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Circulation

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Biofluid Mechanics - ScienceDirect.com | Science, health ...

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mechanics of plants. The human body is a complex system that requires materials such as air, water, minerals, and nutrients for survival and function. Upon intake, these materials have to be transported and distributed around the body as required.

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Part medicine, part biology, and part engineering, biomedicine and bioengineering are by their nature hybrid disciplines. To make these disciplines work, engineers need to speak "medicine," and clinicians and scientists need to speak "engineering." Building a bridge between these two worlds, Biofluid Mechanics: The Human Circulation integrates fluid

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