A typical case of divided nevus of the eyelid

Sun Zhi-Yong\textsuperscript{1,2}, Zan Tao\textsuperscript{2}, Sheng Guo-Xiong\textsuperscript{2}, Li Qing-Feng\textsuperscript{2}

\textsuperscript{1}Department of Plastic Surgery, The First Affiliated Hospital of Guangxi Medical University, Nanning 530021, China
\textsuperscript{2}Department of Plastic and Reconstructive Surgery, Shanghai 9\textsuperscript{th} 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!