

Figure 1 showing cribriform pattern endometrioid carcinoma (100x)

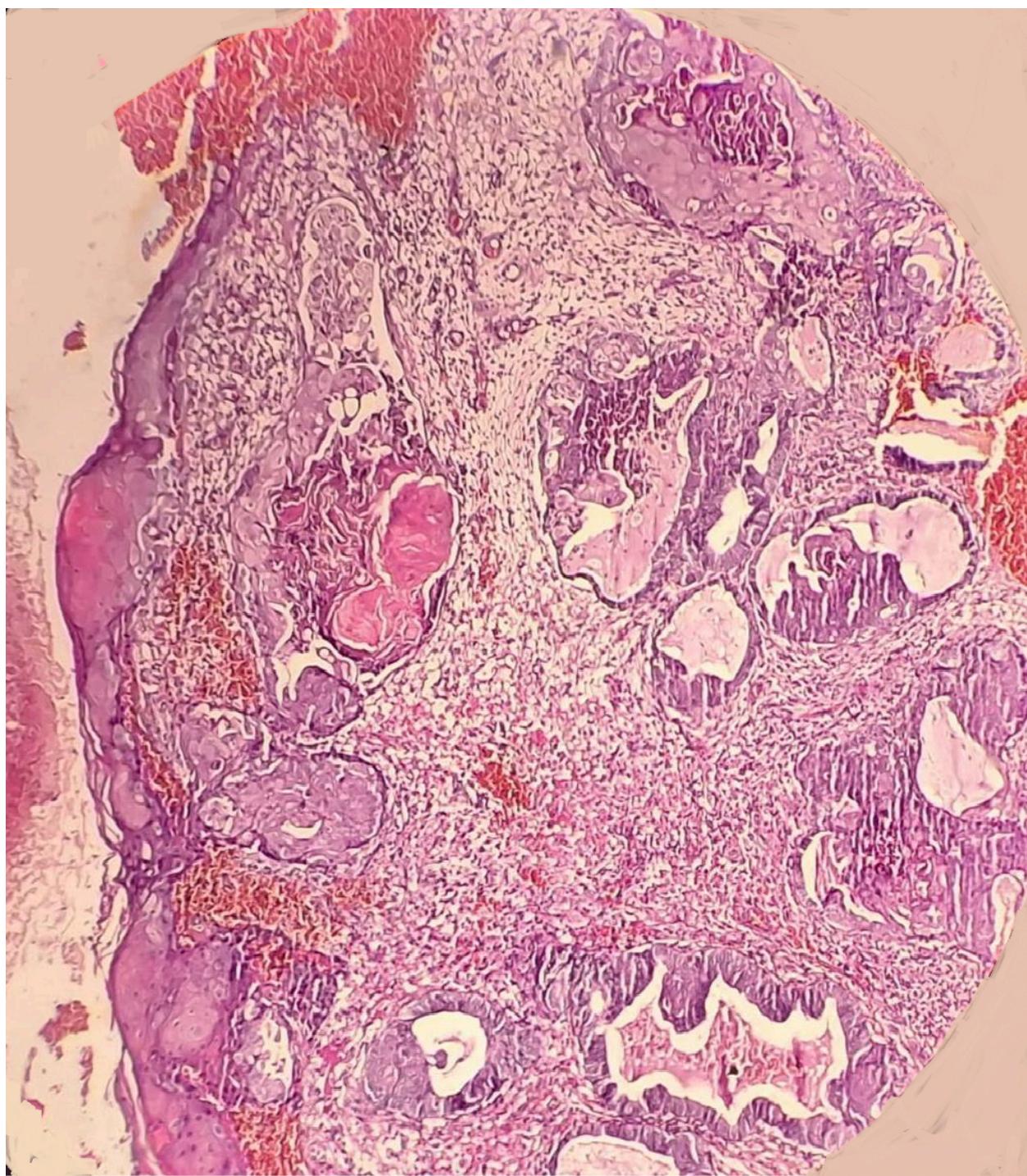


Figure 2 showing Combination of atypical keratinized squamous cells and malignant endometrial glands- Adenosquamous endometrial carcinoma (100x)

