Monica A. Dunn RN, BSN
Curriculum Vitae

Address: 1500 North Dixie Hwy, Suite 305
West Palm Beach, Florida 33401
561-655-9055 Fax: 561-655-9233

Education:

Hollywood Institute of Health & Beauty, Hollywood, Florida, May 2007.
Nova Southeastern University, Bachelor of Science in Nursing, Davie, Florida, August 29,2004.
Associates of Applied Science Degree, Nursing, Broward Community College, Davie, Florida, August 8, 2002.
Associates of Arts Degree, Pre-Nursing, Palm Beach Community College, Lake Worth, Florida, May 2000.
Licensed Practical Nurse, North Technical School, Riviera Beach, Florida, March 1996.
High School Diploma, Moore Haven Senior High School, June 1989.

Skills/Abilities

- Manage and monitor all clinical research to ensure compliance with government regulations.
- Completed submission to FDA for IND trials and maintained trials on clinical trials.gov website.
- Coordinate all work completed by research assistant's in order to maintain good clinical practice.
- Complete all microbiology specimens and handling for office.
- Maintain continual communication with research sponsors.
- Developed and implemented clinical research department for clinical trials.
- Organized local charity giveaways for office publicity; put together multiple events to promote office and gain new cosmetic patients.
- Promoted laser hair removal and held seminars regarding procedure.
- Computer skills word, excel spreadsheets, medical manager and GE software.
- All areas of minor surgical dermatological procedures.
- Knowledge of cosmetic procedures Botox, Restylane, Radiesse, Sculptra and Juvederm.
- Managed Cardiology office overseeing phlebotomy, x-ray, EKG's, obtaining history and physical and billing requirements.
- Billing Manager responsible for overseeing billing operations. Accounts receivable, generating reports, corresponding with insurance companies and patients. Identifying procedures that generate the most revenue. Negotiating contracts with insurance companies.
- Perform all IPL and Skin Tightening procedures with the Palomar Starlux device.

Credentials

Board Examination, CCE, CME, 2007
Board Examination, R.N., 2002
Board Examination, L.P.N., 1996

Experience

2002-2005	Registered Nurse, Palms West Hospital, Loxahatchee, Florida
1999-Present	Director of Clinical Research ,Kenneth R. Beer, M.D.(Research Institute of the Southeast), West Palm Beach, Florida.
1994-1999	Office Manager/L.P.N., Floyd Cohen, M.D., West Palm Beach, Florida
1991-1994	Childcare Assistant, The Little Place of Wellington, Wellington, Florida.

M. Dunn 3/15/2024

March 15, 2024

Clinical Research:

FDA/IND Trials Investigator Initiated Trials

Research Coordinator with Research Institute of the Southeast Kybella for the treatment of Flank Fat (FF)
Research Coordinator with Kenneth Beer, M.D., PA-(IIT) A single-Center, study of the safety and efficacy of Juvedérm Voluma for the treatment of hypognathism.
Research Coordinator with Kenneth Beer, M.D., PA-(IIT)A Single-Center,Latisse (Bimatoprost .03% ophthalmic solution) for the treatment of hypotrichosis of the eyebrows: Latisse vs. placebo.

Research Coordinator with Kenneth Beer, M.D., PA -(IIT)A Single-Center, Open-label Clinical Study to Collect Preliminary Data on the Use of Sculptra Injections for the Treatment of Moderate to Severe Scarring from Acne or Varicella.

Research Coordinator with Kenneth Beer, M.D., PA Protocol ZyclaraBCC2013 Imiquimod 3.75% Cream (Zyclara) open-lable for The Treatment of Superficial Basal Cell Carcinoma.

Research Coordinator with Kenneth Beer, M.D., PA A Split-Face Study Comparing the Adverse Events Associated with Radiesse when Injected into the Nasolabial Folds with a Cannula vs. Needle Delivery System
Research Coordinator with Kenneth Beer, M.D., PA A Single Center Site Open Label of Dysport to treat brow ptosis and have the outcome of brow lifting with use of Dysport.

Research Coordinator with Kenneth Beer, M.D., PA Single Center Quantitative Assessment of Actinic Keratosis after single treatment with Levulan and BLU-U photodynamic therapy following split face pretreatment using a plastic microneedle array on one side compared with standard treatment (no microneedle) on the other side.

Research Coordinator with Kenneth Beer, M.D., PA Single Center Site DysportPerlaneL2010) Upper Face Remodeling with Perlane-L and Dysport.

Research Coordinator with Kenneth Beer, M.D., PA Effect of Skin Cooling on Patient Discomfort During Periocular Botulinum Toxin Type A Injection.

