



THE NATHANIEL WHARTON FUND  
ANNUAL DINNER

IS HONORED TO PRESENT

**LESSONS FROM CENTENARIANS  
(AND WHALES):**

THE FUNDAMENTALS OF HUMAN  
AGING



THE NATHANIEL WHARTON FUND  
ANNUAL DINNER

**YOUSIN SUH, PH.D.**

AGING IS THE SINGLE LARGEST RISK-FACTOR FOR MOST CHRONIC DISEASES SUCH AS ALZHEIMER'S, CANCER, CARDIOVASCULAR DISEASE, AND TYPE 2 DIABETES.

DR. SUH'S LONG-TERM RESEARCH GOALS ARE TO INVESTIGATE THE GENETIC COMPONENT THAT UNDERLIES THE INTERFACE BETWEEN INTRINSIC AGING AND CHRONIC DISEASE AND HEALTH (GEROSCIENCE).

SHE HYPOTHESIZES THAT SINCE AGING IS SUCH A LARGE RISK FACTOR FOR MOST CHRONIC AILMENTS, TARGETING AGING WILL PREVENT, DELAY, AND EVEN REVERSE MANY HUMAN DISEASES.

DR. SUH IS THE AUTHOR OF NUMEROUS PEER-REVIEWED ARTICLES AND HAS ORGANIZED VARIOUS INTERNATIONAL SYMPOSIUMS ON THE FUNCTIONAL GENOMICS OF AGING, SITS ON THE EDITORIAL BOARDS OF MANY JOURNALS, AND IS A MEMBER OF ADVISORY COMMITTEES FOR SEVERAL RESEARCH INSTITUTIONS AND COMPANIES.

**YOUSIN SUH, PH.D.**

CHARLES AND MARIE ROBERTSON  
PROFESSOR OF REPRODUCTIVE SCIENCES  
PROFESSOR OF GENETICS AND DEVELOPMENT  
DIRECTOR OF REPRODUCTIVE AGING AT  
COLUMBIA UNIVERSITY

**LESSONS FROM CENTENARIANS  
(AND WHALES)**

THE FUNDAMENTALS OF HUMAN AGING

**MONDAY, OCTOBER 2, 2023**

6:30 P.M. COCKTAILS

7:00 P.M. DINNER

**THE LOTOS CLUB**

5 EAST 66TH STREET  
NEW YORK CITY

**RSVP BY SEPTEMBER 25TH**