UC San Diego Health Physician Directory

Our physicians are recognized leaders in their professional societies, heading national organizations and committees dedicated to improving care and advancing knowledge about disease. They are prominently listed in publications such as America’s Top Doctors and U.S. News & World Report’s rankings of outstanding physicians and clinical programs.

Patient Access

Request an Appointment
Whether you’re looking for a primary care physician (PCP), need a specialist for treatment or are seeking a second opinion, you can make an appointment by following the steps below:

→ New Patients (who have never seen a UC San Diego Health provider)
  To register as a new patient and schedule an appointment, call 800-926-8273, Monday through Friday, 8 a.m. to 5 p.m.

→ Current Patients
  Contact your physician’s office directly to schedule an appointment or call the main switchboard number, 858-657-7000, and ask to be transferred to your physician’s office.

→ Find a Doctor
  To use our physician search website to find a physician by name or to search for a specialist, visit: doctors.ucsd.edu.

Referring Physician Access

Transfer a Patient
For hospital-to-hospital transfers, call 619-543-5709 (24-hour service) for instructions or to speak to a transfer coordinator.

Consultations
If you need to talk with one of our physicians about a case or if you have any problems or concerns, please contact us at 855-543-0555 from 8 a.m. to 5 p.m. We want to hear from you.

Refer Your Patient
Call Physician Access at 855-543-0555 or fax 888-539-8781 and our team will register and schedule your referred patient. You will receive follow-up communication (consultation notes, discharges, etc.), as well as access to our electronic medical record system, UCSD Link.
Locations

La Jolla
4510 and 4520 Executive Drive
San Diego, CA 92121

8910 Villa La Jolla Drive
La Jolla, CA 92037

8899 and 8929 University Center Lane
San Diego, CA 92122

8939 Villa La Jolla Drive
La Jolla, CA 92037

9333 Genesee Avenue
San Diego, CA 92121

8950 Villa La Jolla Drive
La Jolla, CA 92037

9350 Campus Point Drive
La Jolla, CA 92037

Shiley Eye Institute
9415 Campus Point Drive
La Jolla, CA 92093

Sulpizio Cardiovascular Center
9434 Medical Center Drive
La Jolla, CA 92093

Moores Cancer Center
3855 Health Sciences Drive
La Jolla, CA 92093

Jacobs Medical Center
9300 Campus Point Drive
La Jolla, CA 92037

Hillcrest
4th and Lewis Medical Offices
330 Lewis Street
San Diego, CA 92103

Medical Offices North
200 West Arbor Drive
San Diego, CA 92103

Medical Offices South
4168 Front Street
San Diego, CA 92103

UC San Diego Medical Center
200 West Arbor Drive
San Diego, CA 92103

Encinitas
1200 Garden View Road
Encinitas, CA 92024

477 North El Camino Real
Encinitas, CA 92024

Vista
910 Sycamore Avenue
Vista, CA 92081

Scripps Ranch
9909 Mira Mesa Blvd.
San Diego, CA 92131

Kearny Mesa
7910 Frost Street
San Diego, CA 92123

Rady Children’s Hospital-San Diego
3020 Children’s Way
San Diego, CA 92123

Chula Vista
959 Lane Avenue
Chula Vista, CA 91914

Temecula
31720 Temecula Parkway
Temecula, CA 92952

Sorrento Valley
4910 Directors Place
San Diego, CA 92121
Locations

1. Jacobs Medical Center
2. Moores Cancer Center
3. Sulpizio Cardiovascular Center
4. UC San Diego Medical Center
5. UC San Diego Health Clinic Locations
6. Rady Children’s Hospital-San Diego
7. Veterans Affairs San Diego Healthcare System

Clinic Locations
- Rady Children’s Hospital–San Diego
- Veterans Affairs San Diego Healthcare System
- UC San Diego Health Clinic Locations
- Jacobs Medical Center
- Moores Cancer Center
- Sulpizio Cardiovascular Center
- UC San Diego Medical Center
- UC San Diego Health Clinic Locations

Locations
- Temecula
- Vista
- Encinitas
- Scripps Ranch
- Sorrento Valley
- La Jolla
- Kearny Mesa
- Hillcrest
- Chula Vista

SAN DIEGO

health.ucsd.edu | Patient Access 800-926-8273 | Physician Access 855-543-0555
# Table of Contents

