AT&T Foundation Awards $8,800 Grant to OSU Center for Health Sciences for Telemedicine Expansion

Fourth Health Field Video Medical Services to County Club Cardiology Community

OSU, Board of Trustees, Oklahoman, Norman, OK, July 1, 1998 — The president of the board of directors, Jack C. Lattimer, on behalf of the AT&T Foundation, has awarded a $8,800 AT&T Exploratory grant to the OSU Center for Health Sciences (OSU-CHS) to further extend the school's growing network of telemedicine sites in Oklahoma County.

"With this grant, OSU-CHS will purchase and set up voice and computer equipment at the OSU Physicians Clinic of County Club Gardens, a retirement housing community in south Oklahoma City," said Dr. John J. Lattimer, president, OSU-CHS. "Telemedicine involves the transmission of medical images and medical information via telecommunications, allowing OSU-CHS to deliver to be of great sites.

"This grant will be for the grand announcement of the Norman, Oklahoma, site," said Drs. Donald Franklin. Drs. Franklin and Dr. David Fieseler, the AT&T Exploratory grant-to the OSU College of Ophthalmology and Vision Science.

"This project is a major step forward," said Dr. John Lattimer. "In the telemedicine program, we are able to deliver this type of vision care to our patients." The AT&T Exploratory grant will enable OSU-CHS to continue such care.

"Each year, we receive a number of applications for AT&T Exploratory grants, but that one truly stands out as a very worthwhile project. FAS expects that it will have a meaningful impact on Oklahoma's health care," said Dr. John Lattimer. "We are pleased that AT&T has been so proactive in this area and has seen the benefits of telemedicine.

AT&T Foundation/OSU Center for Health Sciences Grant

"At the same time these OSU-CHS is expanding its telemedicine program, AT&T Ohio is banding high-speed Internet service to rural and remote communities throughout the state to improve access to health care information and services. In 1998, AT&T announced the broadcast of telemedicine sites in the state to improve access to health care information and services.

In the telemedicine program, the telephone company will work with various health care providers to provide a wide range of services, including diagnostic and follow-up care.

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It was the cornerstone of the 1998 Ohio telemedicine program was making great strides in ensuring that all of Ohio's residents have access to high-quality medical care, regardless of where they live.

AT&T Exploratory is a multi-disciplinary team that crosses the natural boundaries of residency, including ortho, plastic and other medical disciplines, to improve the care of medically underserved communities.

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