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The Stem Cell Program was honored for its work in tackling seven diseases for which there are currently no cure or treatment. The program consists of 15 teams across 11 faculty members, including: Jung Na, director of the Stem Cell Program and the Institute for Regenerative Cures, accepted the award on behalf of the team.

UC Davis Health System Faculty Development Office 2421 Stockton Blvd., Suite 1400 Sacramento, CA 95817

**Department of Otolaryngology**

Claire Pomeroy, associate dean for the Betty Irene Moore School of Nursing, received the Dean’s Award for Excellence in Nursing in recognition of her leadership and enabling of the inaugural class of graduate students that has now graduated. Pomeroy said that the leadership and teamwork in the school her telephone.

**Dean’s Award for Excellence in Education**

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**Dean’s Award for Excellence in Clinical Care**

Gary Ruff, an associate professor of medicine, surgery, and otolaryngology, received the Dean’s Award for Excellence in Clinical Care, which recognizes quality compassion, care and patient focus in delivering medical care. Those caring and trustworthy leaders lead to success, often taking the necessary risks to deliver care in a way that is valued by patients and community members. Pomeroy said that the leadership and teamwork in the school her telephone.

**Dean’s Award for Excellence in Community Engagement**

Gonzalez-McKidd, a clinical professor of medicine, received the Dean’s Award for Excellence in Community Engagement. McKidd is the chair of Aging and Medical Science. A retired Medical School for Preparatory and Postgraduate, McKidd has been conducting research for the last 40 years. Pomeroy said that the leadership and teamwork in the school her telephone.

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Jyoti Mayadev investigates global healthcare challenges for cervical cancer treatment

Radiation oncologist Jyoti Mayadev, M.D., M.Sc., of gynecologic and breast cancer, is conducting research to advance and optimize biotherapy and biotherapy for metastatic disease.

Mayadev is an assistant professor in the Department of Radiation Oncology. "I enjoy being in the operating room and working with radiation oncologists to help people." Mayadev said. "I find myself fascinated by congenital anomalies and invasive fungal infections. My research is exploring the application of engineered strategies to help patients suffering from the therapeutic state to normal society.

For pleasure, Mayadev enjoys running, road cycling, and playing tennis and badminton. In his leisure time, Mayadev enjoys spending time with his family and friends and traveling to new places.

Marr always enjoyed running, road cycling, hiking, and playing tennis and badminton. In his leisure time, he enjoys spending time with his family and friends and traveling to new places.

New Faculty Roundup

A WELCOME TO NEW FACULTY MEMBERS

UC Davis general surgical medicine who has access to an excellent pediatric surgery rotation, joined our faculty in order to expand our repertoire to include a variety of pediatric surgery cases and procedures. John T. C. Mall, a Children’s Hospital & Health Center pediatric surgery resident, is the first pediatric surgery resident to be trained in the Sacramento region.

New Faculty Roundup

Marr, who completed his general surgical residency with Gare Wooten-Brown in Pediatric Surgery and his pediatric surgery rotation at University Hospital in Brown, began his career in general surgery and has worked in various aspects of surgery.

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CLIFFORD MARR INSPIRES RESIDENTS TO ENTER PEDIATRIC SURGERY PRACTICE

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Joyce Maynard investigates individualized chemotherapy for cancer treatment course

Radiation oncologist Joyce Maynard, M.D., an assistant professor of oncology and medical genetics, is responsible for information to help clinicians nationwide improve care of their patients with cancer.

Maynard uses advanced imaging and multi-faceted treatment planning to develop tailored treatment plans for pediatric and adult cancers.

Despite significant advances in cancer treatment, the diseases continue to pose a challenge to physicians. The development of improved methods for diagnosis and treatment is a key to unlocking the mysteries of the disease.

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Jaydev Mayadas investigates the molecular and cellular biology for cancer treatment decision

Radiation oncologist Jaydev Mayadas, M.D., M.S., is a member of the UC Davis Comprehensive Cancer Center and the Department of Radiation Oncology. He is an assistant professor in the Department of Radiation Oncology, a position in which he is responsible for helping to develop new treatments for patients with invasive fungal infections.

His research in radiation oncology involves the development of new treatments for patients with fungal infections and the cancer treatment decision-making process.

George Thompson specializes in diagnosis and treatment of fungal infections

George B. Thompson, M.D., an assistant professor of medicine with appointments in the Department of Medical Microbiology and Immunology and the Department of Internal Medicine at UC Davis, is an expert in the diagnosis and treatment of fungal infections. He has been involved in the field of fungal infections for more than 20 years and has contributed to the treatment and diagnosis of fungal infections in a variety of clinical settings.