Research Coordinator with Kenneth Beer, M.D., PA - A (phase IV) FPS0801-Multi Center Study Evaluating the Ability of Vivete Home Care Regime to extend the Benefits Associated with Botox and Juvederm Ultra in office Procedures When Used Concurrently

Research Coordinator with Kenneth Beer, M.D., PA- A Single-Center Evaluation of the Fraxel Restore Laser System for Treatment of Burn Scars.

Research Coordinator with Kenneth Beer, M.D., PA -A Multi-Center Neocutis Bio-restorative Eye Cream in the Treatment of Skin around Eye.

Research Coordinator with Kenneth Beer, M.D., PA -Protocol for the Evaluation of Radiesse for the Treatment of Mid-Face Descent (Malar Augmentation).

Research Coordinator with Kenneth Beer, M.D., PA -Protocol A Randomized, Evaluator-Blind, Comparison of the Safety and Efficacy of Restylane and Hylaform Plus for the Correction of Nasolabial Folds.

Research Coordinator with Kenneth Beer, M.D., PA - BTX-COS 9912 Allergan A Clinical Study Evaluating the Safety and Efficacy of Botox Cosmetic compared with Placebo Injection, Strivectin-SD Topical Treatment, Wrinkle Relax Topical Treatment and Hydroderm Topical Treatment for the Temporary Improvement in the Appearance of Moderate to Severe Glabellar Rhytids.
March 15, 2024

Phase 1 Trials

Research coordinator with Research Institute of the Southeast A Trial to Evaluate the Performance of Placebo Microneedle Arrays in Healthy Human Volunteers (Part I), Followed by Proof of Concept Testing of Efficacy and Safety of Doxorubicin Microneedle Arrays in Subjects with Basal Cell Cancer (Part II)

Research coordinator with Kenneth Beer, M.D. Anterios Protocol ANT-1207-101-HHID: Clinical Trial To Evaluate The Effects Of Botulinum Neurotoxin Type A (ANT-1207) For Primary Axillary Hyperhidrosis in Adults.

Research coordinator with Kenneth Beer, M.D. Anterios Protocol: ANT-1207-201-LCL: Clinical Trial To Evaluate ANT-1207 In Subjects With Lateral Canthal Lines

Research coordinator with Kenneth Beer, M.D. Anterios Protocol ANT-1207-101-ACNE: Clinical Trial To Evaluate Botulinum Neurotoxin Type A (ANT-1207) In Subjects With Acne

Research coordinator with Kenneth Beer, M.D. Anterios Protocol ANT-1299-101-HHID: Clinical Trial To Evaluate Sweat Production In Subjects With Primary Axillary Hyperhidrosis in Adults

Phase 11 Trials

Research Coordinator with Research Institute of the Southeast CBL-0205: A Phase 2b, Randomized, Placebo-Controlled Factorial Study to Evaluate the Efficacy, Safety and Tolerability of CBL-514 Injection Compared with CBL-A1 and CBL-A2 for Reducing Abdominal Subcutaneous Fat.

Research coordinator with Research Institute of the Southeast Randomized, Double-Blind, Placebo-Controlled Study to Evaluate the Safety and Efficacy of Intralesional Injection of STP705 in Adult Patients with Cutaneous Squamous Cell Carcinoma in situ (isSCC)"

Research coordinator with Research Institute of the Southeast ET-01-LCL-210: Clinical Trial to Evaluate ET-01 in Subjects with Lateral Canthal Lines

Research coordinator with Research Institute of the Southeast V01-126A-202: A Phase 2, Multicenter, Randomized, Double-Blind, Vehicle-Controlled, Clinical Study to Compare the Safety and Efficacy of IDP-126 Gel to Epiduo ® Forte Gel (0.3% adapalene/2.5% BPO), in the Treatment of Acne Vulgaris

Research coordinator with Research Institute of the Southeast Clinical Trial to Evaluate ET-01 in Subjects with Lateral Canthal Lines ET-01-LCL-207

Research Coordinator with Research Institute of the Southeast EN3835-205 A PHASE 2 OPEN-LABEL STUDY OF EN3835 IN THE TREATMENT OF EDEMATOUS FIBROSCLEROTIC PANNICULOPATHY

Research Coordinator with Research Institute of the Southeast Protocol V01-126A-201 A Phase 2, Multi-center, Randomized, Double-Blind, Vehicle-Controlled, Parallel-Group, Clinical Study Comparing the Efficacy and Safety of IDP-126 Gel in the Treatment of Acne Vulgaris

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Research Coordinator with Research Institute of the Southeast EN3835-202: A PHASE 2, OPEN-LABEL EXTENSION STUDY OF EN3835 IN THE TREATMENT OF EDEMATOUS FIBROSCLEROTIC PANNICULOPATHY

