

INFLUENCE OF HARMFUL FACTORS OF POULTRY FARMS ON THE STATE OF THE ORAL CAVITY OF WORKERS OF POULTRY FARMS

Ortikov Azim Akhrorovich*

*Assistant,

Department of General Hygiene and Ecology,
Bukhara State Medical Institute, UZBEKISTAN

Email id: azim55968gmail.com.

DOI: 10.5958/2249-7137.2022.00026.X

ABSTRACT

The extremely high prevalence of diseases of the dentition and periodontium in the working population requires special attention to the conditions and nature of human labor activity and their impact on health. Of no small importance in this regard is the improvement of the organization of dental care for the able-bodied population, including workers in poultry farms, who also face a certain group of harmful factors.

KEYWORDS: *Ecology, Hygienic Requirements, Working Conditions, Production Factors, Manual Labor, Poultry Farming.*

REFERENCES:

1. Ortikov AA. Some hygiene issues according to the conditions of the workers of poultry farms. *Academicia: An International Multidisciplinary Research Journal*. 2021;11(3): 1274-1279.
 2. Vedeneva LA. Implementation and socio-environmental efficiency of the air dust control device. 2002, p.135.
 3. Artamanova VG, Zhdanov VF, Lashina BL. Risk factors for the development of allergic diseases. *Sankh-Petirburg*; 1997, pp.40-92
 4. Valieva ET. The role of production factors of modern poultry farms in the formation of bronchopulmonary pathology among workers. 2009, pp.83-85.
 5. Balkarov AO. The need and structure of methods of dental orthopedic rehabilitation of workers in hazardous industries: Ph.D. ... dis. cand. honey. Sciences. 2009. 16p.
 6. Besko VN. The structure of occupational morbidity at the regional level. *Healthcare of the Russian Federation*; 2009;(3):37-39.
 7. Kabirova MF, Giniyatullin II, Bakirov FB. Influence of adverse factors in the production of ethylbenzene and styrene on the state of periodontal tissues. *Kazan Medical Journal*. 2008;89(4):526-528.
 8. Masyagutova LM, Bakirov AB, Rybakov ID. The role of working conditions in the development of immune disorders in poultry workers. *Kazan Medical Journal*. 2011;92(2):462-465.
-