

## Match Overview

1	<b>Crossref</b> 128 words Gangadhara Sundar, Stephanie M. Young, Shruthi Tara, Anr... Marie Tan, Shantha Amrith. "Epiblepharon in East Asian Patie	4%
2	<b>Crossref</b> 66 words Kyung In Woo, Yoon-Duck Kim. "Management of epiblepharo n", Current Opinion in Ophthalmology, 2016	2%
3	<b>Crossref</b> 29 words Hirohiko Kakizaki, Dinesh Selva, Igal Leibovitch. "Cilial Entro... ion: Surgical Outcome with a New Modification of the Hotz Pr	1%
4	<b>Crossref</b> 22 words M. Chang. "Surgical correction for lower lid epiblepharon usin g thermal contraction of the tarsus and lower lid retractor wil...	1%
5	<b>Crossref</b> 17 words Sang Won Hwang. "Lid margin split in the surgical correction... of epiblepharon", Acta Ophthalmologica Scandinavica, 9/4/20	1%

**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 59681

**Manuscript Type:** ORIGINAL ARTICLE

*Retrospective Study*

**Cause analysis and reoperation effect of failure and recurrence after epiblepharon correction in children**

Yue Wang *et al.* epiblepharon correction in children

## Abstract

### BACKGROUND

It is common to see children who have failed and recurrence in the correction of epiblepharon, and have reoperation due to obvious irritation symptoms and corneal injury.

AIM



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## The Clinical Characteristics and Surgical Outcomes of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4178911>

Still, recurrence could not be prevented in all cases. Therefore, further research is necessary to identify the most effective intervention method that reduces recurrence and reoperation rates by **sufficiently improving cases of severe epiblepharon at high risk of** recurrence.

**Cited by:** 10

**Author:** Jong Soo Kim, Sang Wook Jin, Mun Ch...

**Publish Year:** 2014

## The Effect of Surgical Correction of Epiblepharon on ...

[https://www.researchgate.net/publication/5565037\\_The\\_Effect\\_of\\_Surgical\\_Correction\\_of...](https://www.researchgate.net/publication/5565037_The_Effect_of_Surgical_Correction_of...)

The **Effect** of Surgical **Correction** of **Epiblepharon** on Astigmatism in **Children** Article in Journal of Pediatric Ophthalmology & Strabismus 45(1):31-5 · January ...

## Refractive Changes in Epiblepharon - ScienceDirect

<https://www.sciencedirect.com/science/article/pii/S0002939407001134>

May 01, 2007 · The aims of our study were: 1) to investigate the prevalence of astigmatism in patients with **epiblepharon**, 2) its relationship to severity of keratopathy, and 3) to determine if the astigmatism changed **after** surgical **correction**, especially in **children** younger than age 5.

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**Cited by:** 26

**Author:** Passorn Preechawai, Shantha Amrith, In...

**Publish Year:** 2007

## Changes in astigmatism after surgery for epiblepharon in ...

[https://www.researchgate.net/publication/23300260\\_Changes\\_in\\_astigmatism\\_after\\_surgery...](https://www.researchgate.net/publication/23300260_Changes_in_astigmatism_after_surgery...)

Significant astigmatic changes were found **after** surgical **correction** in **epiblepharon** patients with 2 D of astigmatism or greater compared with nonepiblepharon patients, and ...



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## The Clinical Characteristics and Surgical Outcomes of ...

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1. Introduction. **Epiblepharon** is a relatively common eyelid anomaly frequently found in Asian infants and **children**. It is characterized by a horizontal skin fold across the edge of the eyelid, occurring more often in the lower lid [1–5]. The two known **causes** of lower eyelid **epiblepharon** are inadequate lower lid retractor development, marked by the absence of adhesion to the skin, and a ...

**Cited by:** 10**Author:** Jong Soo Kim, Sang Wook Jin, Mun Chong ...**Publish Year:** 2014

## Relationship between lower eyelid epiblepharon and ...

<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0187690> ▼

Nov 21, 2017 · Purpose This study aimed to determine the relationship between lower eyelid **epiblepharon** and epicanthus in Korean **children**. Methods We performed a retrospective review of the medical records and preoperative photographs of 119 patients. These patients were aged 18 years or younger who underwent lower lid **epiblepharon** repair from January 2010 to December 2012.

**Cited by:** 3**Author:** Dong Hoon Shin, Kyung In Woo, Yoon-Duck...**Publish Year:** 2017

## Surgical correction for lower lid epiblepharon in Asians ...

<https://www.researchgate.net/publication/12236337...>

**Epiblepharon** is a congenital lid anomaly in which a fold of skin and underlying orbicularis muscle push the lashes against the eyeball. It is important to get a good lash eversion **effect** without ...

## Non-incisional eyelid everting suture technique for ...

<https://bio.bmi.com/content/102/11/1504> ▼





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Publish Year: 2014

## [The Effect of Surgical Correction of Epiblepharon on ...](#)

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The **Effect** of Surgical **Correction** of **Epiblepharon** on Astigmatism in **Children** Article in Journal of Pediatric Ophthalmology & Strabismus 45(1):31-5 · January 2008 with 42 Reads How we measure 'reads'

## [Survival analysis following early surgical success in ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4067672>

The advantage of this study is that a line was drawn between early surgical **failure** and the long-term **recurrence** to avoid overconcern with the patients who experienced early surgical success. The **reoperation** rate was also as low as 3.7% (for five of the 135 patients) throughout the study period.

Cited by: 10

Author: Joo Yeon Lee, Sung Ju Ko, Sung Uk Baek

Publish Year: 2014

## [Relationship between lower eyelid epiblepharon and ...](#)

<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0187690> ▾

Nov 21, 2017 · Purpose This study aimed to determine the relationship between lower eyelid **epiblepharon** and epicanthus in Korean **children**. Methods We performed a retrospective review of the medical records and preoperative photographs of 119 patients. These patients were aged 18 years or younger who underwent lower lid **epiblepharon** repair from January 2010 to December 2012.

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