Modelling and simulating the dynamics of in-stent restenosis in porcine coronary arteries

Tahir, H.

Citation for published version (APA):
References

110 References


Arteriosclerosis, Thrombosis, and Vascular Biology 20: e120-e126.


References


http://muscle.berlios.de/.


145. Tsuzuki M (2009) Bone marrow-derived cells are not involved in reendothelialized endothelium as endothelial cells after simple endothelial denudation in mice. Basic research in cardiology 104: 601-611.


