

## MECHANICAL AND CHEMICAL SIGNALING IN ANGIOGENESIS%0A

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Angiogenesis experts from diverse fields including engineering, cell and developmental biology, and

chemistry have contributed chapters which focus on the mechanical and chemical signals which affect and promote blood vessel growth. Specific emphasis is given to novel methodologies and biomaterials that have been developed and applied to angiogenesis research.

#### Nitric oxide signaling during myocardial angiogenesis

Nitric oxide signaling during myocardial angiogenesis

Takahisa Kondo, Koichi Kobayashi and Toyooki

Murohara Department of Cardiology, Nagoya University

Graduate School of Medicine, 65 Tsurumai, Showa-ku,

Nagoya 466-8550, Japan Abstract Ischemic heart disease

develops as a consequence of coronary atherosclerotic

lesion formation. Coronary collateral vessels and

microvascular angiogenesis

#### A Critical Role for Thioredoxin-Interacting Protein in

...

Impaired angiogenesis in ischemic tissue is a hallmark of

diabetes. Thioredoxin-interacting protein (TXNIP) is an

exquisitely glucose-sensitive gene that is overexpressed in

diabetes. As TXNIP modulates the activity of the key

angiogenic cytokine vascular endothelial growth factor

(VEGF), we