There is no corporate or grant support for this activity. This course will fulfill the licensure requirement set forth by the State of Connecticut.

ACCREDITATION
The Yale School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

TARGET AUDIENCE
Attending physicians, researchers, house staff, fellows, residents, medical students, nurses.

NEEDS ASSESSMENT
The field cardiac therapy is fast pacing with new therapeutic strategies. Regenerative medicine represents a promising strategy to treat heart diseases. It is difficult to directly deliver drugs and regenerative medicine products to heart. Through this lecture, the audience will be aware of the new development and advances in the field.

LEARNING OBJECTIVES
At the conclusion of this activity, participants will be able to:
• What is drug delivery and what are the current limitations.
• New strategies of targeted and local delivery to the heart.
• Stem cells, biomaterials, and exosome therapeutics for heart.

DESIGNATION STATEMENT
The Yale School of Medicine designates this live activity for 1 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

FACULTY DISCLOSURES
Speaker Name: Ke Cheng, Ph.D.- BreStem Therapeutics; Xollent Biotech.
Course Directors: Manju Prasad, MD - NONE
Kurt Schalper, MD, PhD - NONE
Gopal Pallavi, MD, PhD - NONE
It is the policy of Yale School of Medicine, Continuing Medical Education, to ensure balance, independence, objectivity and scientific rigor in all its educational programs. All faculty participating as speakers in these programs are required to disclose any relevant financial relationship(s) they (or spouse or partner) have with a commercial interest that benefits the individual in any financial amount that has occurred within the past 12 months; and the opportunity to affect the content of CME about the products or services of the commercial interests. The Center for Continuing Medical Education will ensure that any conflicts of interest are resolved before the educational activity occurs.

YALE SCHOOL OF MEDICINE
PATHOLOGY
GRAND ROUNDS AND
DIAGNOSTIC SLIDE SEMINAR
Host: Yibing Qyang, Ph.D.

Ke Cheng, Ph.D.
Randall B. Terry Jr. Distinguished Professor of Regenerative Medicine
Dep. Biomedical Engineering, UNC-Chapel Hill & NC State University
Dep. Molecular Biomedical Sciences, North Carolina State University

GRAND ROUNDS: 12:30 PM
“Drug Delivery for Cardiac Regenerative Medicine”

Thursday, May 6, 2021
Zoom Meetings ID and Password: emailed separately
For information contact: susana.cruz@yale.edu

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