



January - March 2022

1 of 2

Gram-negative bacteraemias (*E. coli*, *Klebsiella* spp. and *P. aeruginosa*)

P. aeruginosa bacteraemia



January - March 2021

8

out of every 100,000 persons developed a *P. aeruginosa* bacteraemia

January - March 2022

7

out of every 100,000 persons developed a *P. aeruginosa* bacteraemia



Klebsiella spp. bacteraemia



January - March 2021

21

out of every 100,000 persons developed a *Klebsiella* spp. bacteraemia

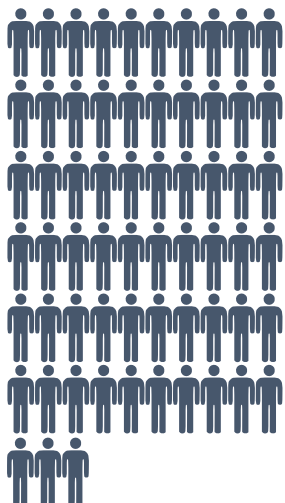
January - March 2022

19

out of every 100,000 persons developed a *Klebsiella* spp. bacteraemia



E. coli bacteraemia



January - March 2021

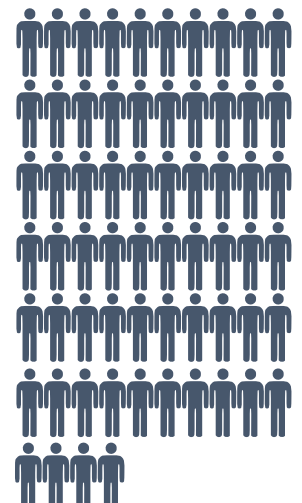
63

out of every 100,000 persons developed an *E. coli* bacteraemia

January - March 2022

64

out of every 100,000 persons developed an *E. coli* bacteraemia



Quarterly Epidemiological Commentary: mandatory MRSA, MSSA, Gram-negative bacteraemias and *C. difficile* infection - January - March 2022

2 of 2

S. aureus (MRSA and MSSA) bacteraemia and *C. difficile* infections

MRSA bacteraemia



January - March 2021

1.5

out of every

100,000 persons

developed a MRSA bacteraemia

January - March 2022

1.3

out of every

100,000 persons

developed a MRSA bacteraemia



MSSA bacteraemia



January - March 2021

22

out of every

100,000 persons

developed a
MSSA bacteraemia

January - March 2022

22

out of every

100,000 persons

developed a
MSSA bacteraemia



C. difficile infection

January - March 2021

21

out of every

100,000 persons

developed a
C. difficile infection

January - March 2022

23

out of every

100,000 persons

developed a
C. difficile infection

