Arterial Flow and Diameter-based Blood Pressure Models-an In-silico Comparison

This paper was downloaded from TechRxiv (<https://www.techrxiv.org>).

LICENSE

CC BY 4.0

SUBMISSION DATE / POSTED DATE

29-07-2021 / 02-08-2021

CITATION

Gonçalves Seabra, Ana Carolina; Ferreira da Silva, Alexandre; Stieglitz, Thomas; Amado Rey, Ana Belen (2021): Arterial Flow and Diameter-based Blood Pressure Models-an In-silico Comparison. TechRxiv. Preprint. <https://doi.org/10.36227/techrxiv.15073383.v1>

DOI

[10.36227/techrxiv.15073383.v1](https://doi.org/10.36227/techrxiv.15073383.v1)