Blood & Marrow Transplant - BMT .......................................................................................................................... 1
Cancer
- Breast Cancer .................................................................................................................................................. i
- Gastrointestinal Cancers ............................................................................................................................... i
- Gynecological Cancers ..................................................................................................................................... i
- Head & Neck Cancers ....................................................................................................................................... i
- Immunotherapy ................................................................................................................................................ i
- Leukemia & Lymphoma .................................................................................................................................. i
- Lung Cancer .................................................................................................................................................... i
- Melanoma / Skin Cancers ................................................................................................................................. i
- Neurological Oncology ...................................................................................................................................... i
- Pancreatic Cancer ............................................................................................................................................. i
- Precision Medicine .......................................................................................................................................... i
- Psychosocial Oncology ..................................................................................................................................... i
- Sarcoma (Bone and Soft Tissue) ....................................................................................................................... i
- Urologic Cancer ................................................................................................................................................ i
Hematology/Blood Diseases ................................................................................................................................. 3
Index ........................................................................................................................................................................ i
Blood & Marrow Transplant - BMT

A blood and marrow transplant (BMT) is an infusion of adult stem cells — a BMT is used to replace bone marrow that has been destroyed by disease, chemotherapy or radiation. Learn more about blood and marrow transplant at UC San Diego Health.

Dan S. Kaufman, MD, PhD
Hematologist
Professor of Medicine

Specialties:
Blood & Marrow Transplant - BMT, Cancer, Hematology/Blood Diseases
Subspecialty:
Leukemia & Lymphoma

Moores Cancer Center
Jacobs Medical Center

Contact:
New Patient Registration: (800) 926-8273
Direct Clinic Line: (858) 822-6600

Bio:
Dan Kaufman, MD, PhD, is a board-certified hematologist who specializes in caring for patients with blood cancers such as leukemia, lymphoma and myeloma. He is one of the physicians with the joint UC San Diego Health / Sharp Blood and Marrow Transplantation (BMT) Program, which provides patients with the unique opportunity to receive care from the same physician throughout all phases of blood cancer treatment. This includes initial consultation and diagnosis, treatment to help achieve remission, care during stem cell transplant procedures, and follow-up survivorship care. Dr. Kaufman’s expertise and areas of interest include cell-based immunotherapies, stem cells, regenerative medicine and natural killer (NK) cell-mediated therapy.
Cancer - Leukemia & Lymphoma

Dan S. Kaufman, MD, PhD
Hematologist
Professor of Medicine

Specialties:
Blood & Marrow Transplant - BMT, Cancer, Hematology/Blood Diseases

Subspecialty:
Leukemia & Lymphoma

Moores Cancer Center
Jacobs Medical Center

Contact:
New Patient Registration: (800) 926-8273
Direct Clinic Line: (858) 822-6600

Bio:
Dan Kaufman, MD, PhD, is a board-certified hematologist who specializes in caring for patients with blood cancers such as leukemia, lymphoma and myeloma. He is one of the physicians with the joint UC San Diego Health / Sharp Blood and Marrow Transplantation (BMT) Program, which provides patients with the unique opportunity to receive care from the same physician throughout all phases of blood cancer treatment. This includes initial consultation and diagnosis, treatment to help achieve remission, care during stem cell transplant procedures, and follow-up survivorship care. Dr. Kaufman’s expertise and areas of interest include cell-based immunotherapies, stem cells, regenerative medicine and natural killer (NK) cell-mediated therapy.
Hematology/Blood Diseases

Hematology (the study of “blood diseases”) is the branch of internal medicine that is concerned with the study of blood, blood-forming organs, and blood diseases. Learn more about hematology/blood diseases at UC San Diego Health.

Dan S. Kaufman, MD, PhD
Hematologist
Professor of Medicine

Specialties:  
Blood & Marrow Transplant - BMT, Cancer, Hematology/Blood Diseases  
Subspecialty:  
Leukemia & Lymphoma

Moores Cancer Center  
Jacobs Medical Center

Contact:  
New Patient Registration: (800) 926-8273  
Direct Clinic Line: (858) 822-6600

Bio:  
Dan Kaufman, MD, PhD, is a board-certified hematologist who specializes in caring for patients with blood cancers such as leukemia, lymphoma and myeloma. He is one of the physicians with the joint UC San Diego Health / Sharp Blood and Marrow Transplantation (BMT) Program, which provides patients with the unique opportunity to receive care from the same physician throughout all phases of blood cancer treatment. This includes initial consultation and diagnosis, treatment to help achieve remission, care during stem cell transplant procedures, and follow-up survivorship care. Dr. Kaufman’s expertise and areas of interest include cell-based immunotherapies, stem cells, regenerative medicine and natural killer (NK) cell-mediated therapy.
Index

K
Kaufman, Dan S. ............................................. 1, 2, 3