

World Congress on
SURGEONS
November 22-23, 2018 Bucharest, Romania

Locally advanced cutaneous squamous-cell carcinomas of the scalp: A case study

Sidahmed Teffahi¹, Mitiche Badreddine¹, Tikanouine² and Felkaoui²

University of Algiers, Algeria

Cutaneous squamous-Cell Carcinomas (SCC) are one of the main types of skin cancers, after basal cell carcinoma. The overall cure rate for both types of skin cancer is related to the stage of the disease and the type of treatment employed. This case involves a locally advanced cutaneous squamous cell carcinoma of the scalp with a deep invasion of the skull. A computed tomography showed full thickness scalp defect and occipital bone destruction. Gadolinium-enhanced MRI revealed no neoplastic invasion of the dura and both cerebral hemispheres. We performed a resection of the scalp craniectomy and dural resection followed by a reconstruction of the skin defect using a rotational flap closure, following the Orticochea' method. The patient tolerated the procedure, recovered with minimal morbidity and good cosmetic result and addressed for radiotherapy.

Biography

Teffahi Sidahmed is a 3rd year Medical Resident in General Surgery at the University of Algiers's. He is currently pursuing his Residency. He has completed his Residency subspeciality in Orthopedic Surgery and Traumatology, Pediatric Surgery, Thoracic Surgery , Urology and Plastic Surgery at the Teaching Hospital Mustapha Pacha in Algiers.

sidahmed.teffahi@gmail.com

Notes: