



Appendix tumors in patients undergoing appendectomy for appendicitis: A retrospective study

Dr. Francesk Mulita

Department of Surgery, General University Hospital of Patras, Greece

Abstract:

Introduction: Primary cancers of the appendix are very rare and most of them are usually found accidentally on appendectomies performed for appendicitis. Although these tumors are rare, there is a diverse histology.

Methods: We conducted a single-centre retrospective study of patients undergoing appendectomy at our institution for the suspected diagnosis of appendicitis. From January 2003 to December 2018 a total of 1809 patients underwent appendectomy under general anesthesia. Patient demographics, type of procedure and tumor histology were recorded.

Biography: Francesk Mulita is a Resident General Surgeon at the Department of Surgery at the General University Hospital of Patras. He has taken a Master degree studying post-operative analgetics after most common surgical operations. Since 2019 he is PhD candidate studying post-operative infectious complications after colorectal operations.



Publications:

1. Evaluating the Mechanical Properties of Admixed Blended Cement Pastes and Estimating its Kinetics of Hydration by Different Techniques
2. Genetic Diversity Using Random Amplified Polymorphic DNA (RAPD) Analysis for *Aspergillus niger* isolates
3. Au-Ag-Cu nanoparticles alloys showed antifungal activity against the antibiotics-resistant *Candida albicans*
4. Induce mutations for Bavistin resistance in *Trichoderma harzianum* by UV-irradiation
5. Biliary Sludge. Analysis of a Clinical Case

[15th Annual Congress on Gastroenterology & Hepatology October 26-27, 2020](#)

Abstract Citation: [Dr. Francesk Mulita, Appendix tumors in patients undergoing appendectomy for appendicitis: A retrospective study, GASTROENTEROLOGY CONGRESS 2020, 15th Annual Congress on Gastroenterology & Hepatology, October 26-27, 2020](#)