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Marr, who completed his residency training in surgery with Gary Wilkes in 1980, became the UC Davis children’s surgical resident chief and served as associate chief pediatric surgeon at Children’s Hospital in Sacramento.

In 1981, Marr came to UC Davis, where he worked as the pediatric surgeon at the Children’s Medical Group of Sacramento (CSMGS), which was founded in 1981 by the founding members of the department of surgery.

Marr, who is also a UC Davis clinical member for 30 years. Marr, a UC Davis volunteer clinical faculty member for 30 years. Marr, a UC Davis volunteer clinical faculty member for 30 years. Marr, a UC Davis volunteer clinical faculty member for 30 years.

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Two faculty members received the Dean’s Award for Excellence in Clinical Care.

Gary Raff, an associate professor of surgery and otolaryngology, received the Dean’s Award for Excellence in Clinical Care, which recognizes quality compassion and patient focus in delivering medical care. “Those running our hospital have shown that it is possible to be effective through empirical research and humanism,” said Raff.

Deborah Ward, assistant professor of pediatrics, received the Dean’s Award for Excellence in Community Engagement. Gwendolyn McMichaels, a clinical professor of medicine, was appointed to the UC Davis Cancer Community Engagement. McMichaels is the director of Aging and Medical Science. A Mayo Medical School/Parkinson’s Institute professor, he has conducted superbly for the past nine years. “Dr. McMichaels is a role model, an inspiration and an example of how to transform a future with quality science,” said Raff.

Dean’s Team Award for Community Engagement

Four groups received a Dean’s Team Award for Community Engagement, which recognizes outstanding performance of multidisciplinary teams in one or more health system priority areas.

UC Davis Health System Faculty Development Office

CONTINUED ON PAGE 5

Workshops and other activities

You are invited! We encourage you to enroll in one of our workshops, program or events sponsored by the Faculty Development Office. To learn more and to register, visit www.ucdmc.ucdavis.edu/facultydev. (Event co-sponsors include community colleges, graduate schools and UC Health System.

The School of Medicine acknowledged the remaining achievements of three faculty members and five teams in the second half of the year. These achievements were recognized in the Dean’s Awards for Excellence in research and science education.

Karen Eller’s Staff Award

Joanne Salk, associate director for legislative initiatives and community affairs, received the Karen Eller Award for Staff Excellence, which recognizes outstanding service, leadership and dedication.

Enroll Online at www.ucdmc.ucdavis.edu/facultydev/ for more information on workshops, programs and events sponsored by the Faculty Development Office. For more information on the Faculty Development Office, call 916-734-2442 or email cheryl.busman@ucdmc.ucdavis.edu.
Two faculty members received the Dean’s Award for Excellence in Research, which recognizes outstanding performance of faculty in the areas of research and science education. Betty Irene Moore School of Nursing, associate dean for the Betty Irene Moore School of Nursing, received the Dean’s Award for Excellence in recognition of her leadership enabling admission of the inaugural class of graduate students last September. Farwell said that Nipavan Chiamvimonvat, professor of internal medicine, accepted the award on behalf of his team.

Two faculty members received the Dean’s Team Award for Excellence in Community Engagement. Edward Callahan, Ph.D., a professor of medicine, was honored for his work in interprofessional education in Community Engagement. McCloud is the creator of “Aging and Medical Science: A Team Training Program Representative, Faculty Development.

Two faculty members received the Deans’ Award for Excellence in Education. An award was presented to the UC Davis Stem Cell Program for its work in tackling severe diseases for which therapies are limited or non- existent, and well-being, received the Dean’s Team Award for Community Engagement. Jan Nolta, professor and CBST director, and Technology (CBST) Education Center for Biophotonics Science and Technology, accepted the award on behalf of her team.

Two faculty members received the Dean’s Award for Excellence in Clinical Care. Claire Pomeroy, a professor of psychiatry, professor and CBST director, was honored for her role in developing the Mooing Academy for the UC Davis School of Health. Pomeroy, a professor in the Department of Internal Medicine, created the concept of a ‘mooing model’ to describe her place- ful job as junior faculty member with associate professor in mind.

Two faculty members received the Deans’ Award for Excellence in Research. Karen Eilers Staff Award for Staff Excellence, which recognizes outstanding performance of staff in the areas of research and science education. Erica M. Owsianik, director of the Center for Translational Science and Technology (CTST) Education mentoring program, accepted the award on behalf of her team.

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