Washington State Department of HEALTH	Case name (last, first)	
	Birth date// Age at symptom onset ☐ Years ☐ Months	
Highly antibiotic	Alternate name	
resistant organism	Phone Email	
(CRE, other gram negative, Staph, Strep and Candida)	Address type ☐ Home ☐ Mailing ☐ Other ☐ Temporary ☐ Work	
County	Street address	
	City/State/Zip/County	
	Residence type (incl. Homeless) WA resident \square Yes \square No	
ADMINISTRATIVE		
Investigator	LHJ Case ID (optional)	
LHJ notification date//		
Classification		
	onfirmed	
Investigation status	_	
☐ Complete ☐ Complete – no	ot reportable to DOH Unable to complete Reason In progress	
Dates: Investigation start	/_ Investigation complete /_ /_ Record complete /_ /_ Case complete /_ /_	
REPORT SOURCE		
Initial report source	LHJ	
	Reporter phone	
All reporting sources (list all that	apply)	
DEMOGRAPHICS		
Sex at birth: ☐ Female ☐ M	ale 🗌 Other 🗎 Unknown	
Do you consider yourself (your child) Hispanic, Latino/a, or Latinx? Ethnicity ☐ Hispanic, Latino/a, Latinx ☐ Non-Hispanic, Latino/a, Latinx ☐ Patient declined to respond ☐ Unknown		
Race	ider yourself (your child)? You can be as broad or specific as you'd like (check all responses): (specify: Amer Ind and/or AK Native) Specify: White Patient declined to respond Unk	
Additional race information: Afghan Afro-Caribbean Arab Asian Indian Bamar/Burman/Burmese Bangladeshi Bhutanese Central American Cham Chicano/a or Chicanx Chinese Congolese Cuban Dominican Egyptian Eritrean Ethiopian Fijian Filipino First Nations Guamanian or Chamorro Hmong/Mong Indigenous-Latino/a or Indigenous-Latinx Indonesian Iranian Iraqi Japanese Jordanian Karen Kenyan Khmer/Cambodian Korean Kuwaiti Lao Lebanese Malaysian Marshallese Mestizo Mexican/Mexican American Middle Eastern Mien Moroccan Nepalese North African Oromo Pakistani Puerto Rican Romanian/Rumanian Russian Samoan Saudi Arabian Somali South African South American Syrian Taiwanese Thai Tongan Ugandan Ukrainian Vietnamese Yemeni Other:		
What is your (your childs) preferred language? Check one: Amharic Arabic Balochi/Baluchi Burmese Cantonese Chinese (unspecified) Chamorro Chuukese Balochi/Baluchi Burmese Cantonese Chinese (unspecified) Amharic Chamorro Chuukese Service Romanian Hindi Among Japanese Karen Khmer/Cambodian Kinyarwanda Korean Kosraean Lao Mandarin Marshallese Mixteco Portuguese Romanian/Rumanian Russian Samoan Sign languages Somali Spanish/Castilian Swahili/Kiswahili Tagalog Tamil Telugu Thai Tigrinya Ukrainian Urdu Vietnamese Other language: Interpreter needed Yes No Unk		
	<u></u>	

