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Name of journal: World Journal of Gastroenterology

Manuscript NO: 35465

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

**Pretransplantation fetal-maternal microchimerism in pediatric liver
transplantation from mother**

Nam-Joon Yi, Min-Su Park, Eun Young Song, Hye Young Ahn, Jeik Byun, Hyeyoung
Kim, Suk Kyun Hong, Kyungchul Yoon, Hyo-Sin Kim, Sung-Woo Ahn, Hae Won
Lee, YoungRok Choi, Kwang-Woong Lee, Kyung-Suk Suh, Myoung Hee Park

Abstract

AIM

To investigate the rates of pretransplantation fetal-maternal microchimerism (MC)

Pretransplantation Fetal-Maternal Microchimerism in Pediatric Liver Transplantat

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[Google 学术: Pretransplantation Fetal-Maternal Microchimerism in Pediatric Liver Transplantation from Mother](#)

[... on the survival of renal transplants from sibling donors](#) - Burlingham - 被引用次数: 227

[... tolerance in hematopoietic stem cell transplantation](#) - Teshima - 被引用次数: 17

[Tolerance to non-inherited maternal antigens in mice ...](#) - Dutta - 被引用次数: 33

[Naturally acquired microchimerism - NCBI - NIH](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2887685/>

During pregnancy, fetal microchimerism can be sought from the mother's ... While the mother acquires fetal cells during pregnancy, the fetus acquires maternal of liver specimens from female children (recipients of liver transplant for biliary ...

[Maternal-fetal cellular trafficking: clinical implications and ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4079801/>

Subsequent studies showed that maternal microchimerism is ... explored in human studies of mother-to-child transplants. ... There is no advantage to a maternal graft in patients who undergo liver transplantation for ...

[Naturally acquired microchimerism - NCBI - NIH](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4199805/>

24 Apr 2014 ... Microchimerism after liver transplantation has even been observed Fetal and maternal microchimerism in mother-child combinations.

[\[PDF\] When Mothers Are Better Than Fathers - Wiley Online Library](#)

onlinelibrary.wiley.com/doi/10.1111/j.1600-6143.2011.03901.x/pdf

ally require liver transplantation, and biliary atresia remains the most common ... sia and persistent maternal microchimerism may already be tolerized pretransplant to non-inherited maternal anti- gens by ... fetal circulation while in utero. Living donor ... ternal cells against

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Google 学术: Non Coding RNAs as drivers of the phenotypic plasticity of esophageal mucosa

Long non-coding RNAs and cancer: a new frontier of ... - Spizzo - 被引用次数: 437

Long noncoding RNAs as new architects in cancer ... - Meseure - 被引用次数: 40

... of a cell polarity-cell plasticity module controls tumor ... - Vaira - 被引用次数: 70

Long Noncoding RNAs as New Architects in Cancer ... - Hindawi

<https://www.hindawi.com/journals/bmri/2015/320214/> - 翻译此页

作者: D Meseure - 2015 - 被引用次数: 39 - 相关文章

2015年5月6日 - ³UMR 3244, Non-Coding RNA, Epigenetics and Genome Fluidity, ... phenotypic plasticity via modulation of all levels of protein-coding gene expression. altered transcriptional status or causative and driving abnormality) is still signature for esophageal squamous cell carcinoma," Cancer Letters, vol.

Long non-coding RNAs and cancer: a new frontier of translational ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3433647/> - 翻译此页

作者: R Spizzo - 2012 - 被引用次数: 436 - 相关文章

2012年1月23日 - In this review, we focus on long non-coding RNAs (lncRNAs) that are ... (such as transposons) that probably have been one of the driving forces of evolution. a more aggressive phenotype than did the miR-15/16 knockout model, to compare lncRNA expression in normal and dysplastic oral mucosa.

Non-coding RNAs: new biomarkers and therapeutic targets for ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5522170/> - 翻译此页

作者: X Hou - 2017

跳到NON-CODING RNAs MOLECULAR FUNCTIONS IN ESOPHAGEAL ... - Important non-coding RNAs in human esophageal cancer



时间不限

2017以来

2016以来

2013以来

自定义范围...

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不限语言

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☐ 包括专利☐ 包含引用

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小提示：只搜索 **中文(简体)** 结果，可在 [学术搜索设置](#) 指定搜索语言

[HTML] The effect of tolerance to noninherited maternal HLA antigens on the survival of renal **transplants** from sibling donors

[WJ Burlingham](#), AP Grailer, DM Heisey... - ... England Journal of ..., 1998 - Mass Medical Soc
... of the early acute-rejection response in recipients of **pretransplantation** transfusions of ... effect of non-inherited maternal antigens on graft survival in **pediatric** renal **transplantation**. ... **Microchimerism** linked to cytotoxic T lymphocyte functional unresponsiveness (clonal anergy) in a ...

☆ 99 被引用次数: 237 相关文章 所有 11 个版本

[HTML] [nejm.org](#)

Impact of **fetal-maternal** tolerance in hematopoietic stem cell **transplantation**

T Teshima, K Matsuoka, T Ichinohe - Archivum immunologiae et therapeutiae ..., 2006 - Springer
... A. (2000): Induction of oral tolerance in splenocyte recipients toward **pretransplant** antigens ameliorates ... transplanta- tion after nonmyeloablative and myeloablative condition- ing: Influence of **pretransplantation** comorbidities. ... T. Teshima et al.: **Fetal-maternal** tolerance in HSCT ...

☆ 99 被引用次数: 17 相关文章 所有 12 个版本

[HTML] Tolerance to non-inherited maternal antigens in mice and humans

P Dutta, [WJ Burlingham](#) - Current opinion in organ **transplantation**, 2009 - ncbi.nlm.nih.gov
... Trafficking of blood cells at the **fetal maternal** interface is bidirectional [26,27]. ... was linked with donor Mc in a patient who received donor-specific transfusion (DST) **pretransplant** and later ... that anergy/deletion of T effector cells due to a form of 'suppressive' **microchimerism** in APC ...

☆ 99 被引用次数: 35 相关文章 所有 8 个版本

[HTML] [nih.gov](#)

Transfusion - associated **microchimerism**

GH Utter, [WF Reed](#), [TH Lee](#), [MP Busch](#) - Vox sanguinis, 2007 - Wiley Online Library
... Although conceptually related to **fetal-maternal microchimerism**, TA-MC is a distinct and separate entity. ... in type 1 diabetes and pancreatic islet beta cell **microchimerism**. ... CJ: Long-term detection of microchimaerism in peripheral blood after **pretransplantation** blood transfusion. ...

☆ 99 被引用次数: 62 相关文章 所有 6 个版本

Fetal tolerance to maternal antigens improves the outcome of allogeneic bone marrow **transplantation** by a CD4⁺ CD25⁺ T cell-dependent mechanism

[HTML] [bloodjournal.org](#)