are Not Dialysis Dependent

2008-Present: A Multicenter, Randomized, Controlled Study To Investigate The Safety And Tolerability Of "Study Drug" vs. Standard Medical Care In Treating Iron Deficiency Anemia

2008-Present: A Phase III, Three-Arm, Parallel Design, Placebo-Controlled, Randomized, Double-Blind, Multicenter Study Evaluating The Safety And Efficacy Of "Study Drug" In The Treatment Of Premenopausal Women With Symptomatic Uterine Fibroids

2008-Present: Efficacy And Safety Of "Study Drug" In The Treatment Of Moderate To Severe Vaginal Dryness And Vaginal Pain Associated With Sexual Activity, Symptoms Of Vulvar And Vaginal Atrophy (VVA), Associated With Menopause: A 12-Week, Randomized, Double-Blind, Placebo-Controlled, Parallel-Group Study Comparing Oral "Study Drug" 60 MG Daily Dose With Placebo In Postmenopausal Women

2008-Present: A Multi-Center, Placebo Controlled, Safety And Efficacy Study Of "Study Drug" In Anemic, Pre-Menopausal Women With Symptomatic Uterine Fibroids Requiring Hysterectomy

2008-Present: A Multicenter, Randomized, Double-Blind, Parallel Group Study To Evaluate The Efficacy And Safety Of Two Doses Of "Study Drug" Versus Placebo In Women With Overactive Bladder

2007-2008: Long-Term Safety Of 30 MG And 60 MG Oral Daily Doses Of "Study Drug" In The Treatment Of Vulvar And Vaginal Atrophy (VVA) In Postmenopausal Women With An Intact Uterus: A 40-Week Randomized, Double-Blind, Placebo-Controlled, Follow-Up To "Protocol"

2007-Present: A Phase II, Three-Arm, Parallel Design, Dose-Ranging Placebo-Controlled, Randomized, Double-Blind, Multicenter Study Evaluating The Safety And Efficacy Of "Study Drug" In The Treatment Of Premenopausal Women With Symptomatic Endometriosis

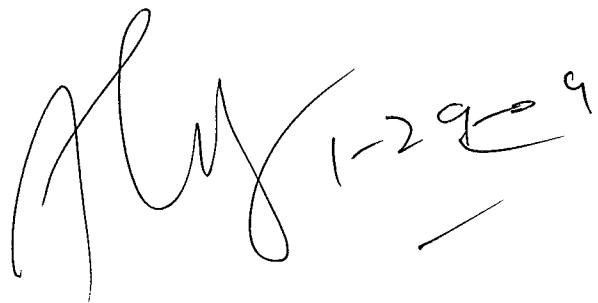
2007-Present: A Multi-Center, Randomized, Controlled Study To Investigate The Safety And Tolerability Of "Study Drug" vs. Standard Medical Care In Treating Iron Deficiency Anemia In Heavy Uterine Bleeding And Postpartum Patients

2007-2008: A Randomized, Double-Blind, Placebo-Controlled, Dose-Ranging Multicenter Evaluation Of The Use Of Topically Administered "Study Drug" Versus Placebo In Subjects With Pain Associated With Fibrocystic Breast Disease

2007-Present: An Open Label Study Of The Contraceptive Efficacy Of An Extended Regimen Of "Study Drug" And "Study Drug"

2006-2008: A Randomized, Placebo-Controlled Phase II Study Of Multiple Dosing Regimens Of Intravaginally Administered "Study Drug" Gel For The Treatment Of Cervical High Risk HPV Infection

2006-2008: Efficacy And Safety Of "Study Drug" In The Treatment Of Vulvar And Vaginal Atrophy (VVA) In Postmenopausal Women: A 12-Week, Randomized, Double-Blind, Placebo-Controlled, Parallel-Group Study Comparing Oral "Study Drug" 30 mg And 60 mg Daily Doses With Placebo

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