Use of flaps in facial cancer reconstruction

Eleftherios Ioannidis
National and Kapodistrian University of Athens, Greece

This presentation will cover a number of flaps used in facial reconstruction after cancer surgery. All cases are from my practice and have been performed under local anaesthesia alone. All details of the procedure will be presented and discussed. The principles of rotation, transposition and advancement flaps will be presented along with factors that determine the choice of each flap. The intricacies of performing procedures around the eyes, the mouth and on the nose will be further discussed. Some cases require the combination of more than one flap. Hints and tips will be shared from my personal experience and from bibliography. More than one option is often available and the subject allows for an interesting discussion to take place afterwards.

Biography

Eleftherios Ioannidis is a Graduate of the Medical School of King’s College London in 2004 (MBBS) and completed his Bachelor’s degree (Bachelor in Biomedical Science) from King’s College London in 1999. His international experience includes various programs, contributions and participation in different countries for diverse fields of study. His research interests reflect in his wide range of publications in various national and international journals.

ioannidise@yahoo.com