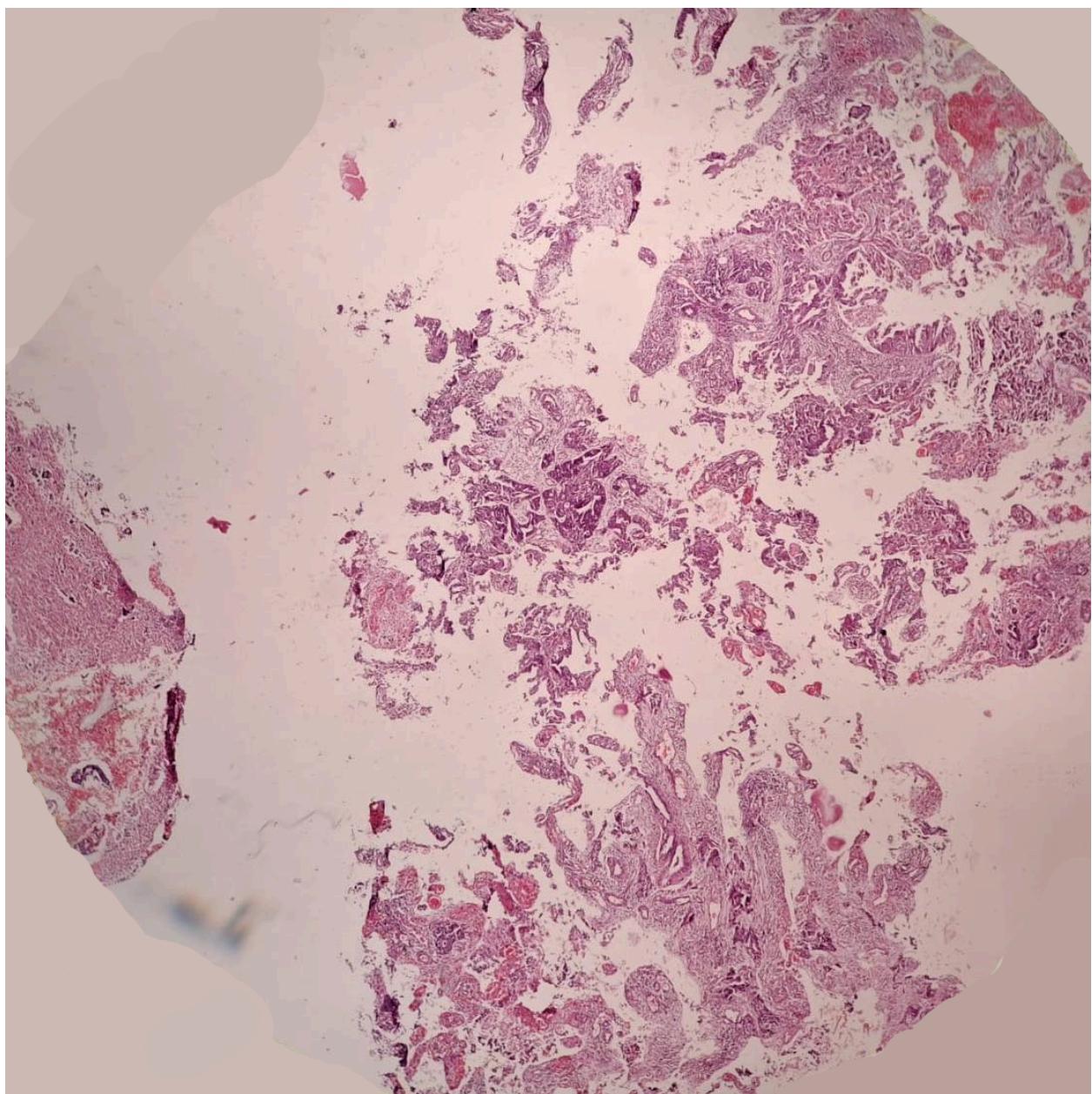


Figure 3 showing endometrioid carcinoma (40x)

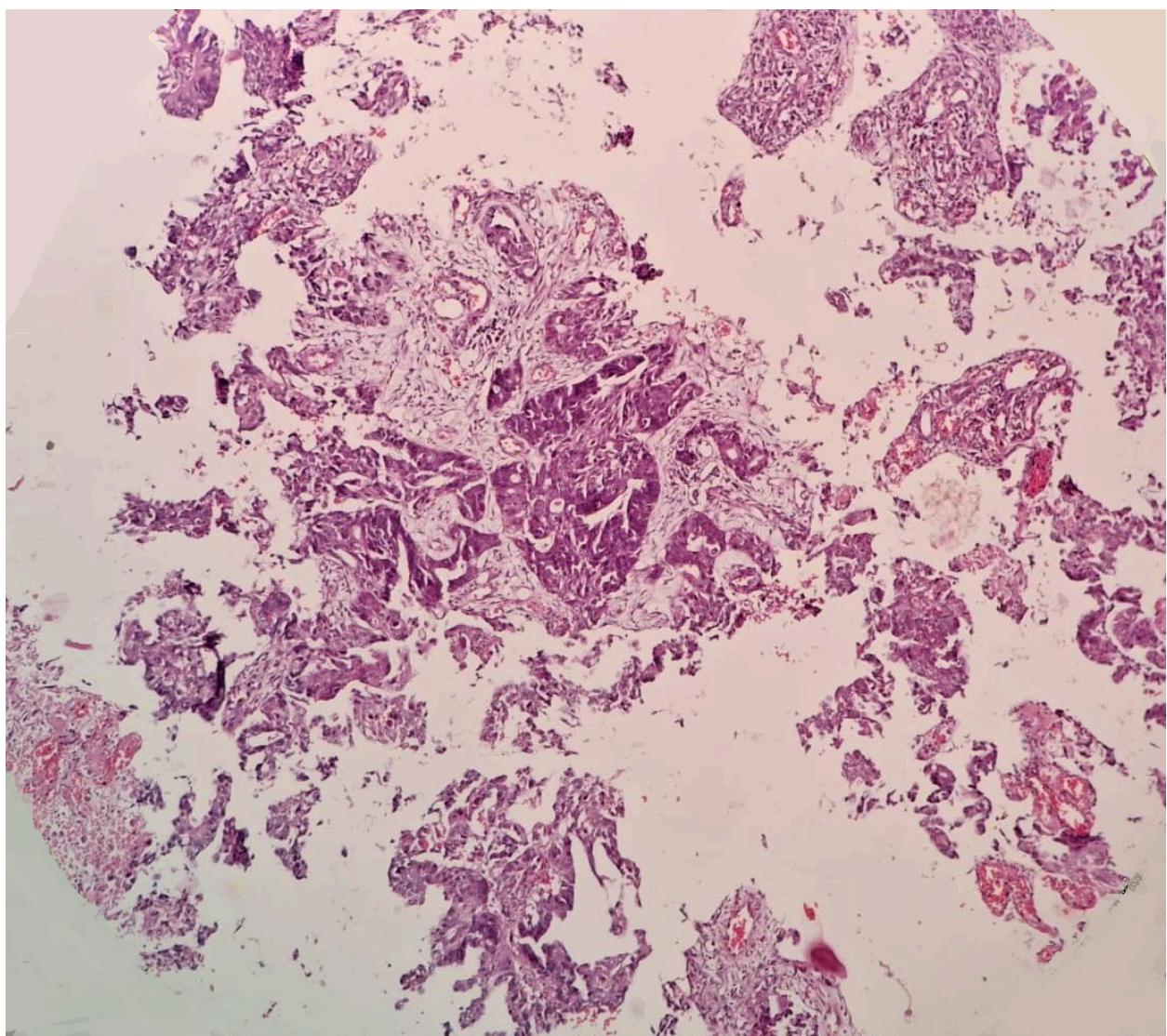


Figure 4 showing endometrioid carcinoma (100x)

