#### Los Angeles County Department of Public Health (LACDPH)

### Candida auris for Skilled Nursing Facilities

C. auris is a drug-resistant yeast that has become endemic in Los Angeles County. Good compliance with basic infection control measures can prevent the spread of C. auris. All skilled nursing facilities should become familiar with the strategies outlined below to admit and manage C. auris-positive residents.

# DO:

- Admit suspect or confirmed *C. auris* residents to the best of your abilities.
- Refer to the <u>CDPH Enhanced Standard Precautions</u> guidance to **determine which type of transmission-based precautions (TBP)** to apply and how to <u>cohort with other residents</u>.
  - o In general, LACDPH recommends the following TBP for *C. auris*:
    - Contact Precautions during C. auris outbreak or if resident has other indications (e.g., acute diarrhea, draining wound, <u>Tier 1 or 2 MDRO per LACDPH MDRO Containment Tiers</u>)
    - Enhanced Standard Precautions for high-risk residents (i.e., indwelling devices and/or unhealed wounds)
    - Standard Precautions for all other residents
- Ensure your facility staff adhere to basic infection control measures to prevent spread. Facility leadership should conduct regular <u>audit and feedback</u> to maintain good compliance. These include:
  - Practice hand hygiene (HH). Alcohol-based hand rub (ABHR) is effective against C. auris.
  - Use personal protective equipment (PPE) properly.
  - Thoroughly clean and disinfect the patient care environment and shared equipment with a disinfectant that is effective against *C. auris* (EPA List P, or can use EPA List K and follow instructions for *C. difficile*).
- Screen non-positive residents transferred from <u>long-term acute care hospitals and subacute units</u> for *C. auris* colonization upon admission at your facility. Follow appropriate TBP as outlined above while pending results.
- Communicate C. auris status upon discharge. Use an inter-facility transfer form and attach relevant labs.
- Flag medical records of *C. auris*-positive residents to place them on appropriate TBP upon future admissions.
- Report new colonizations and all clinical identifications of C. auris via the LACDPH MDRO Reporting Portal.

# DO NOT:

- **Be scared.** *C. auris* is just like any other multi-drug resistant organism as long as your staff consistently implements basic infection control practices (see above), you have a strong chance at preventing spread. *C. auris* outbreaks in LA County nursing homes have been rare and small.
- **Refuse residents** based purely on *C. auris* status. If your facility can provide the care needed, you should admit.
- **Re-screen residents** with history of *C. auris* positive tests for clearance. *C.auris* can colonize residents for years and may test intermittently negative. Consider them as positive even if they had a recent negative screen result.
- Report single cases to CDPH Licensing & Certification. *C. auris* is only reportable to LACDPH if it is identified from a specimen collected at your facility. Do not report *C. auris* if your facility did not collect the specimen.
- Request facilities perform *C. auris* screening prior to discharge. Since results can take a few days, there is a chance they may acquire *C. auris* between when the swab was collected to when they are discharged.

#### **ADDITONAL RESOURCES**

- LACDPH C. auris website: publichealth.lacounty.gov/acd/Diseases/CandidaAuris.htm
  - o Mitigating the spread of C. auris in LA County: <a href="mailto:publichealth.lacounty.gov/acd/docs/MitigatingSpreadofC.aurisLAC.pdf">publichealth.lacounty.gov/acd/docs/MitigatingSpreadofC.aurisLAC.pdf</a>
- CDPH C. auris website: www.cdph.ca.gov/Programs/CHCQ/HAI/Pages/Candida-auris.aspx
- CDC C. auris website: www.cdc.gov/fungal/candida-auris/c-auris-infection-control.html
- LACDPH Transfer Guidance for MDROs: publichealth.lacounty.gov/acd/docs/LACDPH TransferringGuidanceforMDROs.pdf

More questions or concerns? Email the LACDPH Healthcare Outreach Unit at hai@ph.lacounty.gov

