



David Feldman

Professor of Medicine (Endocrinology, Gerontology and Metabolism), Emeritus
Medicine - Endocrinology, Gerontology, & Metabolism

 Curriculum Vitae available Online

CONTACT INFORMATION

- **Alternate Contact**

Milan Shah - Clinical Division Manager

Email mshah3@stanford.edu

Tel (650) 725-9676

Bio

ACADEMIC APPOINTMENTS

- Emeritus Faculty, Acad Council, Medicine - Endocrinology, Gerontology, & Metabolism
- Member, Stanford Cancer Institute

HONORS AND AWARDS

- Award for a Career of Outstanding Contributions to Vitamin D Research, Vitamin D Workshop (October 2009)

Research & Scholarship

CURRENT RESEARCH AND SCHOLARLY INTERESTS

Steroid hormones act by binding to intracellular receptors that regulate the expression of specific genes in target cells. My group is studying a number of aspects that relate molecular and cellular events of hormone action at the receptor level to clinically relevant questions. Some of the current projects are as follows:

1. Investigation of the role of vitamin D as a differentiating and antiproliferative agent with the potential to affect malignancy, specifically to benefit breast and prostate cancer.
2. Studies of the metabolic effects of obesity to cause increased risk and worse prognosis in breast cancer in mouse models and in patients with breast cancer. Study of whether vitamin D can reduce the risk and/or improve the likelihood of a better outcome.
3. Study vitamin D action on cancer in cultured cells, in mouse models of cancer and in trials in patients with breast cancer.
4. Analysis of the endocrinologic and molecular mechanisms regulating vitamin D receptor expression and action thereby modulating target organ responsiveness to the actions of vitamin D and its analogs.
5. Elucidation of the molecular basis of hereditary vitamin D resistant rickets, a genetic disease due to mutations in the vitamin D receptor.

CLINICAL TRIALS

- A Phase II Trial of Calcitriol and Naproxen in Patients With Recurrent Prostate Cancer, Not Recruiting
- Calcitriol or Placebo in Men for Prostate Cancer Active Surveillance, Not Recruiting
- Development of Vitamin D as a Therapy for Breast Cancer - Phase 2, Not Recruiting
- Vitamin D and Breast Cancer: Does Weight Make a Difference?, Not Recruiting

Publications

PUBLICATIONS

- **The role of vitamin D in reducing cancer risk and progression** *NATURE REVIEWS CANCER*
Feldman, D., Krishnan, A. V., Swami, S., Giovannucci, E., Feldman, B. J.
2014; 14 (5): 342-357
- **Mutations in the vitamin D receptor and hereditary vitamin D-resistant rickets.** *BoneKEy reports*
Feldman, D., J Malloy, P.
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- **Mechanisms of the Anti-Cancer and Anti-Inflammatory Actions of Vitamin D** *ANNUAL REVIEW OF PHARMACOLOGY AND TOXICOLOGY, VOL 51, 2011*
Krishnan, A. V., Feldman, D.
2011; 51: 311-336
- **The development of androgen-independent prostate cancer** *NATURE REVIEWS CANCER*
Feldman, B. J., Feldman, D.
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- **Successful long-term treatment of refractory Cushing's disease with high-dose mifepristone (RU 486)** *JOURNAL OF CLINICAL ENDOCRINOLOGY & METABOLISM*
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- **1 alpha,25-dihydroxyvitamin D-3 down-regulates estrogen receptor abundance and suppresses estrogen actions in MCF-7 human breast cancer cells** *CLINICAL CANCER RESEARCH*
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- **Glucocorticoids can promote androgen-independent growth of prostate cancer cells through a mutated androgen receptor** *NATURE MEDICINE*
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- **The vitamin D receptor and the syndrome of hereditary 1,25-dihydroxyvitamin D-resistant rickets** *ENDOCRINE REVIEWS*
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- **Treatment of early recurrent prostate cancer with 1,25-dihydroxyvitamin D3 (calcitriol)** *JOURNAL OF UROLOGY*
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- **ANTIPROLIFERATIVE EFFECTS OF 1,25-DIHYDROXYVITAMIN-D(3) ON PRIMARY CULTURES OF HUMAN PROSTATIC CELLS** *CANCER RESEARCH*
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- **BISPHENOL-A - AN ESTROGENIC SUBSTANCE IS RELEASED FROM POLYCARBONATE FLASKS DURING AUTOCLAVING** *ENDOCRINOLOGY*
Krishnan, A. V., Stathis, P., PERMUTH, S. F., Tokes, L., Feldman, D.
1993; 132 (6): 2279-2286

