

## Interactive news

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**Dermatology Times**  
The Leading Newsmagazine for Dermatologists

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**Research Progressing**

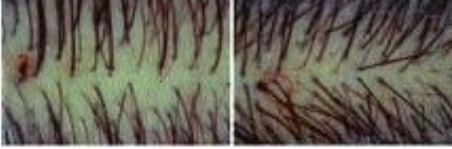
**Better understanding of pathways could help identify new therapies for alopecia**

Nov 15, 2002  
By: Cheryl Guttman  
Special Report

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**news**  
Dermatology Times

**Opinion**  
Editorial  
On Call  
Residents' Forum  
Clinical Reference  
Clinical Dermatology  
Cutaneous Oncology

 Paris - Androgenetic alopecia researchers have recently made important discoveries regarding pathogenic pathways for the hair-loss disorder and possible new approaches to treatment, Antonella Tosti, M.D., said at the World Congress of Dermatology.

Macrophotography showing hair diameter diversity.

- The user finds this story interesting, and decides to mark it as such. Chooses a specially prepared bookmark from the browser bookmarks list

Research Progressing - Better understanding of pathways c

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Business

- The user fills out a title and description field and submits the story

## submit a new link, step 2 of 3

### source URL

news URL:

<http://www.dermatologytimes.com/dermatologytimes/article/articleDetail.jsp?id=37486>

### article details

story title:

Please enter the title of the story you are linking to. (max 120 characters)

Better understanding of pathways could help identify new therapies

tags:

Short, generic words seperated by "," (comma) Example: *web, programming, free software*

alopecia, pathway

description:

Write your own description of the news story you are submitting. It should be about 2 to 4 sentences long.

No HTML tags allowed

An interesting story that discusses pathways.

- The user confirms the story submission

### story details

1

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## Better understanding of pathways could help identify new therapies for alopecia



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- The story appears on the stories website. Its votes counter will change as other users vote for the story

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Wired News: Giant Robot Imprisons Parked Cars: Cool!

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