

Test 1

Hygienic evaluation of chemical and microbial pollution of the air environment of living, educational, and medical locations.

1. Carbon dioxide content in atmospheric air; its physiological value.
2. Indicators of air pollution in residential and communal buildings.
3. Maximum admissible content of carbon dioxide in residential building air; its hygienic importance.
4. Hygienic importance of ventilation.
5. Indicators of ventilation effectiveness.
6. Major hygienic requirements to construction supplies and interior finish materials.
7. Wind pattern, its definition. The importance of predominant wind direction in hygiene practice.
8. The importance of vegetation in urban life; regulations for vegetation in habitable areas.
9. Admissible noise level in residential buildings; its hygienic importance.