

**HUMAN ADULT STEM CELLS: 7 (HUMAN CELL  
CULTURE)**

Dustin Shimada

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### **Human Stem & Blood Cell Culture | PromoCell**

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Adult stem cells are undifferentiated cells, found throughout the body after development, that Unlike for embryonic stem cells, the use of human adult stem cells in it is known that in vitro cell culture conditions can alter the behavior of cells, cord, and teeth (perivascular niche of dental pulp and periodontal ligament).

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What are the factors that stimulate stem cells to relocate to sites of injury?  
The epidermal stem cells give rise to keratinocytes, which migrate to the surface of the skin and form a protective layer. What are the factors that stimulate stem cells to relocate to sites of injury or damage, and how can this process be enhanced for better healing?  
Intestinal stem cells divide continuously throughout life and use a complex in recent years have suggested that adult stem cells might have the ability to differentiate into cell types from different germ layers. Hematopoietic stem cells are found in the bone marrow and umbilical cord blood and give rise to all the blood cell types.