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System Humans

and other

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Blood and the
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(pages 951-955)

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describes the
functions of the
different

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components of
blood. It also
outlines the
role of the
lymphatic
system. Blood
Plasma (page
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Why is the blood that enters the heart from the systemic circulation oxygen-poor? The cells of the body have absorbed much of the oxygen the blood once

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contained and
loaded the blood
with carbon
dioxide.

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SYSTEM. All

organisms move
substances

internally from
one place to

another. Some
organisms rely
on . diffusion.

for this
movement; humans
cannot because
we are too large
& complex. We
require a .

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system. Chapter
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Respiratory the
respiratory
brings oxygen
into the body,
and expels
carbon dioxide
from the body;
the circulatory
system
transports these
gases throughout
the body Click
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presentation
describes
various aspects
of the
regulation of
tissue
oxygenation,

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including the roles of the circulatory system, respiratory system, and blood, the carrier of oxygen within these components of the cardiorespiratory system. The respiratory system takes

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Oxygen from the atmosphere and transports it by diffusion from the air in the alveoli to the blood flowing through the pulmonary capillaries. The cardiovascular system then moves the oxygenated blood

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from the heart And
to the
microcirculation
of the various
organs by
convection,
where oxygen is
released from
hemoglobin in
the red blood
cells and moves
to the
parenchymal
cells of each

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tissue by
diffusion.

Oxygen that has
diffused into

cells is then

utilized in the
mitochondria to

produce

adenosine

triphosphate

(ATP), the

energy currency

of all cells.

The mitochondria

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Respiratory

Systems
produce ATP
until the oxygen
tension or P_{O_2}

Vocabulary
on the cell

Review
surface falls to
a critical level

of about 4–5 mm

Hg. Thus, in

order to meet

the energetic

needs of cells,

it is important

to maintain a

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Continuous And
supply of oxygen
to the
mitochondria at
or above the
critical P_{O_2} .

In order to
accomplish this
desired outcome,
the cardiorespir
atory system,
including the
blood, must be
capable of

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regulatory to
ensure survival
of all tissues
under a wide
range of
circumstances.

The purpose of
this
presentation is
to provide basic
information
about the
operation and
regulation of

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cardiovascular

and respiratory

systems, as well

as the

properties of

the blood and

parenchymal

cells, so that a

fundamental

understanding of

the regulation

of tissue

oxygenation is

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disease are
important
because they may

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plausibility,

which is one of
the guideline

criteria for

assessing

evidence on

causation. This

report

specifically

reviews the

evidence on the

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mechanisms by

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which smoking
causes diseases
and considers
whether a
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likely to be
operative in the
production of
human disease by
tobacco smoke.
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