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Misdiagnosed dystrophic epidermolysis bullosa pruriginosa: A case

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### Clinical and molecular dilemmas in the diagnosis of ...

<https://pubmed.ncbi.nlm.nih.gov/17434045>

Dystrophic epidermolysis bullosa is a rare and clinically heterogeneous mechanobullous disorder. One unusual clinical variant is epidermolysis bullosa pruriginosa (EBP), in which the combination of pruritus and skin fragility can lead to hypertrophic, lichenified nodules and plaques. This form of inherited epidermolysis bullosa may not develop clinically until adult life, leading to diagnostic confusion with ...

### Epidermolysis bullosa pruriginosa - Report of three cases ...

<https://www.ijdv.com/article.asp?issn=0378-6323;...>

Epidermolysis bullosa pruriginosa, a genetic mechanobullous disease, is characterized by pruritus, lichenified or nodular prurigo-like lesions, occasional trauma-induced blistering, excoriations, milia, nail dystrophy and alopecia, appearing at birth or later. Scarring and prurigo are most prominent on ...

## Epidermolysis Bullosa

Medical Condition

A group of inherited connective tissue diseases that cause blisters in the skin and mucosal membranes.

- Rare (Fewer than 200,000 cases per year in US)
- Requires lab test or imaging
- Treatments can help manage condition no known cure
- Can be lifelong

The condition is usually inherited.

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Epidermolysis bullosa pruriginosa | DermNet NZ

https://www.dermnetnz.org/topics/epidermolysis-bullosa-pruriginosa

The case reports of epidermolysis bullosa pruriginosa reveal many different alterations to this gene, including missense, nonsense, frame shift and splice-site mutations. Type VII collagen is a major skin structural component of the anchoring fibrils at the dermo-epidermal junction (DEJ).

Epidermolysis Bullosa Pruriginosa: A Case With Prominent ...

https://jamanetwork.com/journals/jamadermatology/fullarticle/1680393

Jun 01, 2013 · Importance Epidermolysis bullosa (EB) pruriginosa is a rare variant of dystrophic EB. It may manifest late in life and is characterized by intense pruritus, resulting in a phenotype resembling acquired inflammatory dermatoses.

Cited by: 8Author: Sivanie Vivehanantha, Richard A. Carr, Joh...

Publish Year: 2013

An incompletely penetrant novel mutation in COL7A1 causes ...

https://pubmed.ncbi.nlm.nih.gov/22515571

Epidermolysis bullosa pruriginosa (EBP) is a rare subtype of dystrophic epidermolysis bullosa (DEB) characterized by intense pruritus, nodular or lichenoid lesions, and violaceous linear scarring, most prominently on the extensor extremities. Remarkably, identical mutations in COL7A1, which encodes ...

Epidermolysis bullosa pruriginosa triggered by scabies ...

Epidermolysis Bullosa

Medical Condition

A group of inherited connective tissue diseases that cause blisters in the skin and mucosal membranes.

Rare (Fewer than 200,000 cases per year in US)

Requires lab test or imaging

Treatments can help manage condition, no known cure

Can be lifelong

The condition is usually inherited. Symptoms include fragile, blistering skin, thick nails, thin appearing skin and difficulty swallowing. Antibiotics such as tetracycline, surgery and rehabilitation are the main management techniques.

Symptoms

Its presentation (symptoms, onset, and severity) varies depending on the type:

Fragile skin that blisters easily


Thick or deformed nails

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Text-Only Report

### Epidermolysis bullosa pruriginosa: a case with prominent ...

<https://pubmed.ncbi.nlm.nih.gov/23616197>

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Cited by: 27

Author: Hock Leong Ee, Lu Liu, Chee Leok Goh, ...

Publish Year: 2007

### Epidermolysis Bullosa Pruriginosa: A Case With Prominent ...

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Publish Year: 2013

### [PDF] EPIDERMOLYSIS BULLOSA PRURIGINOSA, A CASE ...

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Epidermolysis bullosa pruriginosa (EBP) also known as pretibial epidermolysis bullosa, is a rare clinical subtype of EBD, first described by McGrath in 1994. Epidermolysis bullosa dystrophica is caused by mutations of the gene COL7A1 coding the synthesis of collagen type VII, which leads to blisters formation under the level of lamina densa.

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