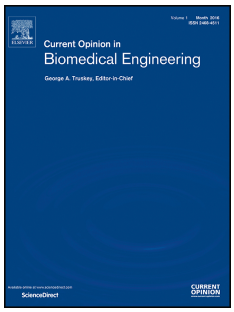
Accepted Manuscript



Biomechanical forces in tissue engineered tumor models

Letitia K. Chim, Antonios G. Mikos

PII: S2468-4511(18)30003-5

DOI: 10.1016/j.cobme.2018.03.004

Reference: COBME 83

To appear in: *Current Opinion in Biomedical Engineering*

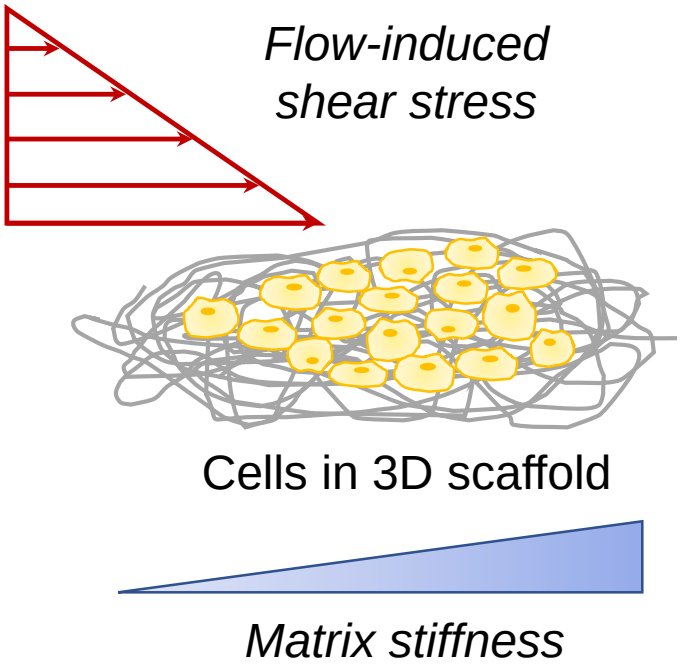
Received Date: 2 February 2018

Revised Date: 16 March 2018

Accepted Date: 20 March 2018

Please cite this article as: L.K Chim, A.G Mikos, Biomechanical forces in tissue engineered tumor models, *Current Opinion in Biomedical Engineering* (2018), doi: 10.1016/j.cobme.2018.03.004.

Biomechanical Forces Applied to Tissue Engineered Tumor Models



Outcomes

Malignant phenotype

Drug resistance

Metastatic potential