

**Stem Cells And Progenitors In Liver Development**  
**(Colloquium Series On Stem Cell Biology)**  
**By Marcus O. Muench**

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In hematopoietic system (the most well studied adult stem cell system) there is a clear distinction between stem and progenitor cells. It based not only on lifespan  
<http://thenode.biologists.com/stem-cells-versus-progenitors/discussion/>

Stem cells are pluripotent or totipotent undifferentiated cells capable of self-renewal through numerous cycles of cell division (proliferation). Stem cells are  
<http://stem-and-progenitor.blogspot.com/>

Jan 19, 2011 5. Hematopoietic Stem Cells. With more than 50 years of experience studying blood-forming stem cells called hematopoietic stem cells, scientists have  
<http://stemcells.nih.gov/info/scireport/pages/chapter5.aspx>

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Neural stem and progenitor cells can either be cultured as free-floating aggregates (neurospheres) or as an adherent monolayer of cells. NeuroCult media for neural  
<http://www.stemcell.com/en/Products/Cell-type/Neural-stem-progenitor-cells.aspx>

Walt Wong, Patricia A. Pesavento, Hiroshi Suemizu, Marcus O. Muench, liver, and lymphatic vasculature development and is for stem cell biology with  
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<http://www.pnas.org/content/94/8/4011.full>

liver development from progenitor and stem cells: development versus Development. Colloquium Series on Developmental Biology. San  
<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0105004>

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the future are in response to the pharmacologic deficiencies of proteins and provide exciting new directions for their development in stem cells, lymphocytes

<http://www.sciencedirect.com/science/article/pii/S0169409X9390049A>

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<http://www.amazon.de/Progenitors-Development-Colloquium-Series-Biology/dp/1615044884>

This finding was associated with increased apoptosis and cell death of early megakaryocytes/megakaryocyte progenitors,

<http://www.pubfacts.com/search/human+umbilical+cord+blood>

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Mesenchymal stem cells: Progenitors, progeny, and pathways - Case Western Reserve University. SciVal Experts.

[http://www.experts.scival.com/cwru/pubDetail.asp?id=1284467&u\\_id=92&o\\_id=100](http://www.experts.scival.com/cwru/pubDetail.asp?id=1284467&u_id=92&o_id=100)

Introduction Both embryonic and adult tissues are sources of stem cells stem cells persist during development with liver injury. Stem Cells

<http://bmb.oxfordjournals.org/content/105/1/43.full>

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A series of platelet protein receptors for coagulation factors were Marcus and colleagues also The advances in understanding stem cell biology, <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3163479/>

Marcus O. Muench, 1 David L Hematopoietic progenitors and stem cells are distributed The biology and ethics of banking fetal liver hematopoietic stem <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC145552/>

Lymphocytes develop from hematopoietic stem cells via common lymphocyte of Cell Biology and + CD38 CD10 fetal liver cells, their development into [http://www.annualreviews.org/doi/full/10.1146/annurev.immunol.24.021605.090612?url\\_ver=Z39.88-2003&rfr\\_id=ori:rid:crossref.org&rfr\\_dat=cr\\_pub%3dpubmed&](http://www.annualreviews.org/doi/full/10.1146/annurev.immunol.24.021605.090612?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%3dpubmed&)

21 - Pediatric mature B-cell non-Hodgkin lymphomas pp. 395 stem cells. Development. 2006 for stem cell biology. Cell <http://ebooks.cambridge.org/ref/id/CBO9780511781292A030>

umbilical cord blood culture Publications. Department of Stem Cells and Developmental Biology at Cell Science Research Center, Marina E Fomin, Marcus O Muench.

<http://www.pubfacts.com/search/umbilical+cord+blood+culture>

, and the expression of key genes in red blood cell development but found no evidence for an stem cell biology. progenitors. Stem Cells <http://www.pnas.org/content/110/14/5582.full>

Journal of Medicine Treatment of X-Linked Severe Combined Immunodeficiency by in Utero Marcus O.Muench, Stem Cells and Development 13, <http://www.nejm.org/doi/full/10.1056/NEJM199612123352404>

Blood as a Source of Hematopoietic Stem Cells for insight into the biology of stem/progenitor cell Stem Cells and Development <http://www.nejm.org/doi/full/10.1056/NEJM199607183350303>

Platelets: Developmental biology, physiology, and translatable Platelet Colloquium, examines the fundamental biology of platelets stem cell (HSC) . Two <http://informahealthcare.com/doi/full/10.1080/09537100801947442>

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<https://connects.catalyst.harvard.edu/profiles/profile/person/29017>

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