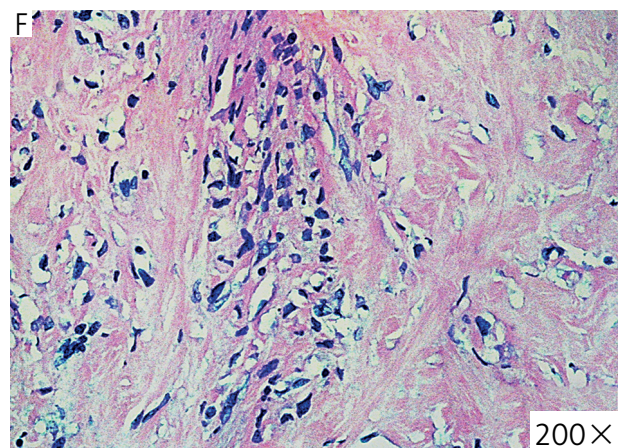
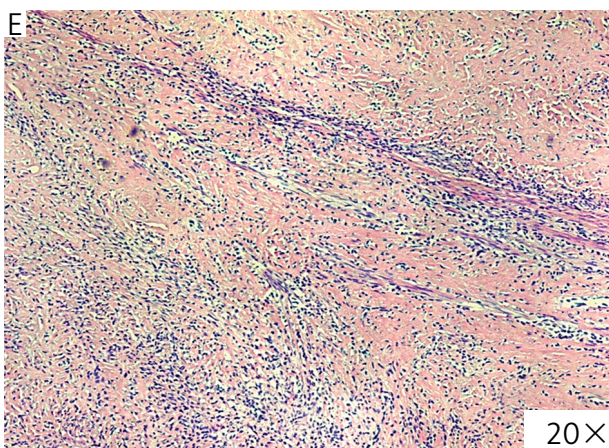
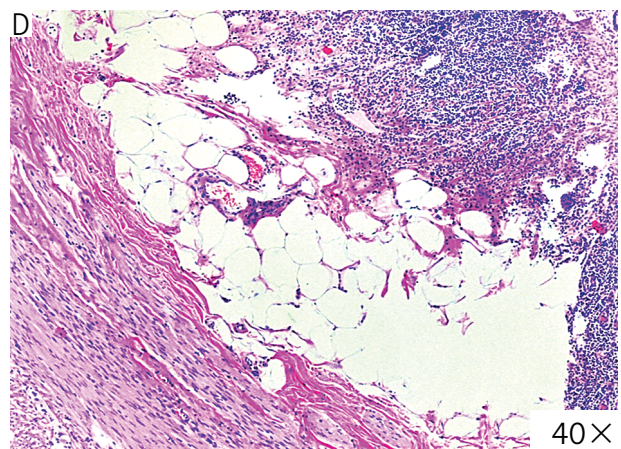
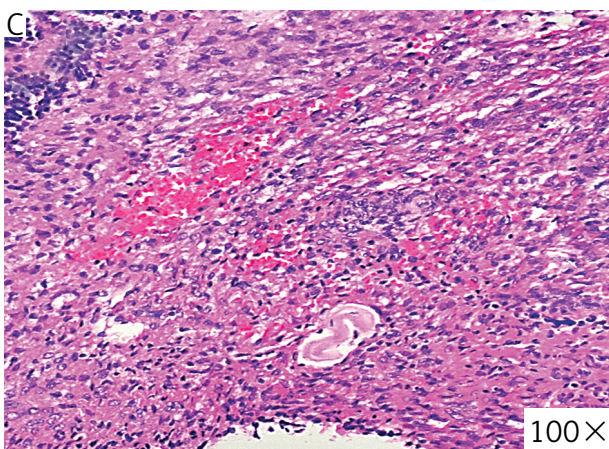
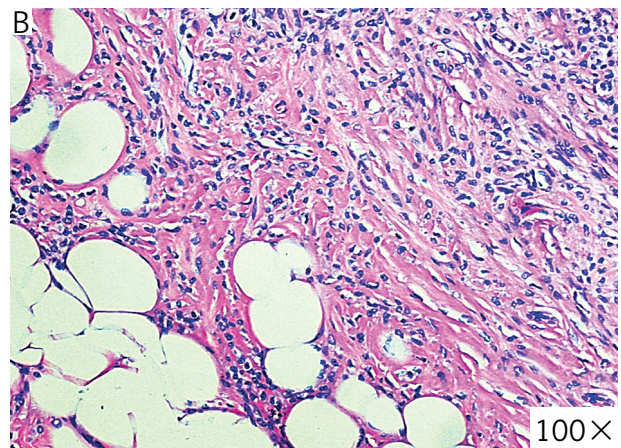
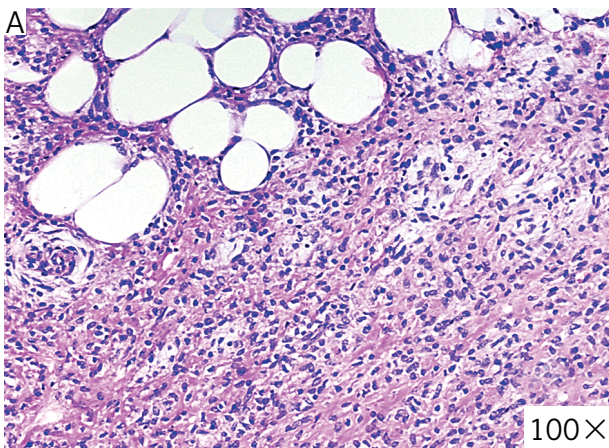


