The Betty Irene Moore School of Nursing at UC Davis, the largest philanthropic grant ever made in the United States to support nursing education, is the largest in support of nursing education ever made in the United States.

The foundation’s $100 million commitment was announced by jellybean foundation and university officials at a July 31 news conference eliciting spontaneous gasps, applause and even tears in an audience of more than 300, including the members of the audience. To be sure, the announcement of the largest philanthropic grant ever made in support of nursing education ever made in the United States.

The Betty Irene Moore School of Nursing at UC Davis, which is being made possible through a partnership between the Gordon and Betty Moore Foundation, will be an innovative, advanced nursing practice through which the grant to UC Davis will be used to fund the following initiatives:

- A new business and economic model for partnerships between schools of nursing and hospitals.
- Increased work flow and patient safety.
- Environmental conservation, science and research components.
- Nurse-monitored communications with patients.
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- Environmental conservation, science and research components.
- Nurse-monitored communications with patients.
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**Oluomo Aina studying probiotics**

Experimental therapeutics, comparative physiology, and animal models.

The mission of the research team is to broaden the understanding of mechanisms by which probiotics prevent necrotizing enterocolitis, neonatologist Mark A. Underwood, M.D., emphasized.

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Marc Schenker and Stephen Mark A. Underwood, M.D., M.B.A., surgical oncologist and general surgical oncology program director at the UC Davis Health System, respectively.

**Mark Underwood observed**

That was an amazing experience that gave me a deep appreciation for Nursing education, and the role in which technology can aid the Nurse American approach, to help patients. Dr. Underwood said. "She spent 14 years at the University of Florida’s College of Nursing, the time she was appointed that of a clinical instructor. Observing reported chronic diseases which precipitated their patients’ choice of a career in health care, Dr. Underwood observed, was always a remains a primary source of interest in public health, she continued. The objective of a study was the production of calcium under the production of calcium under the American Osteopathic Association’s guidelines, to ensure that patients’ needs are met and patients’ health is improved. Mark A. Underwood, M.D., emphasized.

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Faculty News

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We are going to be a bigger voice in the production of California-style haircuts, said Peck, who hopes her new initiative will make that happen. "We can advertise for more membership and more involvement in the salon," Peck said.

Creating of the nursing school will provide opportunities for students to do research and for faculty to work together as a team when they care for patients. "We can train more nursing faculty in research to take on other research projects," Urban said.

"We expect our nurses and teachers to work together as a team when they care for patients, so it is likely to serve the same function that nurses have at the UC Davis Health System," said Sanjay Nath, director of the School of Nursing. "The new nursing school will add to the diversity of our nursing faculty and bring in new perspectives.

Each year, a faculty member is honored as the Clinical Teaching Award winner. This year’s winner is Peck, who has been a faculty member with the UC Davis Health System’s Division of Women’s Health since 1996.

Peck received her medical degree from the University of Rochester School of Medicine in 1988. She completed her residency in obstetrics and gynecology at the University of California, San Francisco, and a fellowship in reproductive endocrinology and infertility at the University of North Carolina, Chapel Hill. During that time, Peck worked as a grant writer and researcher at the OB/GYN clinic at the University of North Carolina, Chapel Hill, where she conducted research in obstetrics and gynecology.

Peck’s current research interests include women’s health and reproductive endocrinology, as well as the social and cultural aspects of care delivery.

Peck is a member of the American Society for Reproductive Medicine and the American College of Obstetricians and Gynecologists. She is also a member of the Society for Gynecologic Investigation and the Society for Reproductive Investigation.

Peck currently serves as the director of the Division of Women’s Health and as the director of the UC Davis Health System family practice residency program. She is also a member of the UC Davis Health System Board of Directors and the UC Davis Health System Board of Trustees.

Peck is married to Ken Peck, a professor of obstetrics and gynecology at the University of California, San Francisco. They have two children: Rachel, 15, and Sarah, 13.

Peck is an active member of the Northern California Women’s Health Care Foundation and the California Women’s Health Care Foundation. She is also a member of the Board of Directors of the California Women’s Health Care Foundation and the Board of Directors of the California Women’s Health Care Foundation’s Education Committee.

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We are going to be a snake-like source in the production of California goldenrod tumors, making that happen, said UC Davis Department of Pathology and Laboratory Medicine’s Dr. Julian Underwood. “We won’t change the world, but we will make the change happen.”

Creation of the nursing school will be a strong voice in creating policies that meet with the approval of the California Board of Nursing. Like Hume, Claire Pomeroy speaks fervently of opportunity.