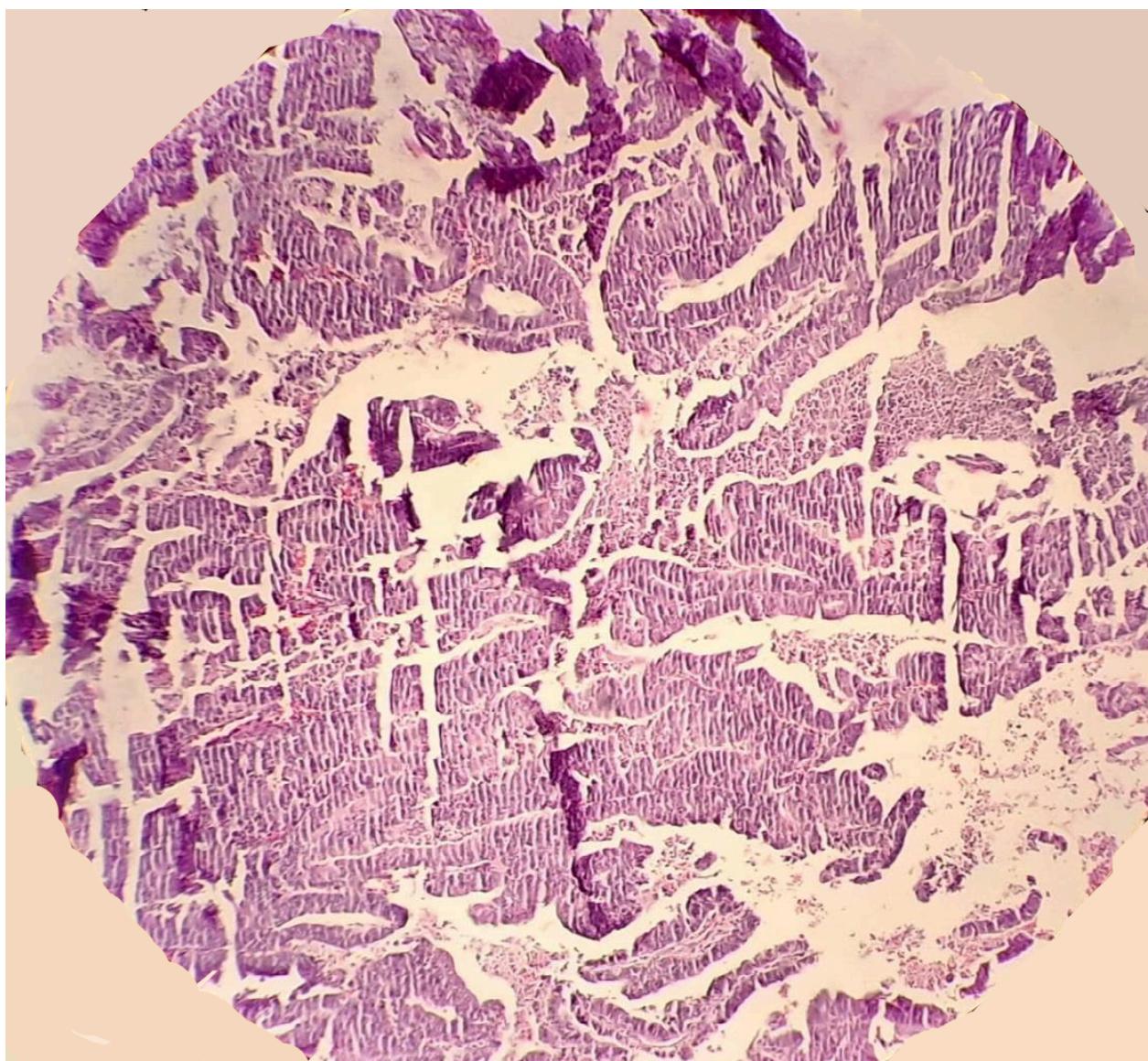


Figure 5 showing back to back arrangement of glands with atypia (100x)

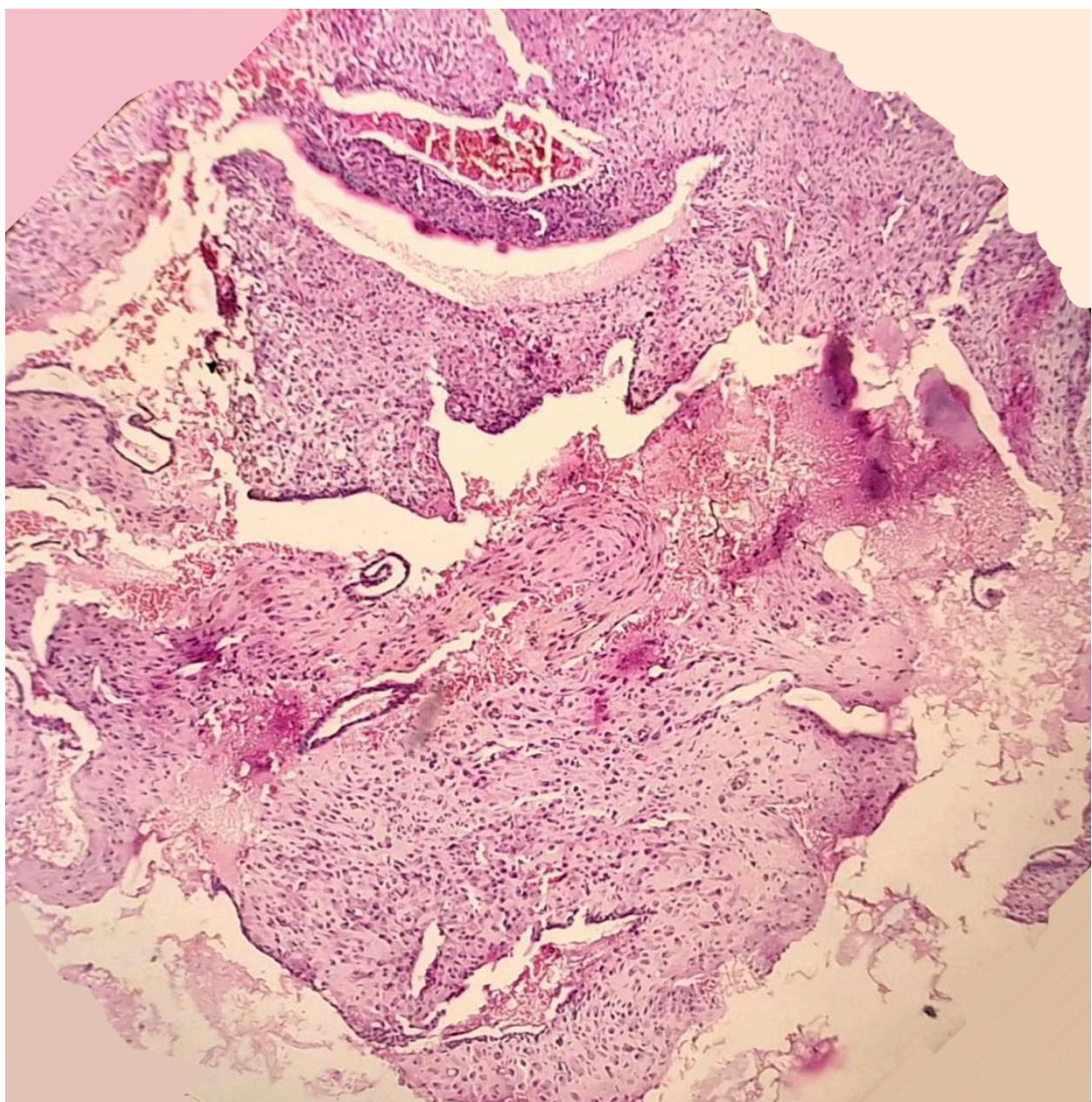


Figure 6 showing pseudodecidualised stroma and atrophied glands(exogenous progesterone effect) 100x