- **VITAMIN-D AND PROSTATE-CANCER - 1,25-DIHYDROXYVITAMIN-D3 RECEPTORS AND ACTIONS IN HUMAN PROSTATE-CANCER CELL-LINES** *ENDOCRINOLOGY*
Skowronski, R. J., Peehl, D. M., Feldman, D.
1993; 132 (5): 1952-1960
- **THE MOLECULAR-BASIS OF HEREDITARY 1,25-DIHYDROXYVITAMIN-D3 RESISTANT RICKETS IN 7 RELATED FAMILIES** *JOURNAL OF CLINICAL INVESTIGATION*
Malloy, P. J., Hochberg, Z., Tiosano, D., PIKE, J. W., Hughes, M. R., Feldman, D.
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- **AN OCHRE MUTATION IN THE VITAMIN-D RECEPTOR GENE CAUSES HEREDITARY 1,25-DIHYDROXYVITAMIN-D3-RESISTANT RICKETS IN 3 FAMILIES** *PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA*
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Hughes, M. R., Malloy, P. J., Kieback, D. G., Kesterson, R. A., PIKE, J. W., Feldman, D., O'MALLEY, B. W.
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- **INHIBITION OF ADRENAL STEROIDOGENESIS BY THE ANESTHETIC ETOMIDATE** *NEW ENGLAND JOURNAL OF MEDICINE*
Wagner, R. L., White, P. F., KAN, P. B., Rosenthal, M. H., Feldman, D.
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- **1,25-DIHYDROXYVITAMIN-D3 AND MALIGNANT-MELANOMA - THE PRESENCE OF RECEPTORS AND INHIBITION OF CELL-GROWTH IN CULTURE** *ENDOCRINOLOGY*
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- **DEMONSTRATION OF 1,25-DIHYDROXYVITAMIN-D3 RECEPTORS IN HUMAN-SKIN BIOPSIES** *JOURNAL OF CLINICAL ENDOCRINOLOGY & METABOLISM*
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- **Treatment of Hereditary Vitamin D-Resistant Rickets with Nocturnal Calcium Infusion: A 20-Year Follow-up Report**
Morrissey, C., Malloy, P. I., Feldman, D., Nayak, S.
KARGER.2020: 37–38
- **Pre-diagnostic 25-hydroxyvitamin D concentrations in relation to tumor molecular alterations and risk of breast cancer recurrence.** *Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology*
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- **PMID: 32180081. Consensus statement from 2nd International Conference on Controversies in Vitamin D.** *Rev Endocr Metab Disord. Mar;21(1):89-116.*
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- **27-Hydroxycholesterol, an Endogenous SERM, and Risk of Fracture in Postmenopausal Women: A Nested Case-Cohort Study in the Women's Health Initiative** *JOURNAL OF BONE AND MINERAL RESEARCH*
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- **Association of 25-hydroxyvitamin D levels and cutaneous melanoma: A nested case-control study of the Women's Health Initiative Observation Study.** *Journal of the American Academy of Dermatology*
Kwon, G. P., Gamba, C. S., Stefanick, M. L., Swetter, S. M., Li, S., Shi, R. Z., Clarke, C. A., Feldman, D., Millen, A. E., Messina, C., Shikany, J. M., Manson, J. E., Chlebowski, et al
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- **Effects of Vitamin D on Skeletal Muscle and Athletic Performance.** *The Journal of the American Academy of Orthopaedic Surgeons*
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- **Identification of tumor-autonomous and indirect effects of vitamin D action that inhibit breast cancer growth and tumor progression.** *The Journal of steroid biochemistry and molecular biology*
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- **Vitamin D mitigates the adverse effects of obesity on breast cancer in mice** *ENDOCRINE-RELATED CANCER*
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- **Androgen-glucocorticoid interactions in the era of novel prostate cancer therapy.** *Nature reviews. Urology*
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- **Relationship among 25-hydroxyvitamin d concentrations, insulin action, and cardiovascular disease risk in patients with essential hypertension.** *American journal of hypertension*
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- **Inhibition of Mouse Breast Tumor-Initiating Cells by Calcitriol and Dietary Vitamin D.** *Mol Cancer Therapeutics*
Jeong, Y., Swami, S., Krishnan, A. V., Williams, J. D., Martin, S., Horst, R. L., Albertelli, M. A., Feldman, B. J., Feldman, D., Diehn, M.
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- **Global clinical response in Cushing's syndrome patients treated with mifepristone.** *Clinical endocrinology*
Katznelson, L., Loriaux, D. L., Feldman, D., Braunstein, G. D., Schteingart, D. E., Gross, C.
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- **Vitamin D receptor mutations in patients with hereditary 1,25-dihydroxyvitamin D-resistant rickets** *MOLECULAR GENETICS AND METABOLISM*
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- **Equivalent anticancer activities of dietary vitamin D and calcitriol in an animal model of breast cancer: Importance of mammary CYP27B1 for treatment and prevention** *JOURNAL OF STEROID BIOCHEMISTRY AND MOLECULAR BIOLOGY*
Krishnan, A. V., Swami, S., Feldman, D.
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- **Enteral calcium infusion used successfully as treatment for a patient with hereditary vitamin D resistant rickets (HVDRR) without alopecia: A novel mutation** *GENE*
Huang, K., Malloy, P., Feldman, D., Pitukcheewanont, P.
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Krishnan, A. V., Trump, D. L., Johnson, C. S., Feldman, D.
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Swami, S., Krishnan, A. V., Feldman, D.
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- **Interaction of the Vitamin D Receptor with a Vitamin D Response Element in the Mullerian-Inhibiting Substance (MIS) Promoter: Regulation of MIS Expression by Calcitriol in Prostate Cancer Cells** *ENDOCRINOLOGY*
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Swami, S., Krishnan, A. V., Moreno, J., Bhattacharyya, R. B., Peehl, D. M., Feldman, D.
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