

Candida auris in New Jersey

Information and Interim Recommendations for Healthcare Facilities and Laboratories

Date: January 24, 2017

| Intended | Audience: | oxtimes All public health partners | | |
|----------|--|---|--------------------------|-------------|
| | | □ Local health departments | ☐ Schools/child care cen | ters 🗆 ACOs |
| | | ☐ Animal health professiona | Is | |
| Key Poin | ts or Update | es: | | |
| | This message is to distribute information and recommendations for laboratories and healthcare facilities regarding <i>C. auris</i> . | | | |
| а | | is is an emerging multidrug-re Ifections. The yeast is difficult Ily. | • | |
| | | | | |

Action Items:

- (1) Laboratories that suspect *C. auris* should notify their local health department or the Communicable Disease Service. Criterion for when laboratories should suspect *C. auris* are described in the attached recommendations.
- (2) When *C. auris* infection or colonization is suspected, healthcare facilities should implement infection control measures, including placement of patients in single rooms and contact precautions, PPE use, proper cleaning of equipment and patients room. All infection control recommendations are described in the attached recommendations.

Contact Information:

- The Communicable Disease Service at (609) 826-5964 during business hours;
- Patricia M. Barrett, Antimicrobial Resistance Coordinator, at patricia.barrett@doh.nj.gov or (609) 826-5964; or
- Rebecca Greeley, Infectious Disease Team Lead, at rebecca.greeley@doh.nj.gov or (609) 826-5964