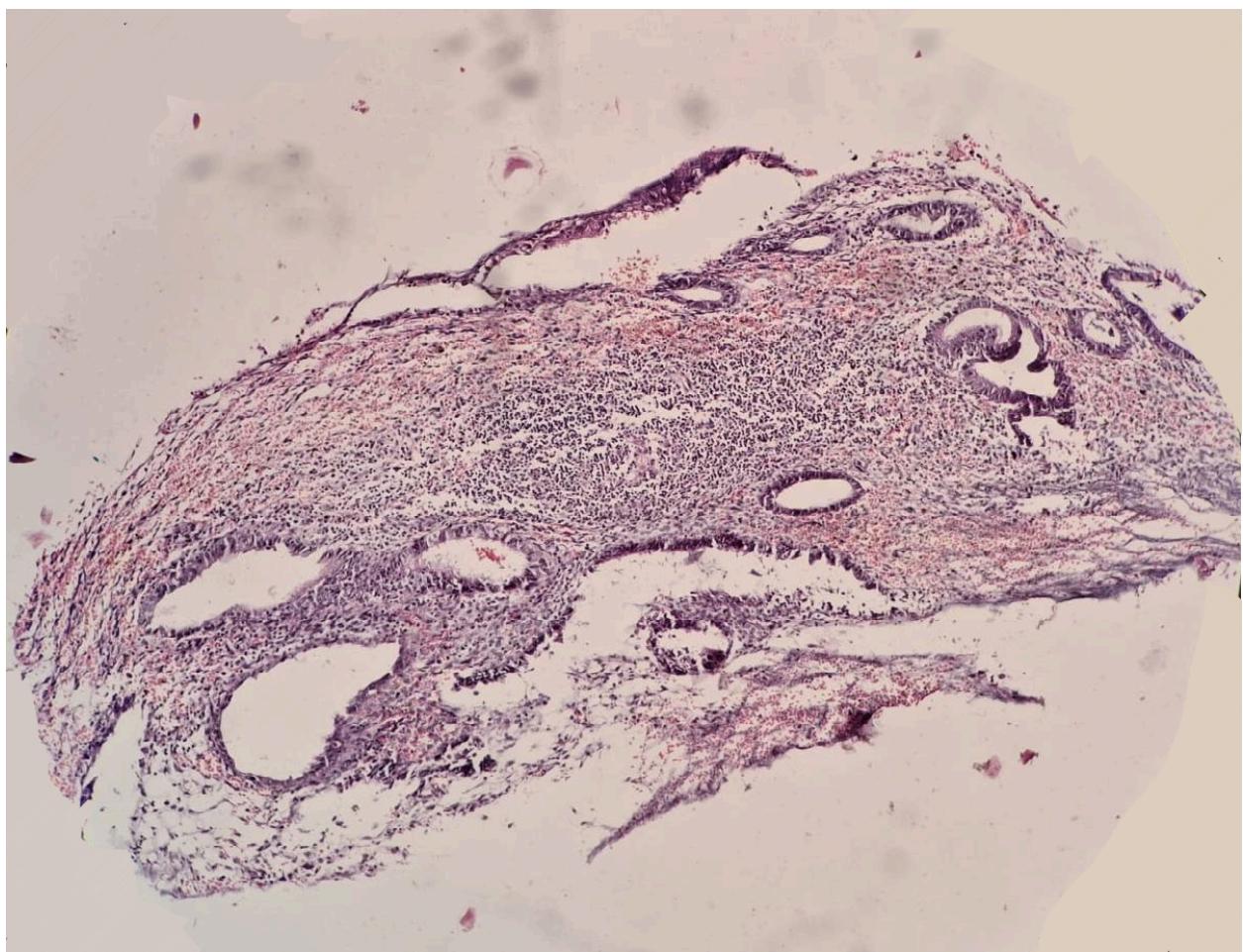


Figure 7 showing lymphoplasmacytic infiltrate in the stroma- chronic Endometritis (40x)

