Enterobacterales (01 0 0)

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- A⁷ β- (β) β- A, (B, A).
- B E a a B β- β- β-
- (2019 2020)

W

- A 11,253 38 : 25 (; =8,511; 10) 13 (; =2,742; 10).
- (B ; 3,352 ; 29.8%), (2,233; 19.8%), (; 1,820; 16.2%), (; 2,741; 24.4%), (1,107; 9.8%).
- E a a ( ) 4 /(2021).
- P a P a ( ) E a a P a (2012).
- : = (;) 3 = ( ) 2

- A⁷ 4 /.
- A B 8 /. A A

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- A⁷ 99.9-100.0% 99.6-99.9% 8 /(1), 50/90 0.03/0.12 /(0.06/0.25 /.
- A⁷ 100.0% 98.9-100.0% 8 /(1).
- E a a 8.7% ( ) 12.8% (B) 28.1% ( ) 39.0% ( ) 2).
- E a a 0.6% ( ) 1.4% (B) 6.6% ( ) 17.0% ( ).
- 0.7% ( ) 1.7% (B) 5.9% ( ) 17.0% ( ) 2).
- B ( ), (A) (1).
- (1).
- E a a (100.0% 99.1%-99.5% 8 /( ), (89.0-93.5% 61.0-80.4%), (76.0-87.1% 58.7-68.9%), (67.4-79.5% 68.9-83.2% ; 1).
- E a a (100.0% 98.9-100.0% 8 /( ), (76.5-100.0% 48.4-66.8%), (41.2-85.7% 16.4-29.4% ; 1).

Fig e 1. C m la i e MIC di ib ion. of a eonam-a ibac am e ed again ca bapenem- e i an *Enterobacterales* (CRE) i ola e f om We e n E ope (A) and Ea e n E ope (B) a ified b infec ion pe

Fig e 2. F e enc of occ ence of m l id g- e i an (MDR), e en i el d g- e i an (XDR), and ca bapenem- e i an (CRE) *Enterobacterales* i ola e f om We e n E ope (A) and Ea e n E ope (B) a ified b infec ion pe

Enterobacterales	(, 5)	(1, 8)	(1,)	(1,)	(1)	(5)	(8)	(5 8)
A	100.0.-	100.0.-	99.9.-	100.0.-	99.9.-	99.6.-	99.9.-	99.8.-
	98.2	98.8	99.4	99.3	91.9	84.8	94.3	89.4
	78.1	77.2	84.5	80.3	59.0	52.4	62.5	55.8
	94.3	92.0	96.2	93.9	81.9	70.6	85.2	77.0
	85.2	80.0	90.5	84.8	70.3	59.3	74.3	64.8
	78.0	83.0	81.4	81.6	58.4	57.4	56.4	58.2
	88.2	92.6	90.8	91.4	78.2	74.7	79.0	77.4
A	96.5	98.5	98.2	98.3	88.3	83.7	90.7	86.7
	88.4	76.5	85.7	73.5	84.9	77.0	84.1	81.8
	( )	( )	(1)	( )	( )	( )	( )	( )
A	100.0.-	100.0.-	100.0.-	100.0.-	100.0.-	98.9.-	100.0.-	100.0.-
	6.8	23.1	23.1	0.0	15.2	8.7	2.2	4.7
	56.8	57.7	38.5	33.3	50.0	40.9	23.9	40.6
A	65.9	65.4	53.8	88.9	37.9	37.6	34.8	40.6
	93.2	88.5	92.3	100.0	75.8	67.7	73.9	82.8
	( )	(1)	(1 0)	(1)	(1)	(1)	(1)	(18)
A	100.0.-	100.0.-	100.0.-	100.0.-	99.5.-	99.1.-	99.5.-	99.5.-
	89.0	89.2	93.5	93.5	74.0	61.0	80.4	69.0
	9.2	17.0	20.0	19.6	9.1	3.8	10.0	8.6
	72.7	66.0	71.8	72.5	47.0	31.1	53.9	42.8
	37.7	25.8	38.2	36.2	20.1	12.2	28.8	15.0
	14.3	24.7	15.9	22.5	14.6	9.4	5.9	11.2
	31.2	51.5	37.1	44.2	39.7	36.6	36.1	41.2
A	76.0	87.1	81.2	85.5	64.4			
	79.5	68.0	77.5	67.4	74.8	68.9	70.6	83.2
A	100.0.-	100.0.-	100.0.-	100.0.-	99.5.-	98.9.-	100.0.-	100.0.-
	2.8	0.0	0.0	0.0	0.0	2.2	0.0	1.9
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	33.3	35.3	30.8	14.3	23.6	24.7	13.7	20.4
	83.3	76.5	84.6	100.0	58.2	48.4	56.9	66.8

A⁷ E a a

- B

- A⁷ E a a

A

( ).

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(2018). *M07E 11E.*

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