

# HARTFORD ON THE BRAIN HENRY MOLAIISON TOUR

FRIDAY, DECEMBER 9TH



SCAN FOR  
INFORMATION

H.M.

At the age of 27, after suffering nearly two decades with epileptic seizures, Henry "H.M." Molaison agreed to undergo an experimental bilateral medial temporal lobectomy at Hartford Hospital in 1953. A surgery which rendered him unable to create new memories.

H.M.'s case study represents a historical time period for neuroscience and the study of memory. His case launched decades of research into the role of the hippocampus in memory.

It is paramount we recognize the contribution of patients like H.M. who allowed researchers to study them for the rest of their lives.

## SCHEDULE:

1:00

Meet at Vernon Social  
(Cornelia Center)  
Walk to Washington Street

1:30

Jefferson Building (JB118)  
Hartford Hospital  
Spkr: Dr. Knopf: Current  
Treatment for Epilepsy

2:00

Burlingame Building Institute of Living  
Spkr: Dr. Young - Assessment of memory  
and tour of original surgical suite

2:30

Institute of Living grounds  
Spkr: Dr. Holland & Dr. Raskin -  
HM's Life and Legacy

3:00

Olin Center Institute of Living  
Spkr: Dr. Pearlson -  
Imaging the hippocampus

3:15

Walk to 2 Congress Street

3:30

Inside childhood home  
(at 2 Congress Street)

3:40

Guilty Kitchen for meal



SCAN TO RSVP  
or contact Pro. Sarah Raskin

