CANDIDA AURIS ACTION PLAN CHECKLIST

SCREENING PLAN
 Review CDPH <i>C. auris</i> Guidance <u>https://bit.ly/CAHANCauris</u> Review LACDPH <i>C. auris</i> Guidance <u>https://bit.ly/LACDPHCaurisGuidance</u> Develop steps for ordering <i>C. auris</i> colonization swab (e.g., IP to order, clinician to obtain) Discuss with your clinical laboratory to determine if <i>C. auris</i> screening can be done at your institution Review <i>C. auris</i> risk factors (i.e., international healthcare exposure, ventilation, prior stay in facilities with <i>C. auris</i> transmission). Decide which criteria will be used to screen patients. If not possible, find a lab that can do this testing for you - <u>https://bit.ly/CaurisLab</u> Educate admitting department, staff, case management, laboratory on when and who to screen Obtain or develop patient education materials for <i>C. auris</i> screening see <u>https://bit.ly/LACPDHCauris</u>
GENERAL INFECTION PREVENTION PLAN
 Create schedule for staff education (i.e., upon hire and annually) on hand hygiene, personal protective equipment, environmental cleaning, etc. Create environmental cleaning checklist for all cleanings- review with staff (<u>bit.ly/EVSchecklist</u>) Identify and stock necessary personal protective equipment (e.g., gloves, gown) Download CDPH adherence monitoring tools at <u>bit.ly/IPmonitor</u> Monitor infection prevention adherence (e.g., "secret shopper" method) routinely using CDPH tools Feedback IP adherence results to staff routinely Download LACDPH interfacility transfer form at <u>bit.ly/IPtransferform</u> Educate case managers/discharging staff on use of interfacility transfer form and importance of clear, timely inter-facility communication of pending/positive MDRO status <u>bit.ly/LACDPHTransferingGuideMDRO</u> Audit use of interfacility transfer form routinely Review CDPH Enhanced Standard Precautions, apply as necessary <u>bit.ly/CDPHESP</u>
C. AURIS INFECTION PREVENTION PLAN
 Post LACDPH information for reporting when <i>C. auris</i> is detected Ensure appropriate signage for door (including PPE & EVS considerations) <u>bit.ly/LACDPHACDCTBP</u> Identify single or multi-occupancy room where to place <i>C. auris</i>-positive patient(s) Plan how to cohort patients and staff for <i>C. auris</i>-positive patient(s), if possible Educate staff on <i>C. auris</i> infection prevention, including healthcare and environmental services staff Determine which medical equipment can be dedicated to <i>C. auris</i>-positive patient(s) Determine how to clean shared medical equipment appropriately Ensure availability of disinfectant(s) effective against <i>C. auris</i> per https://bit.ly/CAHANCaurisFeb2022 Educate staff on <i>C. auris</i>-specific environmental cleaning protocol, including healthcare personnel and environmental services staff; clarify who cleans what- modify template if needed <u>bit.ly/whocleanstemplate</u> Develop method for ensuring patient room is fully cleaned (e.g., ATP, fluorescent marker) Draft and approve facility <i>C. auris</i> policy Contact the LACDPH Healthcare Outreach Unit (HOU) with questions: <u>hai@ph.lacounty.gov</u>