Research Coordinator with Research Institute of the Southeast EN3835-202: A PHASE 2, OPEN-LABEL EXTENSION STUDY OF EN3835 IN THE TREATMENT OF EDEMATOUS FIBROSCLEROTIC PANNICULOPATHY

Research Coordinator with Research Institute of the Southeast EN3835-201: A PHASE 2, RANDOMIZED, DOUBLE-BLIND, PLACEBO-CONTROLLED STUDY OF EN3835 IN THE TREATMENT OF EDEMATOUS FIBROSCLEROTIC PANNICULOPATHY

Research Coordinator with Research Institute of the Southeast A Randomized, Double-blind, Vehicle-Controlled, Parallel-Group Study of the Safety, Tolerability, Bioavailability and Dose-Response of ALX-101 Topical Gel Administered Twice Daily in Adult Subject with Mild to Moderate Atopic Dermatitis

Research Coordinator with Research Institute of the Southeast EVOLUS - CLIN006: A multi-center, open label, multiple dose, phase II trial to demonstrate the safety of DWP-450 in adult subjects for treatment of moderate-to-severe glabellar lines.

Research Coordinator with Research Institute of the Southeast ANT-1207-HHID-205: Clinical Trial to Evaluate ANT-1207 in the Treatment of Primary Axillary Hyperhidrosis in Adults

Research Coordinator with Research Institute of the Southeast A Phase 2, Multicenter, Randomized, Double-Blind, Vehicle-Controlled Study of the Safety, Tolerability, and Efficacy of 0.15% and 0.25% Concentrations of Topical SM04554 Solution in Male Subjects with Androgenetic Alopecia (AGA)

Research Coordinator with Research Institute of the Southeast Protocol LP0084-1014 A multicenter, randomized, double-blind, parallel group, vehicle-controlled, 8 week trial.

Research Coordinator with Research Institute of the Southeast Protocol DRM04-HH02 RANDOMIZED, DOUBLE-BLIND, VEHICLE CONTROLLED, COMPARATOR STUDY OF THE EFFECT OF DRM04B AND DRM04 IN SUBJECTS WITH AXILLARY HYPERHIDROSIS

Research Coordinator with Kenneth Beer, M.D A Phase 2, Randomized, Double Blind, Vehicle Controlled, Dose-Ranging Study of the Effect of DRM04B in Subjects with Axillary Hyperhidrosis

Research Coordinator with Kenneth Beer, M.D A Phase 2 Multi-center, Randomized, Double-blind, Vehicle-controlled, Three-arm, Parallel Group Study to Assess the Safety, Tolerability, and Efficacy of Topical OPA 15406 Ointment, in Subjects With Mild/Moderate Atopic Dermatitis.

Research Coordinator with Kenneth Beer, M.D. A Phase 2, Randomized, Vehicle-Controlled, Double-Blind, Multicenter Study to Evaluate the Safety and Efficacy of Three Once-Daily CLS001 Topical Gels Versus Vehicle Administered for 12 Weeks to Subjects with Acne Vulgaris

Research Coordinator with Kenneth Beer, M.D., Protocol AUX-CC-831 Randomized, Double-Blind Placebo-Controlled Dose Ranging Study of Repeat Doses of AA4500 For the Treatment of Edematous Fibrosclerotic Panniculopathy.

Research Coordinator with Kenneth Beer, M.D., Protocol DRM04-HH01 Randomized, Double-Blind, Vehicle Controlled, Dose-Ranging Study of the effects of DRM04B in Subjects with Axillary Hyperhidrosis.

Research Coordinator with Kenneth Beer, M.D., Protocol LP0105-1012 part 2 Multicentre, randomized, double-blind, parallel group, vehicle-controlled, 8-week trial.

Research Coordinator with Kenneth Beer, M.D., Protocol ANT-1401-LCL-204: Dose Finding Study of BoNT/A In Subjects With Crow's Feet (Lateral Canthal Lines)

Research Coordinator with Kenneth Beer, M.D., Protocol ANT-1401-LCL-203 Clinical Trial to Evaluate ANT-1401 in Subjects with Lateral Canthal Lines.

Research Coordinator with Kenneth Beer, M.D., Protocol ANT-1403-HHID-202 Clinical Trial to Evaluate ANT-1403 in the Treatment of Primary Axillary Hyperhidrosis in Adults

Research coordinator with Kenneth Beer,M.D., PI, Jill Waibel, M.D., Sub-investigator, A Multicenter, Randomized, Double-Blind, Placebo-Controlled, Parallel-Group Efficacy and Safety Study of Two Doses of S-777469 (400 mg BID) in Patients with Atopic Dermatitis.

