

# Гигиеническая оценка эффективности индивидуальных средств защиты органов дыхания медицинских работников

А.Б.Бабаев

Кафедра гигиены и экологии ТГМУ им. Абуали ибни Сино

## Ключевые слова:

АКТУАЛЬНОСТЬ.

ЦЕЛЬ ИССЛЕДОВАНИЯ

МАТЕРИАЛ И МЕТОДЫ.

1995-2004

(	– 13,3-18,9%, - 0,95%) [4].	(53-67,6%),	– 3,8%,	65	333	71	60	57	40	40
	1987									

## РЕЗУЛЬТАТЫ И ИХ ОБСУЖДЕНИЕ.

(  
),

[1].

[3].



(47,5%) (22,5%).

( )

29.12.1997 42,08, - 160,6 100  
489 10

[4].

40,18, 110,4

301 10

11,8 7,2  
19,2  
(r<0,01).

34%,  
– 95% [4].

[6].

20-40

– 58%,

12.4.191-99,

1- 22%,  
2- 8%, 3- 2%  
( )

[5].

(

).  
)



				ЛИТЕРАТУРА	
0,5-5%, (35-4- ),	(10-15 ) [4].			1.	[ //1987.- 6.- .49-52 / . . . [
				2.	/ . . . //2006.- 3.- .78-79
».	« . . » . .			3.	/ . . . [ . . ] //2001.- 3.- .80-83
250 2				4.	[ . . ] //2009.- 3.- .73-75 / . .
)	10 ,	(2-4		5.	/ . . . //2002.- 3.- .33-35
100%.				6.	/ . . . 4151-86
					2.10.1986.-
					[2]

## Summary

### Hygienic evaluation of personal protection remedies of respiratory ways in medical officers

A.B. Babaev

The article discusses the problem of occupational and industrial diseases due to morbidity of medical workers. Established that one of the reasons for this phenomenon is the disparity between the existing system of individual protection of personnel to specific working conditions and a factor of harmfulness. The paper provides evidence-based recommendations for the use of certified, ergonomically acceptable in health care personal respiratory protection. The main direction of the recommendations - refract created a stereotype for use in hospitals as a means of personal respiratory protection of personnel inefficient gauze bandages and surgical masks.

**Key words:** respiratory protection

#### АДРЕС ДЛЯ КОРРЕСПОНДЕНЦИИ:

**А.Б.Бабаев** – зав.кафедрой, общей гигиены и экологии ТГМУ;  
 Таджикистан, г. Душанбе, пр. Рудаки -139. Тел.: 236-32-71