

The study showed that the level of overall morbidity women mastopathy was 1590,3‰. The structure and the level of general morbidity of women with mastopathy ranks first diseases of the genitourinary system (17.4% and 276,4‰), the second Endocrine, nutritional and metabolic diseases (13.8% and 219.4‰), third diseases of the digestive system (10.7% and 169,7‰), the fourth disease of blood and blood-forming organs (10.2% and 162.4‰), the fifth largest of the respiratory system (7.5% and 118.8‰) (Figure 2). On the listed 5 classes accounted for 59.6% of all diseases of women with mastopathy.

Our study once again confirmed that the mastopathy is pluricausal disease, the development of which contributed by adverse environmental factors, unhealthy lifestyle, the presence of chronic inflammatory processes in the pelvis and genitals diseases [4].

The level of general morbidity of women with mastopathy, studied for years tended to increase (Figure 3). In 2011 the overall incidence of women with mastopathy, amounted to 1327.3 cases in 2015 increased to 1806.1 cases per 1000 women that over the last five years the total incidence of women with mastopathy increased by 47.88 cases per 1000 women ($P < 0.01$).

Moreover, an increase in the overall incidence of diseases associated with an increase of pathology in urinary organs (218,2 and 333,3‰), endocrine system (175,8 and 272,7‰), the blood and blood-forming organs (133,3 and 169,7‰), organs of digestion (151.5 and 175.8‰) and other classes of disease.

The study of general morbidity of women, depending on age also shows an increase in its level with increasing of age. The lowest overall incidence is set at the age of 20-29 years (1381,3‰), and the highest in the age of 40-49 years (1612,0‰). The increase of the overall incidence of women with mastopathy was mainly due to the increase of diseases of the genitourinary system (231.3 and 41,7‰). The peak incidence of infectious and parasitic diseases, neoplasms, diseases of the nervous system, ear and

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