Research coordinator with Kenneth Beer, M.D., A Randomized, Evaluator-Blinded, Parallel Group Light Dose Ranging Study of Photodynamic Therapy with Levulan Topical Solution + Blue Light in Moderate to Severe Facial Acne Vulgaris.

Research Coordinator with Kenneth Beer, M.D., & Heather Houck, M.D.
Protocol 204332-004 Allergan A Multicenter, Double-Blind, Parallel, Randomized, Vehicle-Controlled Study of the Safety of a Single Application of up to 0.2 ml of AGN 204332 0.01% Gel to Actinic Keratoses on the Shoulders, Chest, Back, and/or Arms Followed by a Post –Treatment Follow-up Period Lasting 2 weeks.

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Phase 111 Trials

Research Coordinator with Research Institute of the Southeast (Phase 3b) **Protocol Number:** J2T-MC-KGBO An Open-Label Study to Evaluate the Safety and Efficacy of Lebrikizumab in Adult and Adolescent Participants with Moderate-to-Severe Atopic Dermatitis Previously Treated with Dupilumab.

Research Coordinator with Research Institute of the Southeast Phase 3 Protocol 2029-701-008 Transverse Neck Lines - Multi-center, Evaluator-blinded, Randomized, Controlled Study of the Safety and Effectiveness of JUVEDERM VOLITE XC Injectable Gel for Improvement in the Neck Appearance.

Research Coordinator with Research Institute of the Southeast Phase 3 Protocol M21-323: A Phase 3 Multicenter, Open-labeled Extension Study to Evaluate the Safety of BOTOX® (Botulinum Toxin Type A) Purified Neurotoxin Complex for the Treatment of Platysma Prominence

Research Coordinator with Research Institute of the Southeast Phase 3 Protocol M21-309: A Phase 3 Multicenter, Randomized, Double-blind, Placebo-controlled Study to Evaluate the Safety and Efficacy of BOTOX® (Botulinum Toxin Type A) Purified Neurotoxin Complex for the Treatment of Platysma Prominence

Research Coordinator with Research Institute of the Southeast Phase 3 (Pivotal)
BBI-4000-CL-301: A Multicenter, Randomized, Double-Blinded, Vehicle-Controlled Study to Evaluate the Safety and Efficacy of Topically Applied Sofpironium Bromide Gel, 15% in Subjects with Axillary Hyperhidrosis (the "Cardigan I Study")

Research Coordinator with Research Institute of the Southeast A Multicenter, Open-Label Study to Evaluate the Safety of QM1114-DP for the Long-term Treatment of Moderate to Severe Glabellar Lines and Lateral Canthal Lines (READY - 4) 43QM190

Research Coordinator with Research Institute of the Southeast RD.06.SPR.112199 - A Randomized, Double-Blind, Vehicle-Controlled, Multicenter Study to Assess the Efficacy and Safety of Methyl aminolevulinate hydrochloride (MAL) 16.8% cream (CD06809-41) versus vehicle cream in the treatment of thin and moderately thick, non-hyperkeratotic, non-pigmented actinic keratosis of the face and scalp when using daylight photodynamic therapy (DL-PDT)

March 15, 2024

Research Coordinator with Research Institute of the Southeast RD.06.SPR.118169
A Randomized, Double-Blind, Placebo-Controlled Study to Assess the Efficacy and Safety of Nemolizumab (CD14152) in Subjects with Moderate-to-Severe Atopic Dermatitis

Research Coordinator with Research Institute of the Southeast A Phase 3 Randomized, Double-Blind, Double-Dummy, Placebo-Controlled, Parallel Group, Multi-Center Study Investigating the Efficacy and Safety of PF-04965842 and Dupilumab in Comparison with Placebo in Adult Subjects on Background Topical Therapy, with Moderate to Severe Atopic Dermatitis (B7451029)

Research Coordinator with Research Institute of the Southeast - **Protocol V01-120A-301** A Phase 3, Multi-Center, Randomized, Double-Blind, Vehicle-Controlled, 2 Arm Parallel Group Study Comparing the Safety and Efficacy of IDP-120 Gel and IDP-120 Vehicle Gel in the Treatment of Acne Vulgaris

Research Coordinator with Research Institute of the Southeast **Protocol BBI-4000 CL-303** A Multicenter, Randomized, Open-label, Phase 3 Long-term Safety Study of Topically Applied Sofpironium Bromide (BBI-4000) Gel, 5% and 15% in Subjects with Axillary Hyperhidrosis