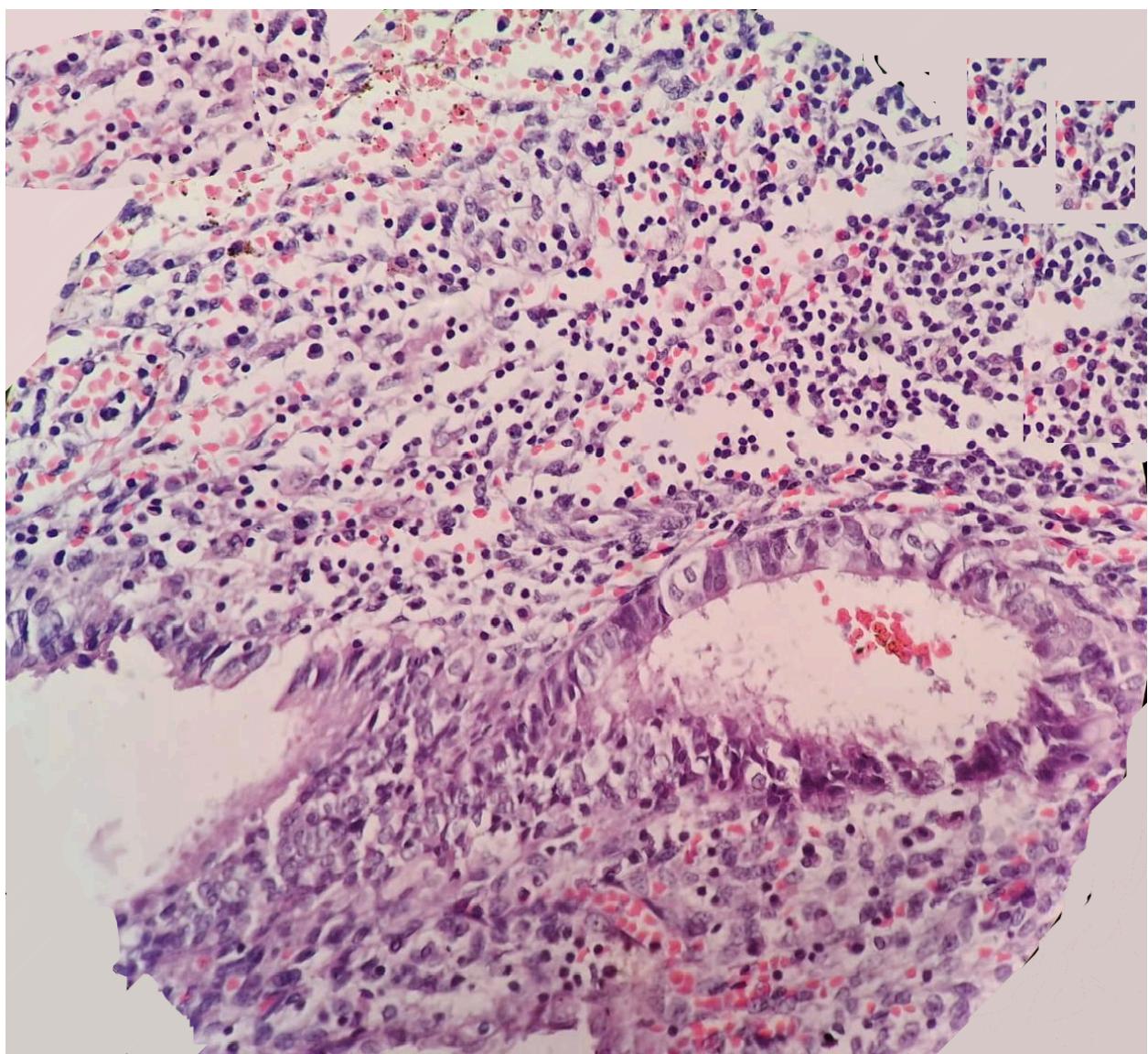


Figure 8 showing chronic Endometritis in the stroma (100x)

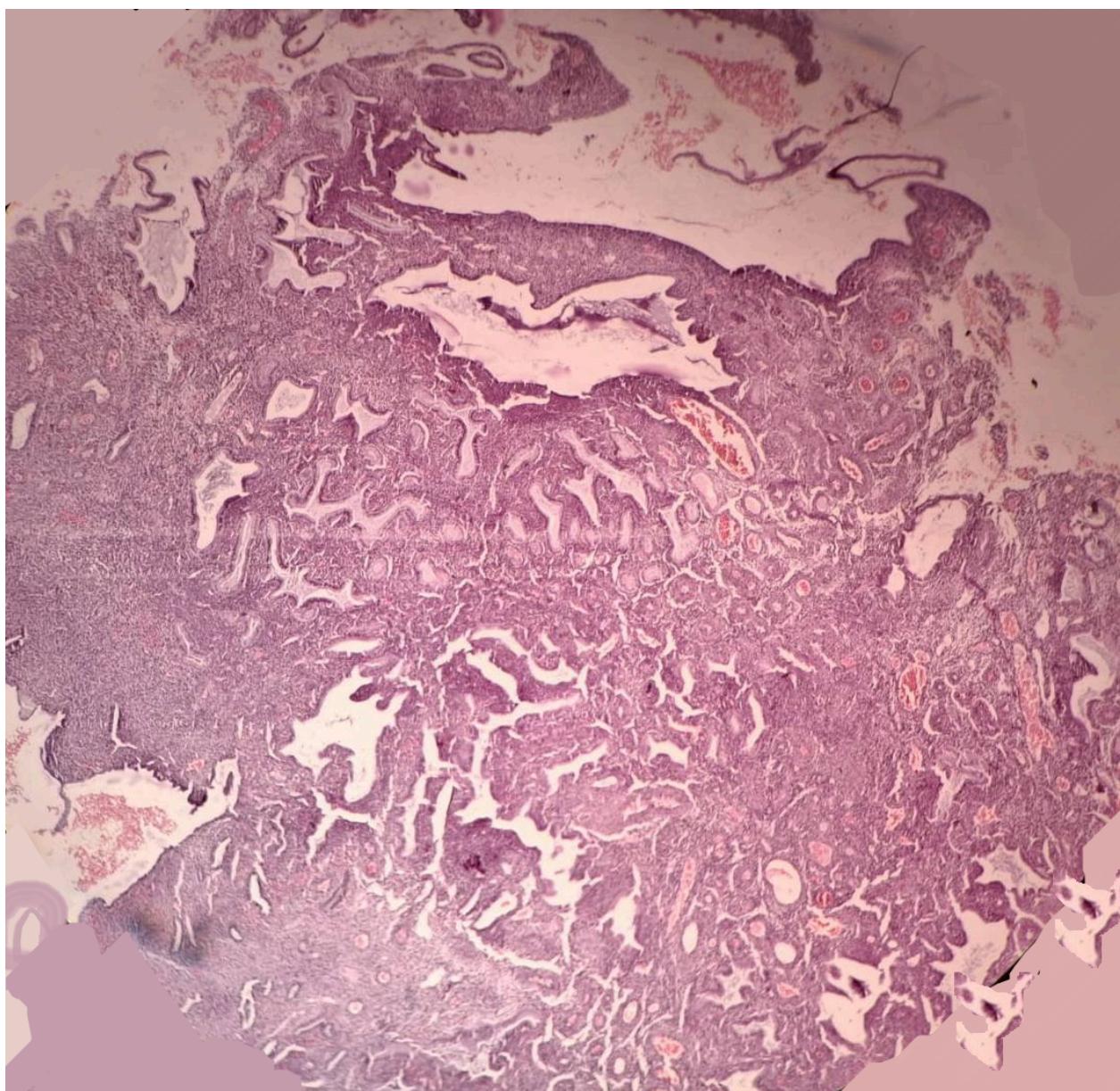


Figure 9 showing Hyperplastic endometrial polyp (40x)

