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focuses on

macrocirculation,
microcirculation, and
specialty circulation
that flows through
kidney, lungs, eyes,
joints, diarthroses,
and splanchnic
circulation that are
important in human
body. It is necessary
to understand fluid
dynamic factors such
as velocity

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distribution, pressure, flow rate ratio, flow behavior, velocity gradients, and stress on the wall and on blood cells to design medical device for recording and diagnosis purpose.

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useful for the analysis of anything that includes an interaction with a liquid or gas. This includes traditional engineering applications, as well as many biological applications. Biofluid mechanics focuses on how biological systems interact with and/or use

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liquids/gases.

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mechanics principles
can be applied not
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lungs, joint lubrication,
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