Quiz

WHAT IS YOUR DIAGNOSIS?

In 2013, a 38 years-old woman, suffering from myomatous uterus, underwent a subtotal hysterectomy with a diagnosis of a dissecting leiomyoma with features of degeneration, including extensive areas of fibrosis and sclerosis. However, in 2015, the patient started suffering from weight loss and chronic pelvic and abdominal pain. A computed tomography scan of the abdomen revealed multisite abdominal

masses localized mainly in the adnexes and a clinical suspicion of a metastatic ovarian tumor was made. In December 2015, the patient underwent a debulking surgery with excision of adnexes, the remaining part of cervix, greater omentum, appendix and visible tumor masses and the specimen from the second surgery (2015) was sent for consultation at our Department. Microscopically, the neoplasm presented multiple



foci of sclerosis and collagen formation and the tumor cells had an epithelioid look with very low rate of atypia and scarce mitoses, but the neoplastic areas invaded and dissected the adjacent tissue (Fig. 1A-D). Because of the unusual histopathological texture and

disease progression, we requested the specimens from the first surgery (2013). The histopathological view of the primary tumor, which dissected the uterine corpus, was indistinguishable from the tumors removed in the second surgery (Fig. 1E-F).

Marcin Braun^{1,2}, Wojciech Kuncman¹, Anna Szumera-Ciećkiewicz^{3,4}, Hanna Koseła-Paterczyk⁵, Jacek Musiał⁶, Dorota-Jesioneck Kupnicka¹, Janusz Ryś⁷, Radzisław Kordek¹

¹Department of Pathology, Chair of Oncology, Medical University of Lodz, Poland

²Postgraduate School of Molecular Medicine, Medical University of Warsaw, Poland

³Department of Diagnostic Hematology, Institute of Hematology and Transfusion Medicine, Warsaw, Poland

⁴Department of Pathology and Laboratory Medicine Maria Skłodowska-Curie Memorial Cancer Center and Institute of Oncology, Warsaw, Poland

⁵Department of Soft Tissue/Bone Sarcoma and Melanoma, Maria Skłodowska-Curie Memorial Cancer Center and Institute of Oncology, Warsaw, Poland

⁶Department of Pathomorphology "Synevo", Lodz, Poland

⁷Department of Tumor Pathology, Maria Skłodowska-Curie Memorial Cancer Center and Institute of Oncology, Krakow, Poland

Answers should be sent to the Editorial Office by 26.02.2019. The correct answer will be announced in the next issue of the *Polish Journal of Pathology*. All participants with the highest number of correct answers to the quizzes published in vol. 69 (4 issues) will be entered into the prize draw for a book.