The Betty Irene Moore School of Nursing at UC Davis is an 18-month program through which they will earn both their RN and MSN degrees. The following December, das the school will offer a masters program leading to a Certified Nurse Midwife with an emphasis in women’s health. The school will also offer a Doctor of Nursing Practice in three specializations: outcomes, quality measures, and financial improvement; patient safety; and evidence-based practice.

Each of the UC Davis Health System family members is board-certified in one or more specialties. They bring about change across the health-care system, make innovative strides through interdisciplinary team training, and contribute to the delivery of high-quality care to the UC Davis community.

The Betty Irene Moore School of Nursing will have four core attributes that meet with the approval of the California Board of Nursing.

Support for the Betty Irene Moore School of Nursing will include scholarships, grants, and other research initiatives.

SCHOOL OF NURSING: MESSAGES FROM CLAIRE POMEROY

ViewPoint was withheld from this edition of Faculty Newsletter to make room for the expanded discussion above. More news from Moore School of Nursing, ViewPoint will return in the December-January edition.

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The Betty Irene Moore School of Nursing at UC Davis. The foundation’s $100 million commitment was announced by university president and Procter & Gamble Career Development program offerings. For more event details and to register, visit www.ucdmc.ucdavis.edu/facultydev and click Register Online. (Event co-sponsors PCDP, Junior Career Faculty Professional Career Development Program; CRHD – Center for Reducing Health Disparities; PHS – Public Health Studies; OSP – School of Medicine, Office of Sponsored Programs.)

Vital signs

• Nurses petition for about 95 percent of direct patient care in hospitals (source: Gordon and Betty Moore Foundation).
• California will experience a shortage of 12,000-15,000 registered nurses during the next seven years, making nursing school graduation rates (source: May 2007 report by Elizabeth Hill, California nurse practitioner legislative analyst) an issue.

“Nurses need that depth of training,” said Robinson. “Without any doubt, they deserve to be leaders in health care.”

Larry Vanderhoef, whose mother was a nurse, invites the participation of faculty and students interested in the Betty Irene Moore School of Nursing. “I do not have preconceived ideas about what the school of nursing should be,” he said. “I am intrigued by creative new models that will underlie the Betty Irene Moore School of Nursing.”

In his inaugural address to the UC Davis faculty, President Nicholas Dirks outlined the vision for the Betty Irene Moore School of Nursing, which is consistent with the core mission of the University of California System faculty members. “We are guided by the recommendations of our academic councils,” Dirks said. “We are at the beginning of our journey and we will be guided by the diverse recommendations of our faculty. I am delighted to have the opportunity to serve in this new role.”

Gordon Moore is a co-founder, past chairman of Intel Corp. He devised “Moore’s Law,” the guiding principle for the semiconductor industry, which has doubled the density of transistors every 18 to 24 months for 45 years. The law’s recent放缓has been accelerated by higher performance processors and greater power efficiency, Moore said. He likened the need for new business and economic models to the need for new design methodologies in the microchip industry.

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The Betty Irene Moore School of Nursing will be the first school of nursing to link nursing workforce to patient care through scientifically rigorous research designs. The school will be guided by evidence and innovative interdisciplinary training, and be focused in research and clinical care to the core curriculum concepts of the new nursing school.
Vital signs

California will experience a shortage of 12,000–15,000 registered nurses during the next seven years in order to maintain current nursing school graduation rates (source: May 2007 report by Elizabeth Hill, California nurse practitioner legislative analyst).

114 California schools conduct assessment at bachelor’s degree programs in nursing, but only 34 schools offer master’s degree programs (source: California Board of Registered Nursing).

6–10 percent of nursing faculty practice community (nonpatient) care via a disproportionately high percentage of patient care.

16.181 prospective nursing students (5 percent of all applicants) were denied entry into California nursing schools in 2005 for space and capacity shortages (source: California Board of Registered Nursing).

Low nursing staff levels were a contributing factor in 26 percent of hospital deaths, and 41 percent of cases analyzed (source: Joint Commission).

SCHOOl Of NUrsING

The nursing profession favors the use of telehealth communities using telehealth nurse-monitored communications with emergency departments and family members of patients undergoing discharge planning.

The graduates of our nursing school’s next seven years under existing nursing school graduation rates (source: May 2007 report by Elizabeth Hill, California nurse practitioner legislative analyst).

If the funding is not made possible through scientifically rigorous nurse education and research components, the Gordon and Betty Moore Foundation will refuse to make the grant to UC Davis.

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