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Connective Tissue Study Guide Connective tissue  
comprises one of the four basic tissue types. The others  
are: epithelial tissue (surfaces and glands), muscle tissue  
(contractile cells), and nervous tissue. Organs represent  
various combinations of these four basic tissue types,*

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*which thus comprise the entire body.*

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*The following information identifies a few select features of connective tissue. Nerve supply. Most connective tissues have a nerve supply (as does epithelial tissue). Blood supply. There is a wide range of vascularity among*

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*connective tissues, although most are well vascularized (unlike epithelial tissues, which are all avascular).*

*Structure.*

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*Areolar=loose connective tissue, “cobweb” of elastin and collagen proteins, important for providing a mineral/water reservoir for surrounding tissues, found in surrounding organs. Adipose= fatty loose connective tissue, important for insulating organs and stored energy, found in the hypodermis*

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*some basic characteristics of epithelial tissue? -cover and protect organs. -always have one free or exposed surface. -lack blood vessels. -divide easily and rapidly. -tightly packed with little intercellular space.*

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*Connective tissue is the tissue that connects, separates and supports all other types of tissues in the body. Like all tissue types, it consists of cells surrounded by a compartment of fluid called the extracellular matrix (ECM). However connective tissue differs from other types in that its cells are loosely, rather than tightly, packed within the ECM.*

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*basic tissue types, which thus comprise the entire body. Connective Tissue Study Guide The following information identifies a few select features of connective tissue. Nerve supply. Most Page 5/24*

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*of the body to another depending on the local structural requirements.*

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