

## Images

# A typical case of divided nevus of the eyelid

**Sun Zhi-Yong<sup>1,2</sup>, Zan Tao<sup>2</sup>, Sheng Guo-Xiong<sup>2</sup>, Li Qing-Feng<sup>2</sup>**

<sup>1</sup>Department of Plastic Surgery, The First Affiliated Hospital of Guangxi Medical University, Nanning 530021, China

<sup>2</sup>Department of Plastic and Reconstructive Surgery, Shanghai 9<sup>th</sup> Hospital, Shanghai Jiaotong University, Shanghai 200011, China

**Address for correspondence:** Dr. Sun Zhi-Yong, Department of Plastic Surgery, The First Affiliated Hospital of Guangxi Medical University, Nanning 530021, China. E-mail: drzhiyongsun@yahoo.com

A seven-year-old boy presented with a diagnosed congenital divided nevus of the eyelid, which was a continuous nevus that affects the upper and lower eyelid [Figures A and B]. Divided nevus of the eyelid is a rare pathologic entity and develops during foetal growth, when the two eyelids are still fused together. Its surgical treatment is mostly based on full thickness skin grafts

[Figure D]. This case of divided nevus of the eyelid was typical and worth taking a photograph, unexpectedly, the intelligent eye reflecting the doctor perfectly [Figures. B and C].

**Editorial Note:** This is just a set of photos but they say more than a thousand words!



**Figure:** (A-D) A 7-year-old boy presented with a diagnosed congenital divided nevus of the eyelid, which was a continuous nevus that affects the upper and lower eyelid (Panels A and B). Divided nevus of the eyelid is a rare pathologic entity and develops during foetal growth, when the two eyelids are still fused together. Its surgical treatment is mostly based on full thickness skin grafts (Panels D). This case of divided nevus of the eyelid was typical and worth taking a photograph, unexpectedly, the intelligent eye reflecting the doctor perfectly (Panels B and C)