



Barbara Ann Burrall, M.D.

Philosophy of Care

Dr. Burrall finds dermatology very interesting - and fun - because it combines the study of many diverse fields of medicine. With dermatologic disease, treatment decisions are often influenced by the patient's feelings about the disease, so she tries to include her patients actively in the decision-making process and the treatment plan. Good dermatological health requires avoidance of excessive sun exposure. Using good sun protection also proves extremely beneficial. Overall good patient care necessitates cooperation among different specialists and the primary care doctor, a good working relationship that focuses on the patient. Dr. Burrall has been associated with UC Davis since 1981, and enjoys collaborating with physicians from many other specialties to provide outstanding care for her patients.

Clinical Interests

Dr. Burrall finds dermatology very interesting and fun because it combines the study of many diverse fields of medicine. Since treatment decisions about dermatologic disease are often influenced by the patients feelings about the disease, she tries to include her patients actively in the decision-making process and the treatment plan. She offers computer-imaging body mapping of moles to track changes.

Title Health Sciences Clinical Professor

Clinical Medical Director

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Specialty Medical Dermatology, Phototherapy, Skin Cancer

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Barbara Ann Burrall, M.D.

- Education** M.D., UC Irvine College of Medicine, Irvine CA 1980
B.S., UCLA, Los Angeles CA 1976
- Internships** San Joaquin General Hospital, Stockton CA 1980-1981
- Residency** Dermatology, UC Davis Medical Center, Sacramento CA 1981-1984
- Board Certifications** American Board of Dermatology, 1985
- Professional Memberships** American Academy of Dermatology - Fellow
American Board of Dermatology
- Honors and Awards** Physician Scientist Award-National Institute of Allergy and Infectious Disease, NIH, 1985
Bank of America-Giannini Foundation Medical Fellow, 1983
Medical Scholar Award, University of California, Davis, 1982
Departmental Honors, Biochemistry, University of California, Los Angeles, 1976
Magna Cum Laude, Biochemistry, University of California, Los Angeles, 1976
- Select Recent Publications** Lim YH, Qiu J, Saraceni C, Burrall BA, Choate KA. Genetic Reversion via Mitotic Recombination in Ichthyosis with Confetti due to a KRT10 Polyalanine Frameshift Mutation. *J Invest Dermatol.* 2016 Aug;136(8):1725-8.
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