update of the Grosnapet study: on the way to vulvar cancer treatment between 2010 and 2019: the experience of a single Romanian cancer center

Introduction/Background The purpose of this study was to evaluate 5-year overall survival (OS), disease free survival (DFS) and local control (LC) for patients diagnosed with primary vulvar cancer and treated at Institute of Oncology “Prof. Dr. Ion Chiricuta” Cluj-Napoca, Romania; “University of Medicine and Pharmacy “Iuliu Hatieganu” Cluj-Napoca, Romania, Cluj Napoca, Romania; General Hospital “Humanitas” Cluj-Napoca, Romania, Surgery, Cluj Napoca, Romania

Methodology Between 2010 and 2019 a number of 306 patients with vulvar cancer were treated in our institution, from which we included in this retrospective study 233 patients with squamous cell vulvar cancer; based on FIGO staging: 19 (8.2%) patients were stage 0, 115 (49.4%) stage I, 17 (7.3%) stage II, 66 (28.3%) stage III and 16 (6.8%)