

DEATH CAUSES IN THE "N.G.LUPU" HOSPITAL IN 1994

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Infectious diseases generally are classified according to morbidity, their worse evolution or letality factor. The research tried a multifactorial

classifications of those 20th ethiological entities found in the "N.G.Lupu" Hospital, according to the mortalities indices. The study was structured on several aspects: 1. Generale features; 2. The investigation coordinates; 3. Infectious diseases proportions about the multifactorial criterion; 4. The most important prophylactic and curative meanings efficiency. During the 1994 were registered in "N.G.Lupu" Hospital 80 adults death cases (fig.1):

1. Heart diseases 8,75%;
2. Liveried diseases 15%: 6,25% fulminatory VAH, 6,25% cirrhosis, 2,5% liver neoplasms;
3. Respiratory diseases 25%: 7,5% pneumonia, 13,75% bronchopneumonia;
4. Septicemia 12,5%: 2,5% staphylococcic, 10% unprecised;
5. Abdominal diseases 10%: diarrheas with losing water III-rd degrees imunodeficiency;
6. Meningoencephalities 12,5%: 2,5% unprecised ethiology;
7. Neoplasms 5%;
8. Other diseases 11,25%: polimyosities, AIDS, tetanus, trichinosis (with myocarditis and acute cardiac insuficiency).