Case Name	LHJ Case ID
EMPLOYMENT AND SCHOOL	
Employed ☐ Yes ☐ No ☐ Unk Occupation	Industry
Employer Work site	City
Student/Day care Yes No Unk Type of school Preschool/day care K-12 Colleg	e
School name	School address
City/State/County Zip	Phone number Teacher's name
COMMUNICATIONS	
Primary HCP name	
OK to talk to patient (If Later, provide date)	al ☐ Unable to reach ☐ Patient could not be interviewed ☐ Friend ☐ Other
Outbreak related Yes No LHJ Cluster ID	Cluster Name
CLINICAL INFORMATION	
Complainant ill Yes No Unk Symptom Onset/ Diagnosis date/_/ Date of first positive case defining Illness duration Days Weeks Months Y	alab / /
Organism type/Genus/Species Candida auris CRA Acinetobacter Baumannii CRE Escherichia Coli Klebsiella Oxytoca Pneum Enterobacter Aerogenes Cloaca Citrobacter Brakkii Freund Serratia Marcescens Other Proteus Mirabilis Penner CRP Pseudomonas Aeruginosa MRSA Other	e
□ Empyema □ Endocarditis □ Meningitis □ O □ Septic arthritis □ Septic emboli □ Sepsis □ □ Surgical site infection (internal) □ Traumatic woodling under tract infection (lower tract) □ Unk □ County/State of facility where specimen collected □ Type of Specimen □ Clinical □ Screening □ Unk Physical location type of the patient when the specimen was collected	on (CVC) Cellulitis/skin Decubitus/pressure ulcer steomyelitis Peritonitis Pneumonia Pyelonephritis Skin abscess Surgical incision infection ound Ulcer/wound (not decubitus) Other Other Hospital Long-term acute care hospital
	☐ Unknown ☐ Other
Y N Unk Was this patient EVER positive for the SAME organism	m and resistance mechanism
Earliest known date//	in and resistance medianism
☐ ☐ ☐ Does this patient have a history of infection or coloniz. ☐ CRAB ☐ CRE ☐ CRPA ☐ C. difficile ☐	
Predisposing Conditions	
	☐ False ☐ Unk etastatic) ☐ Solid tumor (non-metastatic) ☐ Hematologic Hepatic ☐ Biliary ☐ Other

Case Name		LHJ Case ID	
Current to CVA/strok Cystic fibrical Cystic Cystic Fibrical Cystic Cysti	posis /pressure ulcer chronic cognitive defect mellitus ck a/paraplegia ppressive therapy (past 6 months) rug use, e.g. heroin cal problems Height (in inches) Weight vascular disease e at birth Specify gestational age in val		
Facility Hospita Disposi Admitte Mecha Still hos Y N Unk Died of thi Autops Death RISK AND RESPON	□ Long term care facility Facility □ Non-health care (home) □ U ed to ICU Date admitted to ICU/ nical ventilation or intubation required spitalized As of/_/ s illness Death date/_/ y performed certificate lists disease as a cause of d SE (Ask about exposures 12 months or list all international travel within 12 m	Facility name/location Facility name/location Facility name/location y name/location Ink Other Date discharged from ICU Please fill in the death date informate eath or a significant contributing conds s prior to specimen collection date	tion on the Person Screen ition unless otherwise specified)
Travel out of:	Setting 1 County/City	Setting 2 County/City State Country Other	Setting 3 County/City State Country Other
Destination name			
Start and end dates Patient was hospitalized while	/	/to/	/to// Y
visiting state/country Patient received any health care while visiting state/country	☐Y ☐N ☐Unk	□Y □N □Unk	☐ Y ☐ N ☐ Unk
Risk and Exposure Y N Unk Secase a Residual Specimen Central verification Urinary ca Type [Any OTHE Type [Information recent foreign arrival (e.g., immigrant, ridentified through surveillance screen collected >3 calendar days after hospinous catheter in place at any time in the theter in place at any time in the 2 calest Indwelling urethral catheter Surce Other Rindwelling device in place at any time Dialysis catheter FT/NT Tube Peripheral IV catheter Tracheos Vas tracheostomy tube in place at the atient on a ventilator at the time of spe	ital admission ne 2 calendar days prior to the specimendar days prior to the specimen colle prapubic catheter	nen collection date oction date ster specimen collection date Nephrostomy tube