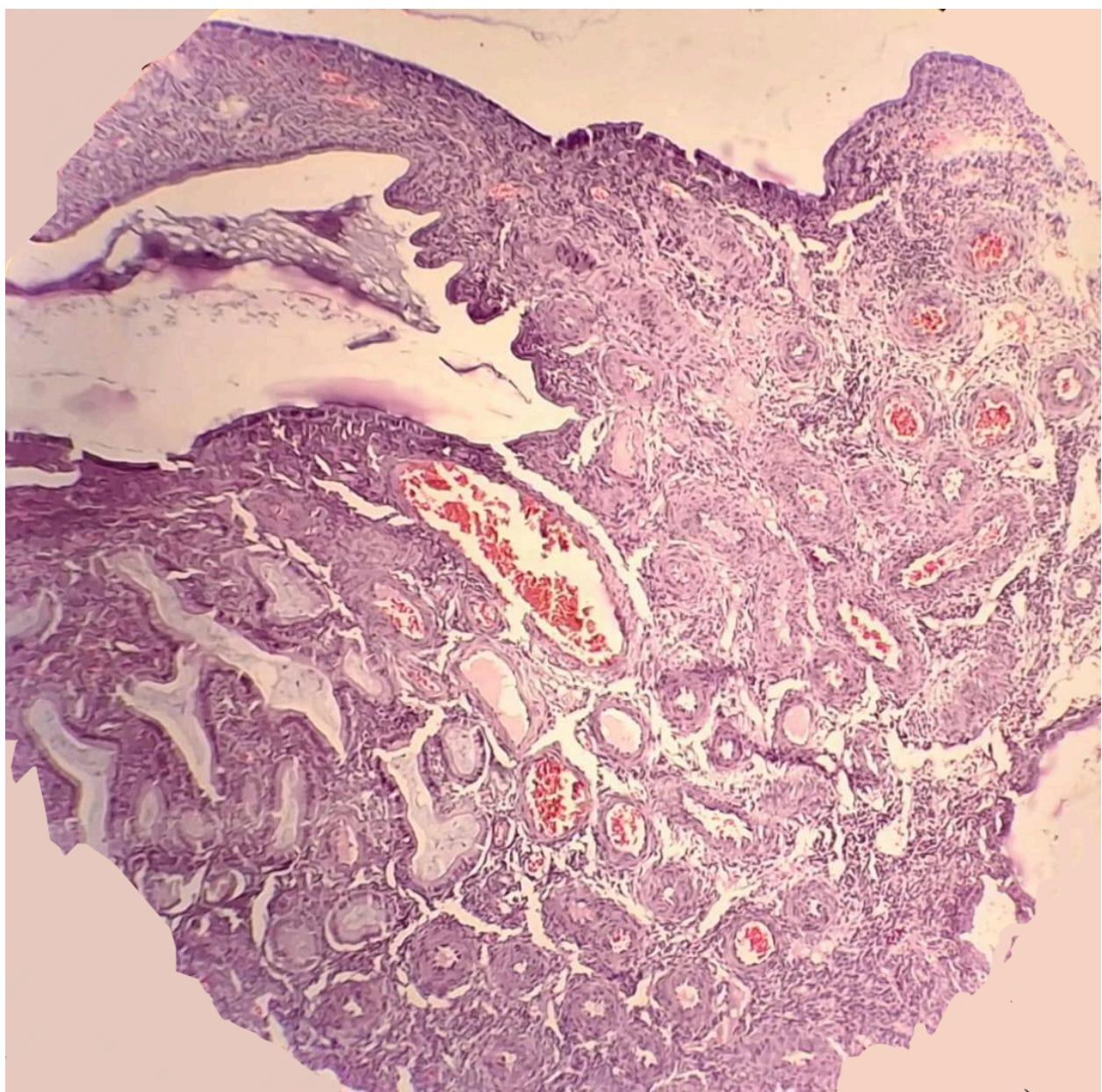


Figure 10 showing Endometrial polyp showing variable sized hyperplastic glands and thick walled vessels in the stroma (100x)

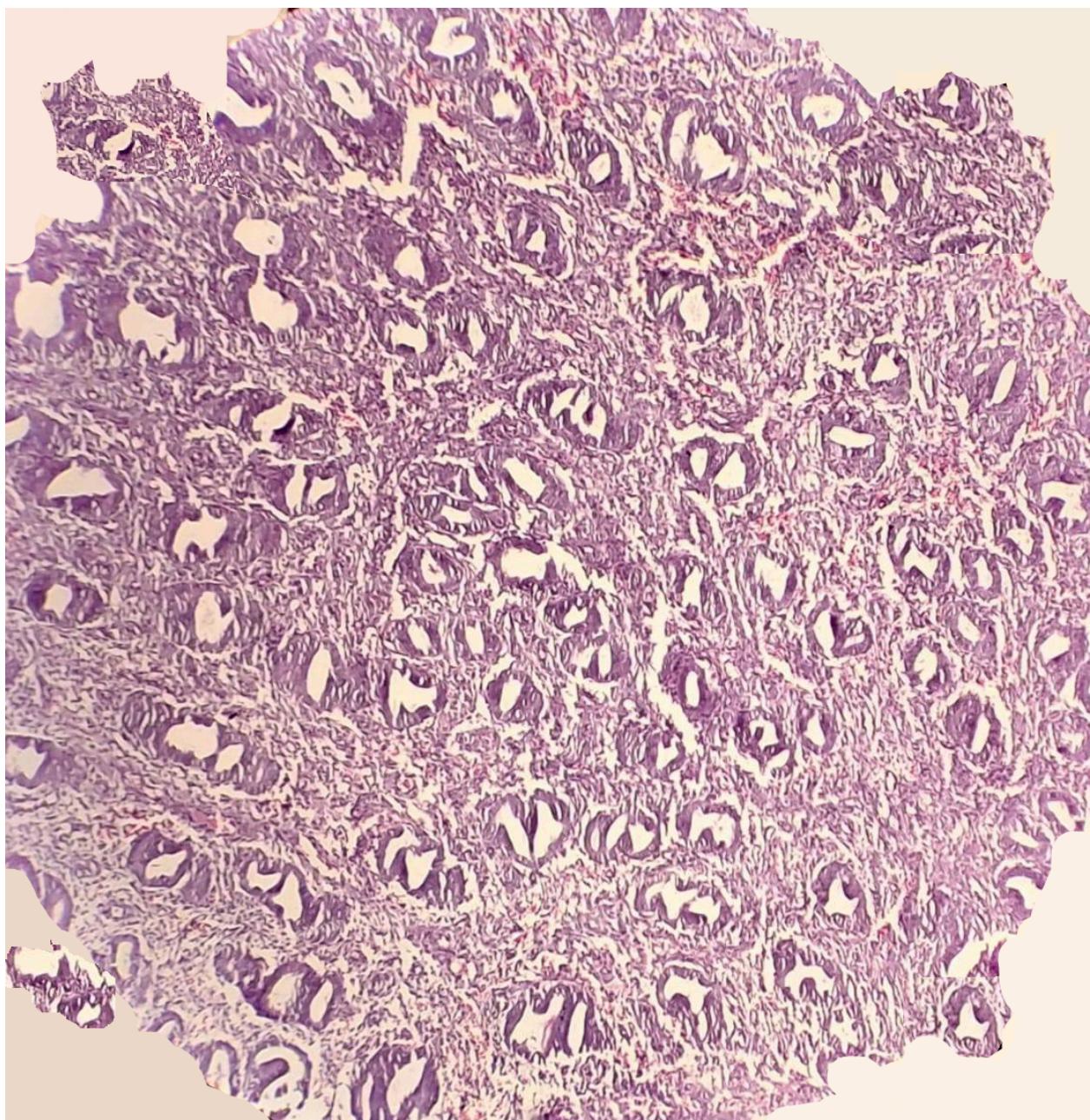


Figure 11 showing Endometrial hyperplasia without atypia(increase gland to stromal ratio) 100x

