

Available online at www.sciencerepository.org

Science Repository



Case Report and Review of the Literature

The Difference Between Malpractice and Adverse Event: Report of a Case and Review of the Literature

Mantas Dimitrios^{1*}, Damaskos Christos² and Spartalis Eleftherios³

¹Professor of Surgery, ²nd Department of Propedeutic Surgery, National and Kapodistrian University of Athens, Laiko General Hospital, Athens, Greece

²Consultant General Surgeon, ²nd Department of Propedeutic Surgery, National and Kapodistrian University of Athens, Laiko General Hospital, Athens, Greece

³General Surgeon, ²nd Department of Propedeutic Surgery, National and Kapodistrian University of Athens, Laiko General Hospital, Athens, Greece

ARTICLE INFO

Article history:

Received: 4 December, 2020

Accepted: 26 December, 2020

Published: 31 December, 2020

Keywords:

Malpractice

adverse

event

surgery

risk

results

unexpected

sequela

complication

ABSTRACT

Background/Aim: The practice of surgery may lead to unexpected results and most such results come due to risk in the practice of medicine. Our aim is to identify the difference between malpractice and adverse event.

Case Presentation: A young male patient who experienced a cascade of adverse events after a laparoscopic cholecystectomy and even though he had the ultimate treatment an unknown and extensive atherosclerotic coronary arteries disease had led to a fatal left ventricular corruption due to an extensive myocardial infarction.

Results: The relatives of the patient filed a lawsuit against the surgeon due to the perception that death was caused by malpractice.

Conclusion: Evidence-based medicine should not become defensive, since not every unpleasant event is due to malpractice or negligence.

© 2020 Dimitrios Mantas. Hosting by Science Repository.

Get access to the full version of this article: <http://dx.doi.org/10.31487/j.JSCR.2020.04.11>

*Correspondence to: Dimitrios Mantas, Professor of Surgery, 2nd Department of Propedeutic Surgery, Laiko General Hospital, Agiou Thoma 17, 11527 Goudi, Athens, Greece; E-mail: dvmantas@med.uoa.gr