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Source: Northwestern University. Cells are the building blocks of tissue, and tissues are the basic unit of function in the body. Generally, groups of cells make and secrete their own support structures, called extra-cellular matrix.
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Tissue engineering can perhaps be best defined as the use of a combination of cells, engineering materials, and suitable biochemical factors to improve or replace biological functions. While the

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Currently, tissue and organ failure accounts for half of the total annual expenditure of health care in the US (Persidis, 2000). The Canadian experience is unlikely to be significantly different. Although transplantation is commonly carried out as a solution to organ failure, many people who are on waiting lists

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Tissue engineering is the use of a combination of cells, engineering and materials methods, and suitable biochemical and physicochemical factors to improve or replace biological tissues.

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Tissue Engineering is a scientific field and also characterized as understanding the standards of tissue and its development by practical trade of deficient tissue for clinical utilize. Tissue building deals about the study of combination of cells, designing, materials strategies, physicochemical and biochemical components to replace or enhance natural tissues.