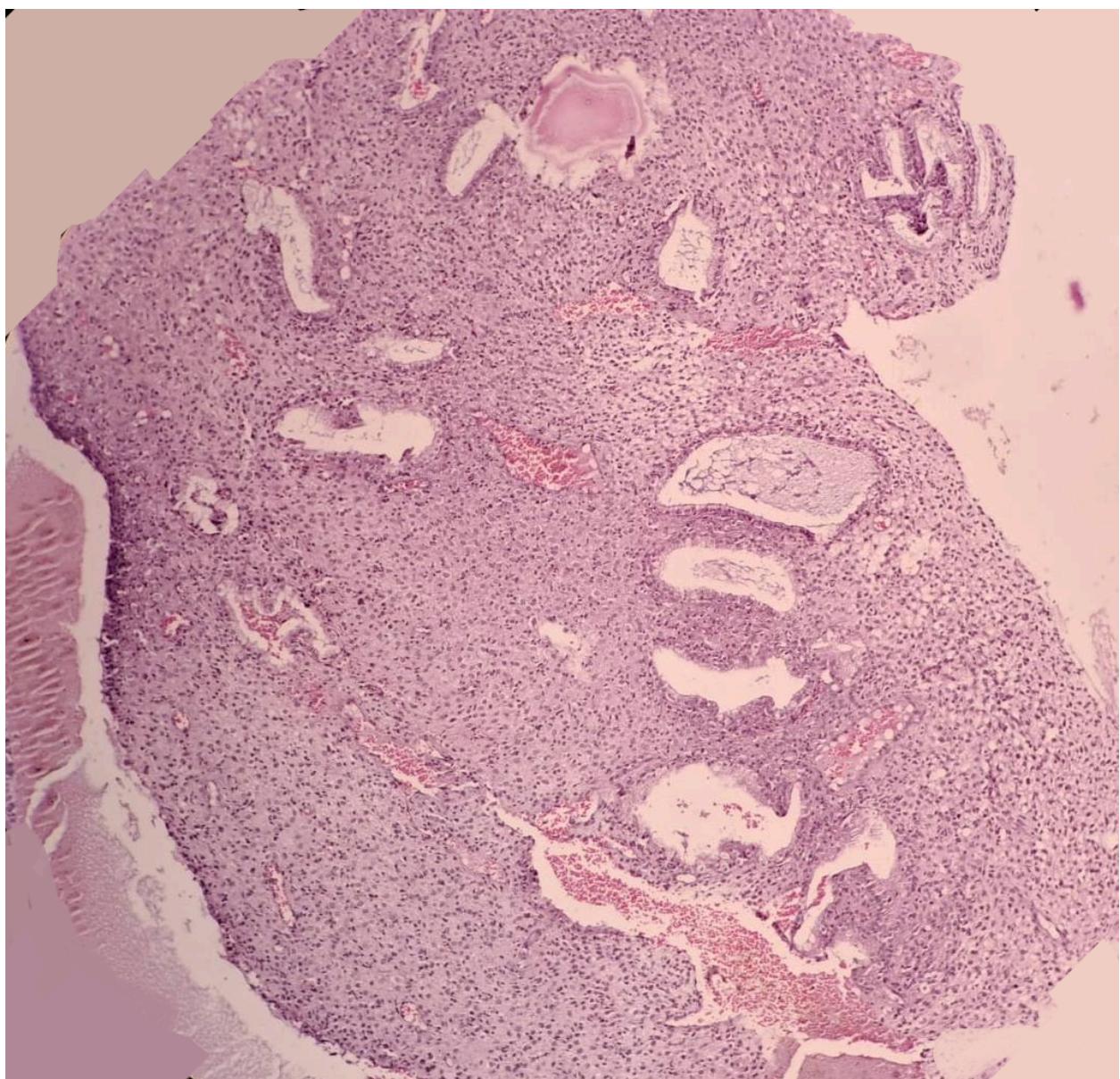


Figure 12 showing pill endometrium(pseudo decidua stroma with secretory glands)progestin effect (100x)

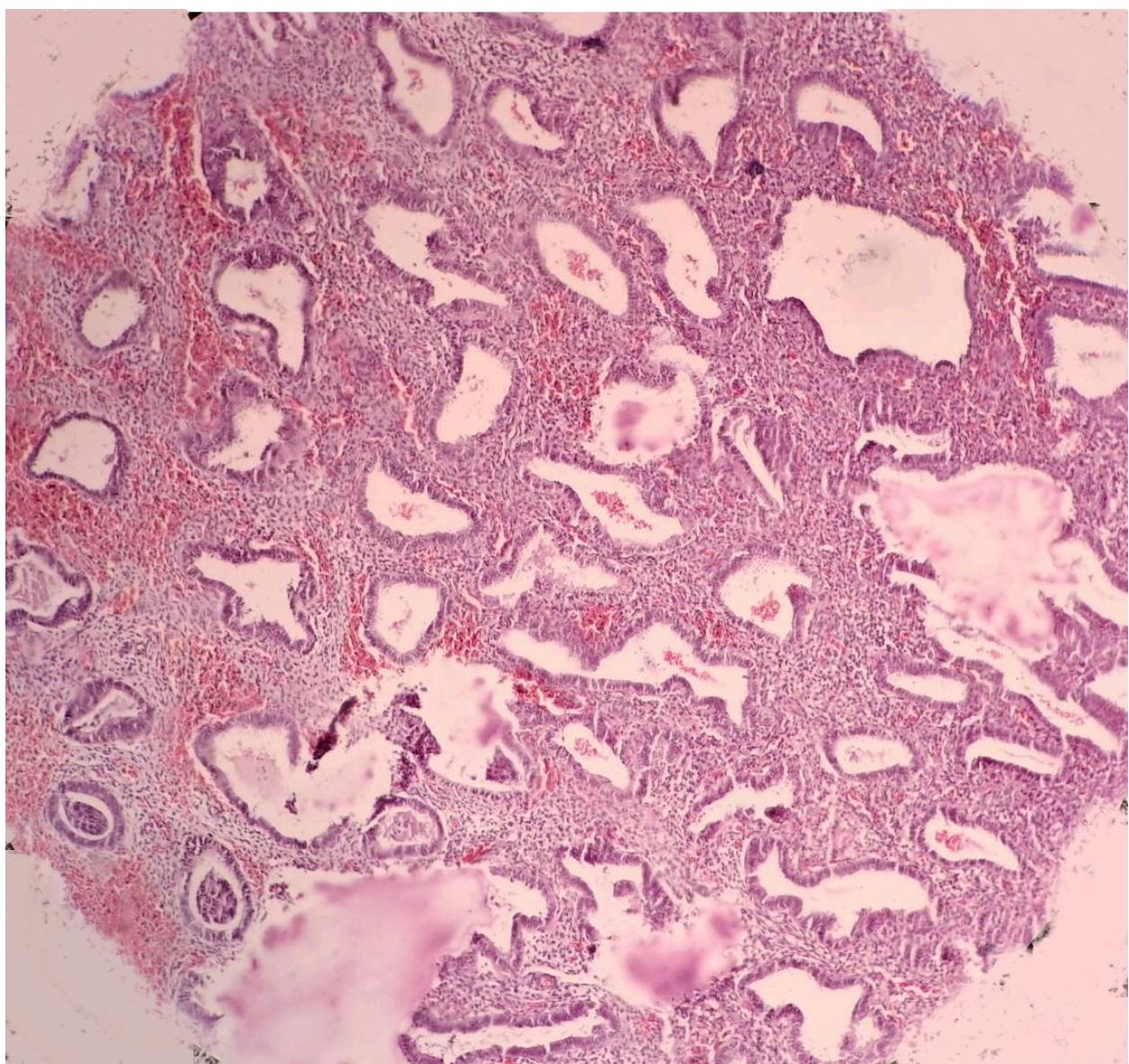


Figure 13 showing secretory phase endometrium (100x)

