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that the amino acids
in Fig. 1 are classified
as polar, nonpolar,
and neutral

depending on the
nature of the side
chain. Thus, for

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example, leucine and valine are nonpolar amino acids with aliphatic side chains that are hydrophobic, or nonmiscible with water and other polar solvents.

Physiological Structure and Function of Proteins

...

Physiology (/ ? f ? z i ?
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Ancient Greek *physis* (physis) 'nature,
origin', and *-logia* (-logia) 'study of') is
the scientific study of
functions and
mechanisms in a
living system. As a
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biology, physiology
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experimental
evidence, Mitchell
(1961) postulated that
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batteries to drive ATP synthesis and proposed that bi- Cell Physiology

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constituent of the adult skeleton, bone tissue (Figure 8–1) provides solid support for the body, protects vital organs such as those in the cranial and thoracic cavities, and encloses internal (medullary) cavities containing bone marrow where blood cells are formed. Bone (or osseous) tissue

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