

A Clinical Study to Assess Efficacy and Tolerability of a Topical Skin-care Product on Adults With Mature, Crepey Skin

NCT07398989

Status	RECRUITING
Phase	Phase 4
Sponsor	Galderma R&D
Enrollment	30 participants

Key Eligibility Criteria

Inclusion (18)

- Adult subjects aged 40-60 years
 - Females and males
 - Any Fitzpatrick skin types (FST) I-VI, with effort to include minimum n = 2 for each category per Site
 - Any races, with effort to include minimum 10% minority (n = 3 for both Sites) such as American Indian or Alaska Native, Eastern/Southeastern Asian, South Asians, Black or African American, Native Hawaiian or Other Pacific Islander.
 - Any ethnicities, with effort to include minimum 10% (n = 3 for both Sites) of Hispanic, Latino, or Spanish origin.
- ... and 13 more (see full listing online)

Exclusion (17)

- Pregnant, breastfeeding, or planning pregnancy during the course of the study.
 - 2. Subject with any known allergies or hypersensitivity to any cosmetics, personal care products, and/or fragrances.
 - 3. History of cancer within the past 5 years
 - 4. History or presence of any skin condition/dermatologic disease on the test areas (knees, lower thighs, hands) that might interfere with the evaluation of study parameters and/or put the subject at significant risk (according to the Investigator's judgment) if the subject takes part to the trial.
 - 5. Planning on having surgeries and/or invasive medical procedures during the course of the study.
 - 6. For biopsy subgroup at Site 1 and all subjects at Site 2:
 - History of allergy or hypersensitivity to anesthetics or lidocaine
 - Have been diagnosed with a bleeding disorder
 - Have experienced excessive bleeding after other medical procedures
 - Currently taking blood-thinning medications (e.g., aspirin, aspirin-containing medications, warfarin or heparin), immunosuppressive medications or systemic steroids.
- ... and 12 more (see full listing online)

Locations (2 total)

Ablon Skin Institute & Research Center, Manhattan Beach, California, United States
Clinical Research Center of the Carolinas, Charleston, South Carolina, United States