克利夫簡中國城地區發生入屋搶劫

Payne Ave 附近, 一位 80 歲的老人,她 Dali 購買 Lotto ,她想有一天會中獎。

10月的一天,她與往常一樣,又

個墨西哥年輕人已經盯上她好多天了。等老人 有一個習慣常常去 Amy's Beverage & 購買好她的彩票,他們就跟着老人家一起到了 她 37 街的家里。

--個走路都不是那么方便的老人,毫無準

屋里翻來翻去也沒有找到很有價值的東西,他 們把老人的家里搞得一塌糊塗,只要看到有點 價值.能變錢的東西就順手牽羊拿走了。

當警察趕到現場的時候,看到這一幕,並

冬季將至,各種節日即將到來,希望

廣大市民在歡度節日中, 不要放鬆警惕, 時刻注意自己和家人的安全。











Charis Eng, MD, PhD, and Serpil Erzurum, MD, celebrate following the American Cancer Society Medal of Honor ceremony.

At a special ceremony in Washington, D.C., on Oct. 18, Charis Eng, MD, PhD, was awarded the American Cancer Society's Medal of Honor, its highest level of recognition. It was a career-defining moment for the internationally renowned genetics researcher, who says she knew from childhood what she wanted to do in life.

'When I was a young girl playing with my chemistry set and stethoscope, I never imagined this," says Dr. Eng, Founding Chair of Cleveland Clinic's Genomic Medicine Institute. She also is the Sondra J. and Stephen R. Hardis Endowed Chair of Cancer Genomic Medicine and Director of Cleveland Clinic's Center for Personalized Genetic Healthcare.

"I am honored and humbled to receive the American Cancer Society's Medal of Honor for Clinical Research," Dr. Eng says. "To receive it on stage with the Hon. Joseph R. Biden Jr., Dr. Michael J. Thun, as well as Drs. Jennifer Doudna and Emmanuelle Charpentier, the co-discoverers of CRISP-CAS9 gene editing, was overwhelming.

Medal of Honor recipients embody the misof the American Cancer Society, says Gary M. Reedy, the organization's CEO. "We bestow this highest honor on these individuals for their significant contributions to the ad-

vancement and impact of our collective efforts to save more lives from cancer.'

Dr. Eng notes that her entire career has been devoted to understanding the genes that play a role in heritable cancers and translating those findings into improved patient care. "For example, our research led to the discovery of the relationship between certain germline (occurring in every cell of the body) PTEN mutations and Cow-

Charis Eng 出生 新加坡,16歲上芝加哥 大學,1986年獲得生物 學博士 1988 年獲得芝 加哥大學普利兹克醫 學院博士學位。

10 月 18 日 Charis Eng 博士獲得 美國癌症協會的最高

早在幾年前,克利 夫蘭診所基因組醫學 研究所所長、腫瘤學家 和遺傳學家卡麗絲·恩 格(Charis Eng)強調,除

了 DNA 以外, 腫瘤的表現行爲還取決于其 它東西,例如,基因突變相同的患者會患上不

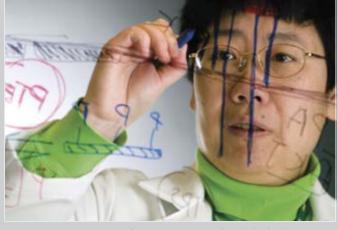
den syndrome, which carries high risks of breast, thyroid and other cancers. These discoveries were rapidly translated into everyday medical practice.

"We've since discovered other genes, as

well, each of them bringing different cancer risks when mutated. Our work has characterized the age at cancer risk and the precise cancer risk associated with each gene over a lifetime, such that

closely watch (enhanced surveillance) those who have gene mutations and catch the cancers when early and curable. Our work has broad implications for diagnosis, prognosis, therapy and prevention, forming the basis for precision oncology

phasized the importance of collaboration and teamwork through the years. "Like all such hon-



同癌症。Charis Eng 在研究的領域里是一位 佼佼者在許多雜誌有關她的文章。

ors, it is not to an individual," she said. "No, it is because of my research and clinical teams, past and present, and, might I say, future. It is because of my colleagues and collaborators. It is because of my mentors. It is equally to my parents, who supported me through thick and thin."

She also thanked Cleveland Clinic and Serpil Erzurum, MD, Chair of the Lerner Research Institute, for providing "a wonderful work culture" that helped her achieve success, and she recounted

how, early in her career, she submitted 10 grant applications to funding organizations, and only the American Cancer Society funded her work. "They gave me a Research Scholar Grant, and so I'm very grateful," she said. "I've told people that without that grant, I would not be standing here tonight.'

Dr. Eng has published more than 500 peer-reviewed articles and was the principal investigator on projects totaling more than \$50 million in research funding, including federal grants, multi-investigator grants and consortia, foundation funding and philanthropy. She has earned numerous honors, including the Doris Duke Distinguished Clinical Scientist Award, and was elected to the National Academy of Medicine, as well as the American Society for Clinical Investigation and Association of American Physicians.

Dr. Eng is a two-time VeloSano Pilot Award recipient, which provides seed funding for cancer research projects at Cleveland Clinic that have a high likelihood of leading to successful, future extramural grant funding. She also has received funds from the Center for Transformative Nanomedicine, a virtual center that prioritizes collaborative research projects from scientists at Cleveland Clinic and The Hebrew University.

In addition to her leadership at Cleveland Clinic, Dr. Eng has served on the U.S. Department of Health and Human Services Secretary's Advisory Committee on Genetics, Health and Society.

Dr. Erzurum, who holds the Alfred Lerner Memorial Chair in Innovative Biomedical Research, praises Dr. Eng for significant contributions to her field.

"Charis is a true pioneer in cancer genomics, especially integrating the study of genetics into clinical care," Dr. Erzurum says. "As a physician-scientist for over 20 years, she has dedicated her career to patient-oriented research in genetics and genomic medicine. She also has an unparalleled passion for mentoring the next generation of physician-scientists, PhDs, clinical researchers





In her award acceptance speech, Dr. Eng em-











克城首家大谷日本面館專 **各種正宗荤素和海鮮**風 未日本拉面,口感勁道,並 配精緻湯底,經慢火熬制, 鮮美無比,配料十足,是美 食家必到的餐館! (享用壽司 和各式日本料理請到 Mayfield Heights 店)



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