

Carbapenem-resistant *Enterobacterales* and *Candida auris*

Surveillance Report

October—December 2025

Carbapenem-resistant *Enterobacterales* (CRE): October—December 2025

Carbapenemase-Producing (CP) Status of Confirmed Cases

CP-CRE	19 (32%)
Non-CP CRE	13 (22%)
CP Status Pending/ Not Tested	28 (46%)
Total Confirmed CRE Cases	60

CRE Counts, by Genus Species and Mechanism (n=60)

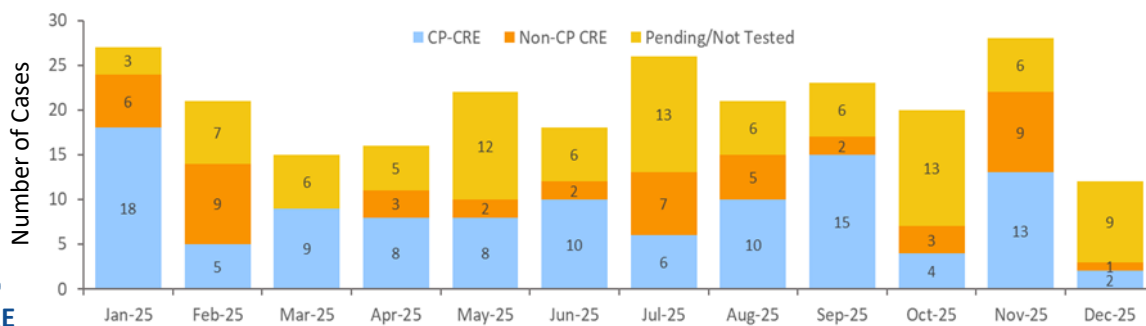
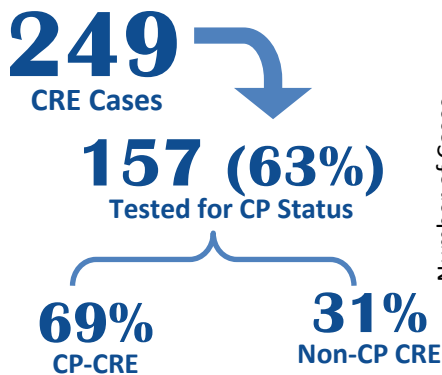
Genus Species	Total CRE n (%)	Total CP-CRE	KPC	NDM	IMP	OXA48	VIM
<i>Klebsiella pneumoniae</i>	31 (52)	12	9	2	.	1	.
<i>Enterobacter cloacae</i>	12 (20)	2	1	1	1	.	1
<i>Escherichia coli</i>	7 (11)	4	1	2	1	1	1
<i>Klebsiella aerogenes</i>	4 (7)
<i>Klebsiella oxytoca</i>	2 (3)
<i>Serratia marcescens</i>	2 (3)
<i>Other Citrobacter Spp.</i>	1 (2)
<i>Proteus mirabilis</i>	1 (2)	1	.	1	.	.	.
Total	60	19¹	11	6	2	2	2

¹not all isolates sent for mechanism testing, some isolates have more than one mechanism

CP testing capabilities of 15 clinical laboratories in Philadelphia

Detection Method	n (%)
Carba NP, Modified Hodge, or other phenotypic testing only	2 (13)
PCR or other genotypic testing	4 (27)
No regular CP testing	9 (60)

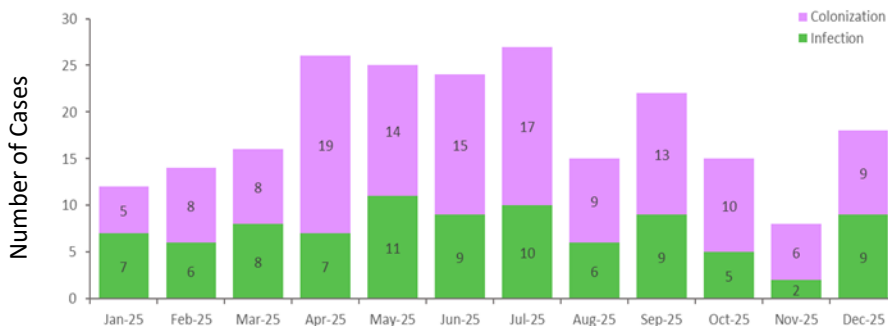
CRE Cases, by Carbapenemase-Producing (CP) Status: January 2025—December 2025



Candida auris Report: January 2025—December 2025

Candida auris Cases in Philadelphia by Month/Year

Colonization = 133
Infection = 89



Candida auris continues to be an emerging threat in the southeastern PA and Philadelphia regions. The first *C. auris* case in PA was reported in March 2020 and since then, cases of both infection and colonization continue to rise. The majority of colonization cases appear in local healthcare facility clusters. For more information, see the joint [PDPH AND PADOH Health Alert](#) or the [C. auris webpage on the PDPH Health Information Portal](#).

Suspected or confirmed cases of *C. auris* should be reported to PDPH by calling 215-685-6748 within 24 hours. Complete the [Candida auris Report Form](#) and fax to 215-238-6947 **after reporting the case by phone**.