Research Coordinator with Research Institute of the Southeast **Protocol LP0162-1337** An open-label, single-arm, multi-centre, long-term extension trial to evaluate the safety and efficacy of tralokinumab in subjects with atopic dermatitis who participated in previous tralokinumab clinical trials

Research Coordinator with Research Institute of the Southeast **Protocol V01-123A-301** A Phase 3, Multi-center, Randomized, Double-Blind, Vehicle-Controlled,2 Arm, Parallel-Group Study Comparing the Safety and Efficacy of IDP-123 Lotion and IDP-123 Vehicle Lotion in the Treatment of Acne Vulgaris

Research Coordinator with Research Institute of the Southeast MC2-01-C2: A Randomised, Multicentre, Investigator-Blind, Parallel-Group Trial to Evaluate the Efficacy and Safety of MC2-01 Cream Compared to MC2-01 Cream Vehicle and Active Comparator in Subjects with Mild-to-Moderate Psoriasis Vulgaris

Research Coordinator with Research Institute of the Southeast Clinical Trial Protocol LP0084-1369 Incidence of squamous cell carcinoma and other skin neoplasia in subjects with actinic keratosis treated with ingenol disoxate gel 0.018% or 0.037%,or vehicle A phase 3 trial to compare the incidence of SCC and other skin neoplasia on skin areas treated with ingenol disoxate gel or vehicle gel for actinic keratosis on face and chest or scalp A multi-centre, randomised, open-label, controlled, parallel group, 24-month trial

Research Coordinator with Research Institute of the Southeast LP0162-1325: Tralokinumab monotherapy for moderate to severe atopic dermatitis. A Randomized, double-blind, placebo-controlled, phase 3 trial to evaluate the efficacy and safety of tralokinumab monotherapy in subjects with moderate – to-severe atopic dermatitis who are candidates for systemic therapy.

Research Coordinator with Research Institute of the Southeast DRM01B-ACN03: A RANDOMIZED, DOUBLE-BLIND, VEHICLE-CONTROLLED, EFFICACY AND SAFETY STUDY OF OLUMACOSTAT GLASARETIL GEL IN SUBJECTS WITH ACNE VULGARIS

Research Coordinator with Research Institute of the Southeast DRM01B-ACN05: AN OPEN-LABEL STUDY ASSESSING LONG-TERM SAFETY OF OLUMACOSTAT GLASARETIL GEL IN SUBJECTS WITH ACNE VULGARIS

Research Coordinator with Research Institute of the Southeast Protocol RD.06.SPR.18251: A Multi-Center, Randomized, Double-Blind, Parallel-Group Vehicle Controlled Study To Compare The Efficacy And Safety Of CD5789 50µg/g Cream Versus Vehicle Cream In Subjects With Acne Vulgaris

Research Coordinator with Research Institute of the Southeast LP0084-1193 Efficacy and Safety of LEO 43204 in Field Treatment of Actinic Keratosis on Face or Chest Including 12-month Follow-up

March 15, 2024

Sub-Investigator with Research Institute of the Southeast V01-121A-301 - A Phase 3, Multi-Center, Randomized, Double-Blind, Vehicle-Controlled, 2-Arm, Parallel Group Comparison Study Comparing the Efficacy and Safety of IDP-121 and IDP-121 Vehicle Lotion in the Treatment of Acne Vulgaris

Research Coordinator with Research Institute of the Southeast DRM04-HH04 A Phase 3, Randomized, Double-Blind, Vehicle-Controlled Efficacy And Safety Study Of DRM04 In Subjects With Axillary Hyperhidrosis and DRM04-HH06 An Open-Label Study Assessing Long-Term Safety Of DRM04 In Subjects With Primary Axillary Hyperhidrosis

Research Coordinator with Research Institute of the Southeast DRM04-HH04: A PHASE 3, RANDOMIZED, DOUBLE-BLIND, VEHICLE-CONTROLLED EFFICACY AND SAFETY STUDY OF DRM04 IN SUBJECTS WITH AXILLARY HYPERHIDROSIS

Research Coordinator with Research Institute of the Southeast LP0105-1032 Efficacy and Safety of Ingenol Mebutate Gel in Field Treatment of Actinic Keratosis on Full Face, Balding Scalp or Approximately 250 cm2 on the Chest

Research Coordinator with Research Institute of the Southeast Protocol Evolus-CLIN-002 Multi-center, randomized, double blind, placebo-controlled, single dose, trial to demonstrate the safety and efficacy of DWP-450 in adult subjects for treatment of moderate-to-severe glabellar lines.

