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Mendelian inheritance is a term arising from the singular work of the 19th-century scientist and Austrian monk Gregor Mendel. His experiments on pea plants

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highlighted the mechanisms of inheritance in organisms that reproduce sexually and led to the laws of segregation and independent assortment.

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**What is Reynolds
Number -
Definition of
Reynolds Number**
Hemodynamics or
haemodynamics

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are the dynamics
of blood

flow. The

circulatory

system is

controlled by

homeostatic

mechanisms, such

as hydraulic

circuits are

controlled by

control systems.

Hemodynamic

response

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continuously
monitors and
adjusts to
conditions in
the body and its
environment.

Thus
hemodynamics
explains the
physical laws
that govern the
flow of blood in
the blood
vessels.

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Reynolds Number.

The Reynolds
number is the
ratio of

inertial forces

to viscous

forces and is a

convenient

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parameter for
predicting if a
flow condition
will be laminar
or turbulent. It
can be
interpreted that
when the viscous
forces are
dominant (slow
flow, low Re)
they are
sufficient
enough to keep

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all the fluid
particles in
line, then the
flow is laminar.

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