Case Name	LHJ Case ID
Y N Unk	
☐ ☐ Hospitalized within 12 months before the specimen collecti	ion date
Date admitted// Prior HRN	
Facility name	
☐ ☐ ☐ Did hospitalization include ICU stay	
☐ ☐ Surgery within 12 months before the specimen collection d	late Date of surgery//
Facility name	
☐ ☐ Admitted to a long term care facility within 12 months before	re the specimen collection date
Admit date// Discharge date//	
Facility name	Facility location
☐ ☐ Admitted to a long term care facility within 90 days before t	
Type of facility ☐ Assisted living facility ☐ Group hom	
	ursing home/skilled nursing facility with ventilator beds
	without ventilator beds or ventilator bed status unknown
Other	
☐ ☐ Admitted to a long term acute care hospital within 12 mont	
Admit date// Discharge date//	
Facility name	
On dialysis within 12 months of the specimen collection da	
Facility name	Facility location
Current chronic dialysis	-
Facility name	Facility Location
Type of dialysis ☐ Peritoneal ☐ Hemodialysis ☐ Ur	
Hemodialysis access AV fistula/graft CVC	None Unk
Exposure and Transmission Summary	C Other state
Likely geographic region of exposure In Washington – county Not in US - country	
International travel related During entire exposure period During	ng part of exposure period. No international travel
International traver related During entire exposure period During	ng part of exposure period
Suspected exposure type ☐ Person to person ☐ Health care assoc	riated TIInk T Other
Describe	
Suspected exposure setting Doctor's office Hospital ward	Hospital ER Hospital outpatient facility Home
☐ Long term care facility ☐ International travel ☐ Out of sta	
Describe	
Exposure summary	
Suspected transmission type (check all that apply) Person to person	on 🔲 Health care associated 🔲 Unk
Other	
Describe	
Suspected transmission setting (check all that apply) \square Doctor's office	
☐ Hospital outpatient facility ☐ Home ☐ Long term care f	acility International travel Out of state US travel
Other	
Describe	
Public Health Issues	
Y N Unk	
☐ ☐ Patient currently in health care facility	
Facility name	Facility location
Fill out the Transmission Tracking Section if concern for potential tran	smission to other patients. Focus particularly on 30 days prior
to the specimen collection date.	
Public Health Interventions/Actions	
Y N Unk □ □ □ Contact precautions implemented Start date / /	End Date / /
Contact precautions implemented Start date/_/_ Facility name	
│	
☐ ☐ Surveillance specimens collected from appropriate patients	S
Who was tested ☐ Roommates ☐ Other epi-linked p	
☐ Other How many patients tested	
, patiente tectea	

Case Name	Case Name LHJ Case ID			
Y N Unk ☐ ☐ Patient education provided Method ☐ Verbal ☐ Written ☐ Letter Who provided ☐ Health care provider ☐ Local public health ☐ State public health				
Who pro		ler 🔛 Local public health h date / /	☐ State public health	
	ublic health action			
TRANSMISSION TRA	CKING			
Visited, attended, emp	loyed, or volunteered at any			
	Setting 1	Setting 2	Setting 3	Setting 4
Setting Type Facility Name	Health care	Health care	Health care	Health care
Details (floor, ward,				
wing, room number)				
Start (admit) Date				
End (discharge) Date Dates not on contact				
precautions	/to//	/to/	/ to/	/to/
Dates shared room	//to//	//to//	//to//	//to//
Dates shared health care staff	// to//	// to//	/ to//	// to//
Number of people potentially exposed				
Facility Infection Preventionist aware	Y N Unk	☐Y ☐N ☐Unk	Y N Unk	☐Y ☐N ☐Unk
Contact information				
available for setting (who will manage exposures or disease	☐Y ☐N ☐Unk	☐ Y ☐ N ☐ Unk	☐Y ☐N ☐Unk	☐Y ☐N ☐Unk
control for setting) Is a list of contacts known?	☐Y ☐N ☐Unk	☐Y ☐N ☐ Unk	Y N Unk	☐Y ☐N ☐Unk
	n, please fill out Contact Tracing	Form Question Package		
NOTES				
LAB RESULTS				
Lab report information Lab report reviewed WDRS user-entered la Submitter Performing lab for enti	– LHJ □			
Specimen Specimen identifier/accession number Specimen collection date// Specimen received date//_				
WDRS specimen sour WDRS specimen reject	ece site ct reason			
Test performed and result WDRS test performed WDRS test result coded				
WDRS test result, coded WDRS test result, comparator				
WDRS result, numeri WDRS unit of measure	ic only (enter only if given, in		<i>parator</i> and <i>Unit of measu</i>	re)
Test method WDRS interpretation of	ode			

Case Name	LHJ Case ID
Test result – Other, specify WDRS result summary Positive Negative Inde	terminate ☐ Equivocal ☐ Test not performed ☐ Pending
Test result status ☐ Final results; Can only be changed wit	
☐ Preliminary results ☐ Record coming over is a correction and	thus replaces a final result
Results cannot be obtained for this obs	ervation
Specimen in lab; results pending Result date//	
Upload document	
Ordering Provider	
WDRS ordering provider	
Ordering facility	
WDRS ordering facility name	
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