Research coordinator with Kenneth Beer, M.D. A Multicenter, Double-blind, Nontreatment, Long-term Follow-up Study of Subjects who Completed ATX-101 (Deoxycholic Acid Injection) Clinical Trials ATX-101-11-22 or ATX-101-11-23 for the Reduction of Localized Subcutaneous Fat in the Submental Area.

Research coordinator with Kenneth Beer, M.D. Protocol 225678-007 A Safety and Efficacy Study to Compare Dapsone dermal Gel with Vehicle Control in Patients with Acne Vulgaris.

Research coordinator with Kenneth Beer, M.D. To evaluate the safety and efficacy of bimatoprost solution 0.03% compared with vehicle in increasing overall eyebrow fullness and darkness following bilateral application to the eyebrows of subjects exhibiting eyebrow hypotrichosis.

Research coordinator with Kenneth Beer, M.D. Protocol: A Randomized, Evaluator-Blinded, No-Treatment-Controlled Study of the Effectiveness and Safety of Small Particle Hyaluronic Acid plus Lidocaine(SPHAL) IN THE Augmentation of Soft Tissue Fullness of the Lips.

Research coordinator with Kenneth Beer,M.D.,Protocol: ATX-101-11-22 Multicenter, randomized, double-blind, placebo-controlled, Phase 3 study of ATX-101 (sodium deoxycholate injection) versus placebo for the reduction of localized subcutaneous fat in the submental area

Research coordinator with Kenneth Beer,M.D., Protocol: ATX-101-11-26 Multicenter, open label study of ATX-101 (sodium deoxycholate injection) for the reduction of localized subcutaneous fat in submental area.

Research coordinator with Kenneth Beer, M.D. U0280-403 - Ethanol-Free Clobetasol Propionate Foam 0.05% (Olux-E foam) versus Vehicle Foam in the Treatment of Chronic Hand Dermatitis.

Research coordinator with Kenneth Beer, M.D. A Randomized, Double-Blind, Double Dummy, Comparative, Multicenter Study to Assess the Safety and Efficacy of Tolpical Retapamulin Ointment, 1%, versus Oral Linezolid in the Treatment of Secondarily-Infected Traumatic Lesions and impetigo Due to Methicillin-Resistant Staphylococcus aureus.

Research Coordinator with Kenneth Beer, M.D. A Randomized, Double Blind, Vehicle-Controlled Multi-Center Study of the Safety and efficacy of 4% Tradename (Fluorouracil) Cream Versus its Vehicle Cream in the Treatment of Actinic Keratosis

Research coordinator with Kenneth Beer, M.D. **111482** A double-blind, randomized, placebo-controlled Phase III study to assess the efficacy of recMAGE-A3 + AS15 ASCI as adjuvant therapy in patients with MAGE-A3 positive resected stage III melanoma.

March 15, 2024

Research coordinator with Kenneth Beer, M.D. A one year, Multicenter, Double-Masked, Randomized, Parallel-Group Study Assessing the Safety and Efficacy of Once Daily Application of Bimatoprost 0.03% Solution Compared to Vehicle to Treat Hypotrichosis of the Eyelashes from Varied Etiologies.

Research coordinator with Kenneth Beer,M.D., PI, Jill Waibel, M.D., Sub-investigator, A Follow-up Study to Evaluate, Sustained Clearance Rates of Actinic Keratosis up to One Year after Completion of Studies GW01-0702, GW01 0704, and GW01-0705.

Research coordinator with Kenneth Beer,M.D., PI, Jill Waibel, M.D., Sub-investigator, Phase 3, Randomized, Double-blinded, Placebo-controlled, Multicenter, Efficacy and Safety Study of Six Weeks of Treatment with Imiquimod Creams for Actinic Keratoses.

Research coordinator with Kenneth Beer, M.D. Protocol Number: GW01-0901 A Phase IIIb, Randomized, Double-Blinded, Placebo- Controlled,Multi-Center, Efficacy and Safety Study of Imiquimod Cream Following Cryosurgery for the Treatment of Actinic Keratoses

Research coordinator with Kenneth Beer, M.D., A Phase 3/4, Multicenter, Open-Label, Extension Study to Assess the Long-Term Safety of a Repeat Administration of Reloxin in the Treatment of Glabellar Lines.

Research Coordinator with Kenneth Beer M.D., Sub-InvestigatorProtocol -A Randomized, Double-Blind, Placebo-Controlled Clinical Trial to Determine the effects of COL-101 (Doxycycline Monohydrate Capsules) MR, 40 MG administered once daily in conjunction with Azelaic Acid Gel, 15% (Finacea) for the treatment of Rosacea.

