

Pa a a a c a U a C a

Ka S a ¹*, Na a U a ², P a P a a ³, S a Pa a a ⁴

From 7 P a a F H a S a P
P a , T a a . 24-25 J 2013

Background

() 2.0%), (2 . %-2 . %), (2. %-
(. %) 2011. (1 . %-2 . %).

Materials and methods

2011

1)
() , 2)

Results

(2 .2%- 2 . %) ,
(1 . %-22 . %) / (2 . %-1 . %).
(1 .1%-2 . %),
/ (2 . %- . %),
/ (1 . %- . %).
(2.0%- .0%). 1.0%.

Conclusions

A a a R a I , N ab 11000, T a a .²Fa
P a a a S , Na a U , P a 65000, T a a .
³Fa B , E a a C a , Na a U ,
P a 65000, T a a .⁴Fa M , Na a U ,
P a 65000, T a a .

P b : 29 Ja a 2014

:10.1186/1471-2458-14-S1-P9

a a et al: Pa a a a
a c a U a C a . BMC Public Health
2014 14(S 1):P9.

S b a a a B M-d C- a
a d a a a :

, G
, T
, N
, I
, I
, R