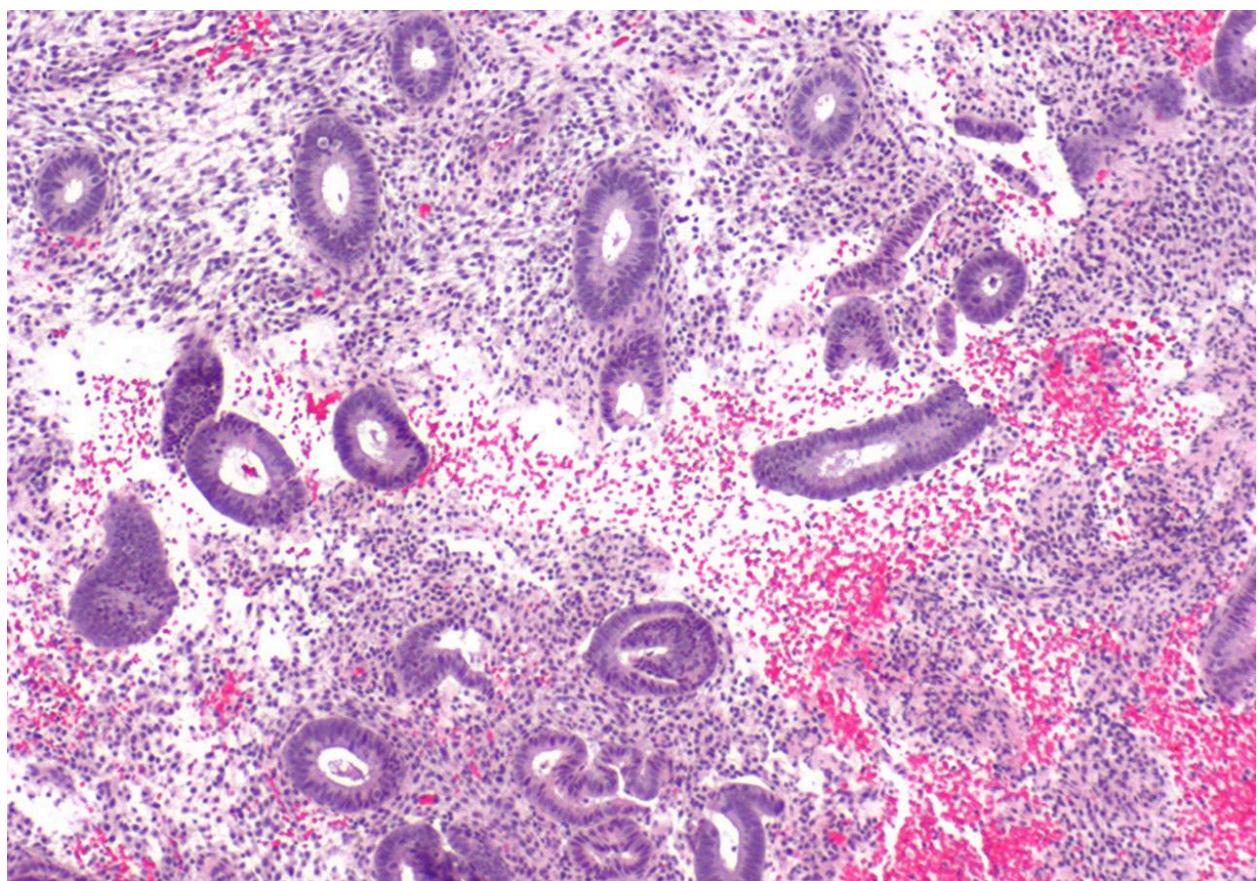


Figure 14 showing proliferative phase endometrium (100x)

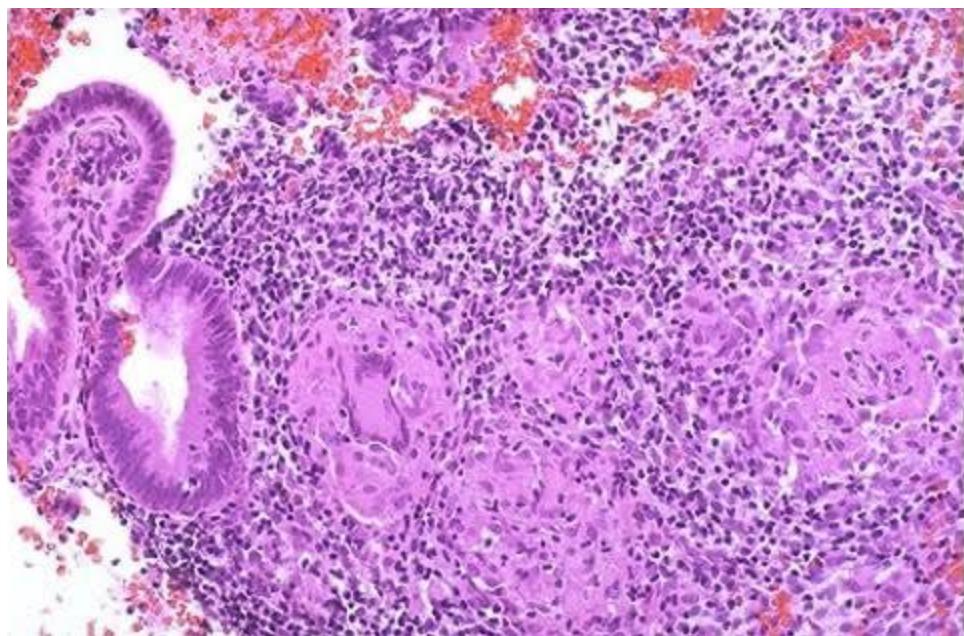


Figure 15 showing caseating granuloma in chronic endometritis (100x)