Research Coordinator with Kenneth Beer, M.D. & Heather Houck, M.D.Protocol 1502-IMIQ 3M Phase IIIb, Open-Label Effectiveness and Safety Study of Imiquimod 5% Topical Cream in the Treatment of Actinic Keratosis.

Research Coordinator with Kenneth Beer, M.D. Phase 3, Multi-Center, Randomized, Double-Blind Vehicle-controlled, 4-arm, Parallel group comparison study comparing the efficacy and safety of Clindaben (1/2.5) gel, Clindaben vehicle, Clindamycin (1%), and Benzoyl Peroxide (2.5%) Gels in the Treatment of Moderate to Severe Acne Vulgaris.

Research Coordinator with Kenneth Beer, M.D. Phase 3, Randomized, Placebo-controlled, Multi-Center, Double-Blind Study of the Safety and Duration of Efficacy of Reloxin (Botulinum Type A Toxin) in correction of Moderate to Severe Glabellar Lines (and Including a Sub-Study to Detect Any Treatment-Related QT Interval Changes)

Research Coordinator with Kenneth Beer, M.D., An Open-Label, Multi-Center, Uncontrolled, Single-Group Assignment, Long Term Safety Study of 4% Tradename (Fluorouracil) Cream In Subjects With Actinic Keratosis (who participated in the Phase III studies)

Research Coordinator with Kenneth Beer M.D. Sub-Investigator
Protocol SB275833/032 Glaxo SmithKline, A Randomized Double-blind, Double-Dummy, Multicenter, Non inferiority Phase III Study to Assess the Safety and Efficacy of Topical 1% SB-275833 Ointment, Applied Twice Daily, versus Oral Cephalexin, 500mg in Adults, or 12.5mg/kg (250mg/5ml) in Children, Twice Daily, in the treatment of Secondarily Infect4ed Dermatoses

Research Coordinator with Kenneth Beer, M.D. Protocol #303 Collagenex "A Multicenter Randomized, Double-Blind Placebo, Controlled clinical study to determine effects on Doxycline Hyclate.

Phase IV Trials

Research Coordinator with Research Institute of the Southeast M930521003 Prospective, multicenter, controlled, evaluator-blind, randomized study to investigate the effectiveness and safety of diluted RADIESSE® for treatment of décolleté wrinkles

Research Coordinator with Research Institute of the Southeast **43USTT1904 CSP Infraorbital Hollows** A randomized, evaluator-blinded, parallel group, no-treatment controlled, multi-center study to evaluate the safety and effectiveness of Restylane-L® for correction of Infraorbital Hollows

Research Coordinator with Research Institute of the Southeast **Protocol 43USV1704** A Randomized, Evaluator-Blinded, Parallel, Comparator-Controlled Study to Evaluate the Safety and Effectiveness of GAL1704 for Cheek Augmentation and Correction of Midface Contour Deficiencies

Research Coordinator with Research Institute of the Southeast **Protocol M900391004**Evaluation of Effectiveness and Safety of Radiesse (+) for the Improvement of Jawline Volume and Contour

Research Coordinator with Research Institute of the Southeast **Protocol 43USK1701** A Randomized, Controlled, Evaluator-Blinded, Multi-Center Study to Evaluate the Effectiveness and Safety of *Restylane® Kysse* versus a Control in the Augmentation of Soft Tissue Fullness of the Lip

Research Coordinator with Research Institute of the Southeast A multicenter, single-blind, randomized, controlled study of the safety and effectiveness of JUVÉDERM VOLUMA® XC injectable gel for chin augmentation

Research Coordinator with Research Institute of the Southeast Protocol GLI.04.SPR.US10305 Mirvaso In Use Study:Managing Rosacea through assessment and control of its erythema (The Miracle Study)

Research Coordinator with Kenneth Beer, M.D., A prospective, multicenter, within-subject controlled study of the safety and effectiveness of JUVEDERM VOLIFT™ XC versus Restylane-L® for the correction of moderate to severe nasolabial folds.

Research coordinator with Kenneth Beer, M.D. A Multicenter, single-blind, randomized, "no-treatment" control study of the safety and effectiveness of JUVEDERM®VOLUMA XC Injectable Gel for cheek augmentation to correct age-related volume deficit in the mid face.

Research coordinator with Kenneth Beer, M.D., Open-Label, Randomized, Split-Face Study to Evaluate the Efficacy, Safety and Subject Satisfaction of Pain Management During and After Restylane® Dermal Filler Injections for the Correction of Nasolabial Folds.

Research Coordintor with Kenneth Beer, M.D., Multi-Center, Open-Label Experience Trial Is To Evaluate, By Physicians In Clinical Practices, The Persistence And Satisfaction of JUVEDERM Ultra in a Large Population Of Patients Seeking Correction Of Moderate To Severe Nasolabial Folds That, Have Previously Been Treated With Restylane.

