

The grand prize was the chance to drive to A.J.'s hometown of Thomaston, Georgia and make his dream come true in person. The lucky few saw first-hand the joy of a young boy, decked out in his Caterpillar hat and playing on his new Caterpillar equipment that he loves so much. As the group was leaving to return to LaGrange, A.J. waved good-bye, then with a burst of energy proclaimed "this is the best day of my life". All who helped make this possible, I know, feel their own happiness that words could never adequately express.

There are days when all we seem to hear about is how people have become so self-absorbed in their own lives. I offer this example as a case in point of the compassion and good will that exists in LaGrange, in Georgia, and all across this Nation—people who are making a difference on a daily basis—one child, one American at a time. I salute the people of Caterpillar and I am humbled by their act of kindness. I know I speak for all of us when I say, A.J. has touched all of our hearts and he and his family will always be in our thoughts and prayers.●

TRIBUTE TO DR. M. GAZI YASARGIL

● Mrs. LINCOLN, Madam President, I rise today to pay tribute to the achievements of a distinguished member of the Arkansas medical community. Dr. M. Gazi Yasargil is recognized worldwide for his work in the field of neurosurgery and we in Arkansas are fortunate to benefit from his talents. Dr. Yasargil's contributions to his field were recently acclaimed when *Neurosurgery*, the official journal of the Congress of Neurological Surgeons, recognized him as "The Man of the Century." This honor acknowledges Dr. Yasargil's significant impact on the field of neurosurgery in the second half of the 20th century.

Professor Yasargil received his medical degree from the University of Basel, Switzerland, in 1950. Following his residency in neuroanatomy, psychiatry and neurology, internal medicine and general surgery, he began his training in neurosurgery in 1953 with Professor H. Krayenbuhl at the University Hospital, Zurich.

During the first decade of his career Professor Yasargil was involved with the development of cerebral angiography, publishing two monographs with his teacher, Professor H. Krayenbuhl. He introduced stereotactic surgery and high-frequency coagulation technique into Switzerland and operated on 800 patients for movement disorders. Additionally, Yasargil routinely performed all types of conventional neurosurgical procedures on both children and adults. Professor Yasargil spent 14 months in 1965–66 with Professor RMP Donaghy, in the

Neurosurgical Department, University of Burlington, Vermont, where he learned microsurgical techniques in the animal laboratory, and developed microvascular surgery of brain arteries in animals. Upon his return to Zurich he began to apply the microtechnique to the entire field of neurosurgery. He developed the counter balanced operating microscope and numerous microsurgical instruments and vascular clips; he pioneered microsurgical approaches and treatments for occluded brain arteries, intracranial aneurysms, AVMs, cavernomas, and extrinsic and intrinsic tumors of the brain and spinal cord, in 7000 adults and 400 children. His surgical experiences have been published in 330 papers. The six volume publication *Microneurosurgery* is the comprehensive review of his broad experiences.

In 1973, Professor Yasargil became Chairman and Director of the Department of Neurosurgery, University Hospital, Zurich, until his retirement in 1993. He was President of the Neurosurgical Society of Switzerland 1973–75. Professor Yasargil has been awarded with honorary medical degrees by the Universities of Ankara and Istanbul in Turkey, also with honorary citizenship of Austin, Texas, and Urgup, Turkey, and honorary membership in 15 international medical societies. Professor Yasargil has received major awards and prizes including the highly regarded Marcel Benoit Prize from the Swiss Federal Government in 1975, Medal of Honor of the University of Naples, Italy, in 1988, Gold Medal of the World Federation of Neurological Societies in 1997, and he was honored as "Neurosurgeon of the Century" by the Brazilian Neurosurgical Society in 1998.

In 1994 Professor Yasargil accepted an appointment as Professor of Neurosurgery at the University of Arkansas for Medical Sciences (UAMS) in Little Rock where today he is active in the practice of microneurosurgery, research, and teaching. At UAMS, Dr. Yasargil has consistently provided superior treatment and care, attracting patients from all over the world. At the same time, he has continued to guide ground-breaking research initiatives and develop innovative surgical procedures.

Madam President, I take great pride in recognizing Dr. Yasargil's contributions to the quality of the lives of so many people in my home state and others around the world. I am equally proud of the quality care and cutting edge medical service the people at the University of Arkansas Medical Sciences provide so that Dr. Yasargil can share his talents. UAMS has been the state's primary source for healthcare education, biomedical and biotechnology research and clinical care for more than 100 years. The quality work and service that UAMS and

Dr. Yasargil continue to provide should be a great source of pride for Arkansans.●

TRIBUTE TO C.M. NEWTON

● Mr. MCCONNELL, Madam President, I rise today to pay tribute to my friend and fellow Kentuckian C.M. Newton on the occasion of his retirement as Athletics Director at the University of Kentucky.

C.M. Newton has made contributions to the University that are as great in number as they are significant in accomplishment in his 11 years as Wildcats Athletics Director. The positive changes and improvements he implemented over the years culminate into an unmatched legacy of excellence for C.M. and for the entire University of Kentucky community.

C.M.'s involvement with the Wildcats began long before his tenure as Athletics Director. He attended U.K. and received a bachelor's degree in 1952, and earned a masters degree in 1957. During his undergraduate years, C.M. played on the Wildcats basketball team and lettered on their 1951 NCAA championship team. He also pitched for the U.K. baseball team, and played quarterback for a Wildcats intramural football team.

In the years between his graduation from the University of Kentucky and his return in 1989, C.M. began his professional career in athletics. While serving in the Air Force in 1953, C.M. held his first official leadership position in athletics as the athletic officer for Andrews Air Force Base in Washington, D.C. He served as head basketball coach with Transylvania University, the University of Alabama, and Vanderbilt University, with a lifetime coaching record of 509 wins and 375 losses. He also served as Assistant Commissioner for the Southeastern Conference (SEC). C.M. approached these positions of leadership with a vigor, integrity, and enthusiasm that the world of sports took notice of by naming him Associated Press Southeastern Conference Coach of the Year in 1972, 1976, 1988 and 1989 and United Press International SEC Coach of the Year in 1972, 1978, and 1988.

C.M. also achieved a number of other honors, including membership on the Board of Directors of the National Association of Basketball Coaches, Chairman of the NCAA Basketball Rules Committee, Vice President and President of USA Basketball, Chairman of the USA Basketball Games Committee, membership in the NCAA Division I Basketball Committee, Chairman of the NCAA Basketball Officiating Committee, and membership on the FIBA Central Board.

It was with this vast list of accomplishments and honors that C.M. chose to return to the University of Kentucky on April 1, 1989. C.M. hit the