Conclusion: In our case, the fibrous adhesion was severe and indirect injury due to traction force applied during massive dissection to the optic nerve and its surrounding orbital structures appear to be the most common cause of optic neuropathy. The possibility of direct injury to the optic nerve was low as we performed dissection < 3.0 cm from the margin of the inferior orbit where the depth was 3.5–4.5 cm from the margin of inferior orbit to the optic foramen.

Biography
Young-Joon Jun, MD, PhD, MBA, is the Director of the scientific committee named Korean wound management society, and also he is the director of Department of Plastic and Reconstructive Surgery, St. Mary's Hospital Referral Center, The Catholic University of Korea Bucheon St. Mary's Hospital. He is the Chairman of Information & Communication Committee, and The Korean Society for Aesthetic Plastic Surgery, South Korea.

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