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descriptive of the direction this effort

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is taking.1,35 Many clinically relevant problems in cardiovascular biomedical engineering involve either spatially/temporally diverse scales or multiple mechanisms at intricate interplay with each other, or a combination of both. Examples like the following point up their

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mechanics and transport phenomena in biomedical engineering and mechanics have combined forces to answer questions pertaining to insects' breathing. The researchers will study how oxygen is delivered in insects' bodies within some of their tiniest tubes, which may lead to new applications in

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