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### Transforming growth factor $\beta$ in tissue fibrosis

WA Border, NA Noble - New England Journal of Medicine, 1994 - Mass Medical Soc  
... in endothelial cells), and tumor necrosis factor and interleukin-1 (in **monocytes**) by stimulating ...  
In arthritic joints, anti-TGF- $\beta$ 1 **decreased** inflammation and **bone** and synovial destruction. ...  
Transforming growth factor type  $\beta$  induces **monocyte** chemotaxis and growth factor production ...  
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### Experimental models of liver fibrosis

SC Yanguas, B Cogliati, J Willebrords, M Maes... - Archives of ..., 2016 - Springer  
... 12(11):610-621PubMedCrossRef. French SW (2001) Intragastric ethanol **infusion** model for ...  
PubMedCentralCrossRef. Kisseleva T, Uchinami H, Feirt N et al (2006) **Bone marrow-derived**  
fibrocytes participate ... KS, Buck M, Houghlum K et al (1995) Activation of **hepatic** stellate cells ...  
被引用次数: 4 相关文章 所有 7 个版本 引用 保存

[HTML] nih.gov

### Pathophysiology of progressive renal disease

A Eddy - Pediatric Nephrology, 2009 - Springer  
... Circulating **monocytes** that enter the kidney in response to inflammatory cues undergo distinctive ...  
through the use of hepatocyte growth factor (HGF) or **bone** morphogenic protein-7 ... as transferrin  
can stimulate expression of chemokines such a **monocyte** chemoattractant protein-1 ...  
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### Immune and inflammatory role in renal disease

JD Imig, MJ Ryan - Comprehensive Physiology, 2013 - Wiley Online Library  
... by studies showing that macrophage depletion (97) or inhibition of **monocyte** chemoattractant  
protein ... **Improved** renal hemodynamics has been demonstrated to correlate with **decreased** levels  
of MCP-1 ... **Monocytes** that express MCP-1 and CCR2 infiltrate damaged tissue (88, 98 ...  
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### Compositions and Methods for Preventing or Treating Diseases, Conditions, or Processes Characterized by Aberrant Fibroblast Proliferation and Extracellular Matrix ...

C Lander, C Brophy - US Patent 20,160,136,234, 2016 - freepatentsonline.com  
1998) and that this proinflammatory mediator induces IL-18 up-regulation in human **monocytes**

**Name of journal:** *World Journal of Gastroenterology*

**ESPS Manuscript NO:** 32302

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*Basic Study*

**Bone marrow-derived monocyte infusion improves hepatic fibrosis by decreasing osteopontin, TGF- $\beta$ 1, IL-13 and oxidative stress**

Souza VCA *et al.* Monocyte therapy improves hepatic fibrosis

Veruska Cintia Alexandrino de Souza, Thiago Almeida Pereira, Valéria Wanderley Teixeira, Helotônio Carvalho, Maria Carolina Accioly Brelaz de Castro, Caroline Guimarães D'assunção, Andréia Ferreira de Barros, Camila Lima Carvalho, Virgínia Maria Barros de Lorena, Vláudia Maria Assis Costa, Álvaro Aguiar Coelho Teixeira, Regina Celia Bressan Queiroz Figueiredo, Sheilla Andrade de Oliveira.

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The pathogenesis of cardiac fibrosis

P Kong, P Christia, NG Frangogiannis - Cellular and Molecular Life ..., 2014 - Springer  
... A growing body of evidence suggests that bone marrow-derived circulating fibrocytes may represent an ... Studies using bone marrow transplantation strategies to generate chimeric mice have ... to the marked upregulation of the CC chemokine monocyte chemoattractant protein ...  
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Mesenchymal stem cell therapy in lung disorders: pathogenesis of lung diseases and mechanism of action of mesenchymal stem cell

AC Inamdar, AA Inamdar - Experimental lung research, 2013 - Taylor & Francis  
... The intravenous infusion of MSCs, the common mode of delivery, is followed by ... Specifically, MSCs based cell therapy may hold the potential to improve the quality of ... A2 (TXA2) synthase inhibitor, ozagrel, attenuates lung injury and decreases monocyte chemoattractant protein ...  
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Transforming growth factor  $\beta$  in tissue fibrosis

WA Border, NA Noble - New England Journal of Medicine, 1994 - Mass Medical Soc  
... in endothelial cells), and tumor necrosis factor and interleukin-1 (in monocytes) by stimulating ... In arthritic joints, anti-TGF- $\beta$ 1 decreased inflammation and bone and synovial destruction. ... Transforming growth factor type  $\beta$  induces monocyte chemotaxis and growth factor production ...  
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Cellular interplay between cardiomyocytes and nonmyocytes in cardiac remodeling

N Takeda, I Manabe - International journal of inflammation, 2011 - hindawi.com  
... Finally, it has been suggested that monocytes/macrophages represent another potential source of ... In response to fibrogenic stimuli, however, many other cell types, including bone marrow-derived cells, pericytes ... In addition, infusion of synthetic ANP or BNP is useful for treating ...  
被引用次数：45 相关文章 所有 14 个版本 引用 保存 更多

[PDF] hindawi.com

Pathophysiology of progressive renal disease

A F Hall, P Linton, M ... 2000, O ...

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## Google 学术 : Bone marrow-derived monocyte infusion improves hepatic fibrosis by decreasing osteopontin, TGF- $\beta$ 1, IL-13 and oxidative stress

The pathogenesis of cardiac fibrosis - Kong - 被引用次数 : 190

Mesenchymal stem cell therapy in lung disorders: ... - Inamdar - 被引用次数 : 25

Transforming growth factor  $\beta$  in tissue fibrosis - Border - 被引用次数 : 3397

### Liver fibrosis - NCBI - NIH

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者 : R Bataller - 2005 - 被引用次数 : 3607 - 相关文章

These cells are activated by fibrogenic cytokines such as TGF- $\beta$ 1, ... The main causes of liver fibrosis in industrialized countries include chronic HCV ... Besides HSCs, portal myofibroblasts and cells of bone marrow origin have been .... injury (e.g., IL-1 $\beta$ , IL-6, IL-10, and IL-13, IFN- $\gamma$ , SOCS-1, and osteopontin) determine the ...

### Contribution of bone marrow-derived fibrocytes to liver fibrosis

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者 : J Xu - 2015 - 被引用次数 : 10 - 相关文章

Contribution of bone marrow-derived fibrocytes to liver fibrosis ... like transforming growth factor  $\beta$  1 (TGF- $\beta$ 1), interleukin 6 (IL-6), interleukin 1  $\beta$  (IL-1 $\beta$ ) and ... It is believed that decreased bile flow causes critical damage to the biliary ... that early activated PFs release factors (such as IL-13) that stimulate activation of HSCs in ...

### Pathophysiology of NASH: perspectives for a targeted treatment

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者 : F Marra - 2013 - 被引用次数 : 59 - 相关文章

Within the liver, hepatocyte apoptosis, ER stress and oxidative stress are key .... such as