Smooth muscle plasticity: a double-edged sword

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There is no corporate 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, house staff, fellows, medical students, PA's

Needs Assessment:
Provide insight into how smooth muscle plasticity contributes to cardiovascular disease and potential therapeutics.

Learning Objectives:
At the conclusion of this activity, participants will be able to:
1. To understand the role of vascular smooth muscle cells in atherosclerosis, restenosis, and transplant vasculopathy.
2. To understand the molecular mechanisms underlying efficacy of the drug-eluting stent Rapalogs.
3. To be updated on recent advances in vascular biology research.

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

Faculty Disclosures:
Kathy Martin, PhD: None
Course Directors: None

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