Research Coordinator with Kenneth Beer M.D Protocol-1520-IMIQ-03 Open-label Safety and Pharmacokinetic Study of Aldara for Actinic Keratosis.

Research Coordinator with Kenneth Beer M.D Protocol -An Open-Label Safety Study to Evaluate the Use of S-Caine Peel (Lidocaine 7% and Tetracaine 7% Cream) in Adult Patients Undergoing a Minor or Major Dermal Procedure.

Research Coordinator with Kenneth Beer, M.D. Protocol 20030190 Amgen "A Multicenter, Open-label, Prospective Study to Evaluate the Effectiveness and Safety of Etanercept in the Treatment of Subjects with Psoriasis. (Ease Study)

Research Coordinator with Kenneth Beer M.D.Protocol#20030106 Amgen "A Multimember, Open Label Study to Observe the Effect of Etanercept on Joint and Skin Disease in Subjects with Psoriatic Arthritis (Educate in PsA).

Research coordinator with Kenneth Beer, M.D. A phase IV Multi Center Study Evaluating the Ability of Vivete Home Care Regime to extend the Benefits Associated with Botox and Juvederm Ultra in office Procedures When Used Concurrently.

March 15, 2024

Research coordinator with Kenneth Beer, M.D. 1402604 An exploratory, multi-center, investigator-blinded, active-controlled study to investigate the efficacy of topical azelaic acid (AzA) 15% gel twice daily or metronidazole topical gel 1% once daily, plus anti-inflammatory dose doxycycline (40mg) once daily in subjects with moderate papulopustular rosacea.

Pivotal Studies

Research Coordinator with Research Institute of the Southeast Protocol 43N3US2204 (Pivotal) A randomized, evaluator-blinded, parallel group, comparator-controlled, multicenter study to evaluate the safety and effectiveness of GP0116 for correction of moderate to severe dynamic facial wrinkles and folds, such as nasolabial folds.

Pilot Studies

Research coordinator with Kenneth Beer, M.D., Patient Satisfaction with Treatment of BOTOX® Cosmetic for the Temporary Correction of Moderate to Severe Glabellar Lines.

Research coordinator with Kenneth Beer, M.D. A Clinical Evaluation Comparing the Needle Disengagement Rates for Syringes of JUVEDERM ULTRA Injectable Gel with a 5mm Luer-Lock Pitch and Tyco Needle vs. a 3mm Luer-Lock Pitch and a TSK-A6 Needle.

Research Coordinator with Kenneth Beer, M.D., A Multi-Center, Open Label Feasibility Study Of The Safety And Effectiveness of JUVEDERM Ultra Injectable Gel In Subjects Who Desire Lip Enhancement.

Research Coordinator with Kenneth Beer, M.D., A Clinical Evaluation Comparing The Needle Disengagement Rates For Syringes Of JUVEDERM ULTRA Injectable Gel With a 3 mm Luer-Lock Pitch vs. A 5 mm Luer-Lock Pitch.

Research Coordinator with Kenneth Beer, M.D., A Multi-Center, Double Blinded, Randomized, Parallel-Controlled, Comparing The Tyco Monoject Hypodermic 30 Gauge ½" Needle versus the HART 30 Gauge ½" Needle for Use With JUVEDERM ULTRA Injectable Gel.

Research Coordinator with Kenneth Beer, M.D. Comparative Evaluation of the Fabric Bleaching potential of Duac Topical Gel and Benzaclin when used for the Treatment of Facial Acne Vulgaris – Pilot Study.

Research coordinator with Kenneth Beer, M.D., Observer-Blinded, Placebo-Controlled Clinical Trial to Evaluate the Effects if a Single Bilateral Topical Treatment of Botulinum Type A (BTXA) to Peri-Orbital Wrinkles.

Research Coordinator with Kenneth Beer M.D Protocol-A Randomized, Double-blind, Placebo Controlled, Parallel Study Evaluating the Efficacy of S-Caine Peel (Lidocaine 7% and Tetracaine 7% Cream) to Provide Local Dermal Anesthesia for Pulsed Dye Laser Therapy in Adults.

Research Coordinator with Kenneth Beer,M.D. Botox A Single-Center, Double Blinded, Placebo Controlled Study of BOTOX for the treatment of Subjects with Chin Rhytids (Mentalis Muscle.

Affiliations

Association of Clinical Research Professional 2001-Current
Association of Clinical Research Professional South Florida 2001-Current
DIA organization 2013-current
Dermatology Nurse Association 2006-Current
The Society For Clinical & Medical Hair Removal, INC.

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