

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 49370

Manuscript Type: CASE REPORT

Hair regrowth following fecal microbiota transplantation in an elderly patient with alopecia areata: A case report and review of literature

Xie WR *et al.* Hair regrowth after FMT

Wen-Rui Xie, Xiao-Ya Yang, Harry Hua-Xiang Xia, Li-Hao Wu, Xing-Xiang He

Abstract

BACKGROUND

Match Overview

1 **Internet** 22 words
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国际版

Hair regrowth following fecal microbiota transplantation in an elderly patient wit



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Mechanisms of tolerance and potential therapeutic ...

https://www.researchgate.net/publication/317124095_Mechanisms_of_tolerance_and...

Alopecia areata (AA) is one of the most common autoimmune diseases and targets the **hair** follicles, with high impact on the quality of life and self-esteem of patients due to **hair** loss.

Poster Presentations - 2017 - Pediatric Dermatology ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/pde.13268>

We report the case of a five-month-old girl that presented with an **annular patch of alopecia** on the **scalp** that was first noted several weeks after **birth**. The baby was born in good condition apart from a big caput succedaneum on the parietal area of her scalp.

New drugs under investigation for the treatment of ...

https://www.researchgate.net/publication/330399170_New_drugs_under_investigation_for...

Introduction: **Alopecia** is a very common complaint in medical practice, which usually has a large psychological impact in patients. Treatment of **alopecia** is often difficult and fru

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<https://www.doctorschierling.com/blog/category/gut-health/2> ▾

Writing for the September issue of the ACG Case Reports Journal (**Hair Growth in Two Alopecia Patients after Fecal Microbiota Transplant**) a group of five gastroenterologists saw **alopecia** cured (**hair regrowth**) in people being treated for C.Diff. "**Alopecia areata** (AA) is an autoimmune, inflammatory condition of the **hair** follicle. It is classified ...

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Alopecia Areata - A Medical Dictionary, Bibliography, and ...

<https://epdf.tips/alopecia-areata-a-medical-dictionary-bibliography-and-annotated...> ▾

Recent Trials on Alopecia Areata The following is a list of recent trials dedicated to **alopecia areata**.⁵ Further information on a trial is available at the Web site indicated. **Alopecia Areata Registry Condition(s): Alopecia Areata; Alopecia Totalis; Alopecia Universalis; Autoimmune Hair Loss; Alopecia Partialis** Study Status: This study is currently recruiting patients.



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(PDF) Hair Growth in Two Alopecia Patients after Fecal ...

https://www.researchgate.net/publication/319693780_Hair_Growth_in_Two_Alopecia...

Hair Growth in Two Alopecia Patients after Fecal Microbiota Transplant ... Hair regrowth on a 20-year-old patient's scalp after FMT. ... known as androgenetic alopecia and alopecia areata. A ...

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The Microbiome in Hair Disorders | Andy Goren | Request PDF

https://www.researchgate.net/publication/330643827_The_Microbiome_in_Hair_Disorders

Androgenetic alopecia, also referred to as pattern hair loss, is the most common form of hair loss. The era of the human microbiome opens many new and promising horizons for the treatment of hair ...

Pathomechanisms of immune-mediated alopecia ...

<https://academic.oup.com/intimm/article/31/7/439/5485365> ▾

May 03, 2019 · Alopecia areata (AA) is a common form of immune-mediated alopecia in which an autoimmune attack on the proximal hair follicle (HF) results in non-scarring hair loss ranging in presentation from circular patches on the scalp to total scalp or full-body hair loss.

Author: Alessandra Anzai, Eddy Hsi Chun Wa... Publish Year: 2019

Author: Anzai, Alessandra

7th World Congress for Hair Research Abstracts - Journal ...

[https://www.jidonline.org/article/S0022-202X\(15\)36211-4/fulltext](https://www.jidonline.org/article/S0022-202X(15)36211-4/fulltext)

Alopecia areata (AA) is an inflammatory hair-loss disorder characterized by the follicular infiltration of CD4+ and CD8+ T cells and is considered a tissue-specific autoimmune disease. AA is highly associated with autoimmune polyendocrine syndrome type 1 (APS-1), a disease caused by the malfunction of the AIRE gene. AIRE is expressed in the thymus, particularly in thymic medullary epithelial cells (mTECs...



All

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(PDF) Hair Growth in Two Alopecia Patients after Fecal ...

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Hair Growth in Two **Alopecia** Patients after Fecal Microbiota Transplant ... Hair regrowth on a 20-year-old patient's scalp after FMT. ... known as androgenetic alopecia and alopecia areata. A ...

Pathomechanisms of immune-mediated alopecia ...

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Author: Alessandra Anzai, Eddy Hsi Chun Wang,... **Publish Year:** 2019

Author: Anzai, Alessandra

(PDF) Randomized controlled trial on a PRP-like cosmetic ...

https://www.researchgate.net/publication/329409436_Randomized_controlled_trial_on_a...

Alopecia areata is diagnosed by typical patches of hair loss and is self-limited. Tinea capitis causes patches of alopecia that may be erythematous and scaly and must be treated systemically.

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[https://www.jidonline.org/article/S0022-202X\(15\)36211-4/fulltext](https://www.jidonline.org/article/S0022-202X(15)36211-4/fulltext)

We report a first case of alopecia areata in a patient with Turner's syndrome in Korea. An 11-year-old girl with Turner's syndrome was referred to our department by the Department of Pediatrics with four round-shaped, hair loss patches on the scalp that existed for 6 months.

October 2018 – Page 2 – Ketamine Treatment Center ...

drsendi.com/2018/10/page/2 ▾

In a study conducted in 2013, researchers evaluated the role of zinc status in each of the four types of hair loss, including alopecia areata, male pattern hair loss, female pattern hair loss and telogen effluvium. In all of the hair loss patients that participated in the study, Zinc levels were significantly lower.