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New treatment with plasma exeresis for non-surgical blepharoplasty

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The survey aims to highlight new noninvasive techniques on oculoplastics focusing on the eyelid. Research and test objects were 80 patients, age range was 40-78 years, who had problems of small, medium and high degree of ptosis and problems from older surgical blepharoplasties. Common factor in 80 cases was surgical avoidance desire, due to cost and fear in the process. The method of solving the mentioned problems was bloodless blepharoplasty using plasma exeresis. For the evaluation of the results through plasma exeresis method, we set a satisfaction scale of 1 to 5 (1 = not at all satisfied to 5 = completely satisfied). All patients have described the results of treatment as 5.

Biography

Tsioumas G Sotiris is a Surgeon Opthamologist and Graduate of the Medical School of the University of Modena in Italy. He has a Master's in Aesthetic Medicine and completed his specialization at the "Agios Savvas" Oncology Hospital. His areas of specification include toxins, fillers, mesotherapy, peels, threads, tumour removal and painless, bloodless and suture-free blepharoplasty with Plexr. He is also a Lecturer at the University of Camerino and President of SAMNAS (Society Aesthetic Medicine Non Ablative Surgery). Moreover his persistent research and devotion on Aesthetic Medicine made him write his first book "Manual of Aesthetic Medicine " that was translated into three languages.

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