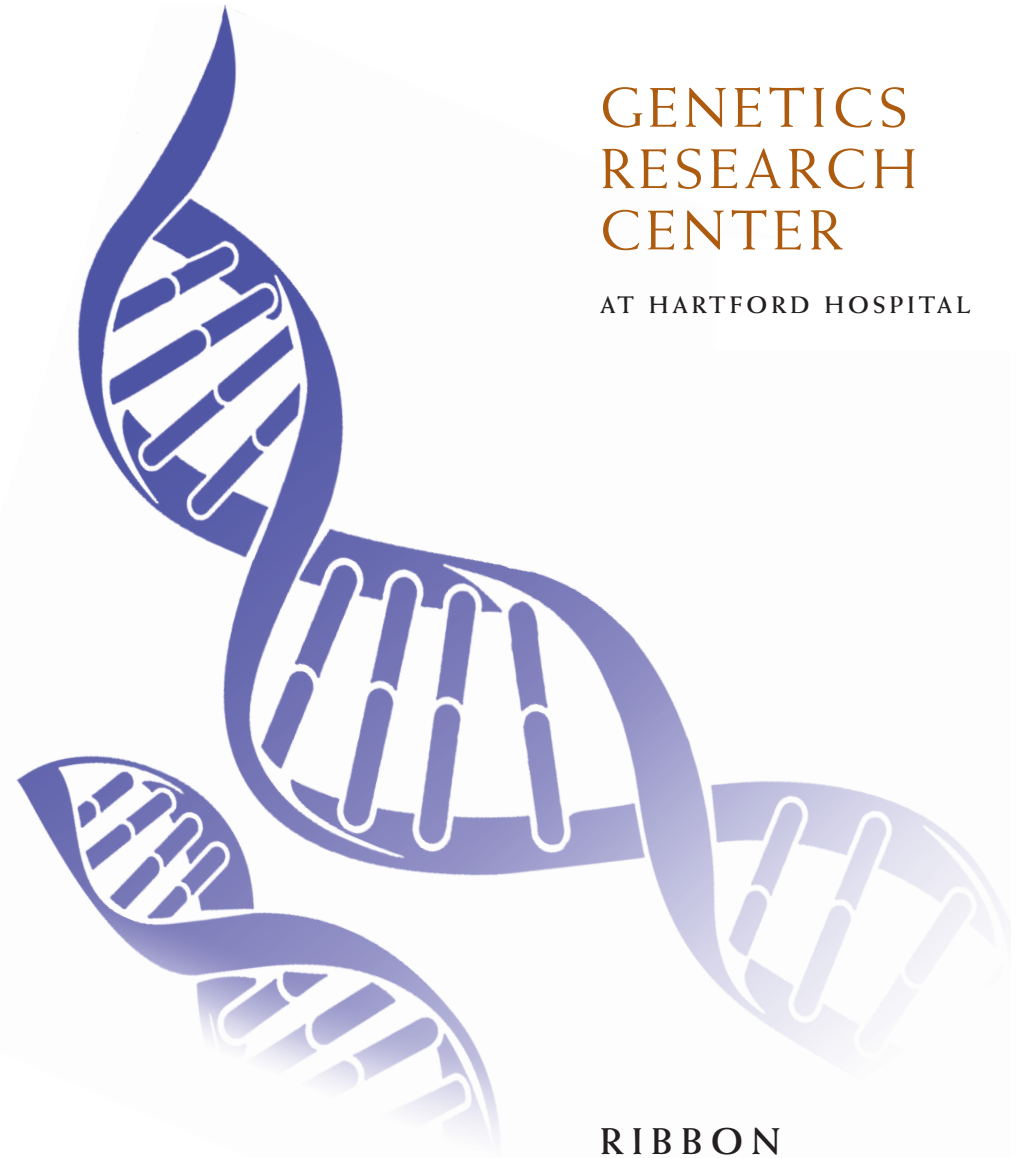

150
YEARS
1854-2004

GENETICS RESEARCH CENTER

AT HARTFORD HOSPITAL



RIBBON
CUTTING
CEREMONY

JUNE 6TH
2004

 HARTFORD
HOSPITAL

HARTFORD GENETICS RESEARCH CENTER

The Crane Building, one of the oldest buildings on campus, is now the home of the new Hartford Genetics Research Center (GRC), which promises to become the focal point for the era of personalized medicine at Hartford Hospital. With the advent of the genomic age, we are well positioned to advance our mission of promoting, restoring and maintaining health. This mission has served the community well over the past 150 years and will continue to guide us into the future as we pursue the best treatments through new advances in medical technology and research.

The Center will also be the home of Genomas, a company specializing in personalized healthcare based upon innovative genomic science. Under the guidance of seasoned management, Genomas technology interprets DNA to optimize prevention and treatment, based on an individual's genomic make up.



By connecting its wealth of clinical experience to the entrepreneurial development of Genomas and its cutting-edge medical technology, Hartford Hospital is pioneering a new pathway to good health. Together, Hartford Hospital and Genomas will drive the new paradigm of healthcare for the body and mind.

The next 150 years promise to be even more exciting than the first.

Program

W E L C O M E

John Meehan
President and CEO
Hartford Hospital

R E M A R K S

Honorable Eddie Perez
Mayor of Hartford

Laurine Bow, Ph.D.
Vice President, Research
Hartford Hospital

Gualberto Rúaño, M.D., Ph.D.
President, *Genomas*
Director of Cardiovascular
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