*Required Response; **Conditionally Required Response					
*Occurred during the <b>RTI Surveillance Window</b> , which is within 7 calendar days after trigger date, with trigger date being					
calendar day 1					
**Resident Characteristics [complete this section only if a Trigger is selected]					
*Facility ID:		Survey ID:	*Resident ID:		
*Gender:   M  F  Other	*Age:	*Ethnicity:   Hispanio	c or Latino   Not Hispanic or Latino		
□ Unknown	□ Unknown	Zamierty: Z mspanie	of Eurine - Nev Inspunie of Eurine		
*Race: □ American Indian or A	*Race:   American Indian or Alaskan Native   Native Hawaiian or Other Pacific Islander   Asian				
□ White □ Black or African American □ Other (Specify):					
*Resident Type:   Short-stay   Long-stay					
*Date of First Admission to Fa	cility:	*Date of Current Adm	ission to Facility:		
Trigger for Suspected Respir	ratory Tract Infecti	ion (RTI) Event			
*Select <b>FIRST</b> trigger that init	iated investigation for	or suspected RTI: (Select	ct only <b>one</b> )		
□ New RTI sign or sympton	n □ Lab result	□ Imaging	g findings (for example, CXR)		
□ Antibiotic use for RTI □ Antiviral use for RTI □ Clinician diagnosed RTI					
[COMPLETE REMAINDER OF I	ORM ONLY IF A TR	IGGER IS SELECTED FR	OM ABOVE. OTHERWISE STOP]		
*Date of <b>first</b> trigger for suspected RTI:					
*Resident Care Location on Date of Trigger:					
*Primary Resident Service Type on Date of Trigger: (Select one)					
1			killed nursing/Short-term rehab		
	□ Ventilator	□ Hospice			
*Was the resident on a ventilat		•	et trigger? ¬ VES ¬ NO		
	or / calendar days b	erore or arter date or mi	stungger? I TES I NO		
*Vital Signs	. *				
±*Was a fever documented? □ YES □ NO ±*If, YES, select all that apply					
□ Single temperature $> 37.8^{\circ}$ C ( $>100^{\circ}$ F) □ Repeated temperatures $> 37.2^{\circ}$ C ( $99^{\circ}$ F)					
☐ Single temperature >1.1°	C (2° F) over baseli	ine   Term "fever"	" documented with or without a value		
*Was a decreased in oxygen s	aturation documente	ed? □ YES □ NO ±*	*If, YES, select <b>all</b> that apply		
□ Pulse oximetry with single O <sub>2</sub> saturation less than 94%					
□ Pulse oximetry with single O <sub>2</sub> saturation with reduction of more than 3%					
□ Resident newly placed on oxygen					
□ Term "hypoxia" documented					
□ Respiratory rate more 24 breaths per minute					
□ Term "tachypnea" documented with or without a value					
±*Was decreased blood pressure documented? □ YES □ NO ±**If, YES, select all that apply					
□ New onset hypotension (as defined by facility policy), if selected, specify value (if known):/mmHg					
□ Term "hypotension" documented					
±*Was an increased heart rate documented?   □ YES □ NO ±**If, YES, select all that apply					
□ Heart rate (pulse) more than 90 beats per minute (bpm), if selected, specify value bpm					
□ Term "tachycardia" documented with or without a value					
±* Signs and Symptoms (Select all that apply)					
□ New or increased cough	□ Rigor or chills		□ New or increase sputum production		
☐ Pleuritic chest pain	☐ Malaise	on do ongo o a di acci ! 1	□ None		
☐ Myalgia or body aches			□ Other: (Specify)		
☐ Headache or eye pain	□ New or increased	d shortness of breath			

*Required Response; **Conditionally Required Response				
<sup>±</sup> Occurred during the <b>RTI Surveillance Window</b> , which is within 7 calendar days after trigger date, with trigger date being calendar day 1				
**Resident Characteristics [complete this section only if a Trigger is selected]				
*Facility ID: Survey ID: *Resident ID:				
±*Was acute change in mental status from baseline documented? □ YES □ NO ±**If, YES, select all that apply □ Fluctuating behavior □ Inattention □ Confusion/disorganized thinking □ Altered consciousness □ Documentation specified "change in mental status" □ Other: (Specify)				
±*Was the Confusion Assessment Method (CAM) used to assess for delirium? □ YES □ NO				
<sup>±</sup> Lung Exam Findings (new or changed finding)				
<sup>±</sup> Imaging Findings				
±*Was a chest X-ray performed: □ YES □ NO ±**If, YES, specify date of chest x-ray:				
±**Chest X-Ray Findings: (Select all that apply)  □ New infiltrate □ Other findings consistent with pneumonia □ Negative or "clear" findings				
<sup>±</sup> Leukocytosis				
±*Did the resident have leukocytosis? □ YES □ NO ±** If, YES, select <b>all</b> that apply □ Term "leukocytosis" documented □ Left shift (6% bands or ≥ 1,500 bands/mm³) □ Leukocytosis >10,000 leukocytes per/ml³ (enter value)				
<sup>±</sup> Positive Viral Test Results				
±*Were positive viral laboratory tests results documented? □ YES □ NO ±**If, YES, select <b>all</b> that apply □ SARS-CoV-2 viral test result □ Influenza test result □ Respiratory Syncytial Virus (RSV) □ Human metapneumovirus (hMPV) □ Other respiratory virus test results ( <i>Specify</i> ):				
<sup>±</sup> Positive Bacterial Test Results				
±*Were positive bacterial laboratory tests results documented? □ YES □ NO ±**If, Yes, select all that apply □ Positive Legionella urinary antigen test □ Positive S. pneumonia urinary antigen test				
<sup>±</sup> Sputum Culture				
±*Was a sputum culture collected? □ YES □ NO				
<sup>±</sup> RTI Diagnosis				
±*Is there a <u>clinician documented</u> RTI diagnosis? □ YES □ NO ±**If, YES, specify type: □ PNA □ LRTI □ ILI □ COVID-19 □ Other (Specify):				
$^{\pm *}$ Does this resident meet one of the <u>RTI surveillance definitions</u> (see criteria in <b>Appendix E</b> )? $\Box$ YES $\Box$ NO $^{\pm **}$ If, YES, specify type of RTI: (Select all that apply) $\Box$ PNA $\Box$ LRTI $\Box$ ILI $\Box$ COVID-19				
<sup>±</sup> Treatment(s)				
±*Antibiotic Treatment? □ YES^ □ NO				
±*COVID-19 Antibody-based Infusion? □ YES^ □ NO				
^ If, YES, is selected, check the specific RTI treatment(s) from the available options on page 3				

*Required Response; **Conditionally Required Response					
<sup>±</sup> Occurred during the <b>RTI Surveillance Window</b> , which is within 7 calendar days after trigger date, with trigger date being calendar day 1					
**Resident Characteristics [complete this section only if a Trigger is selected]					
*Facility ID:	Survey ID:	*Resident ID:			
*Vaccination Status					
*Is there documentation of resident ever receiving any of the following vaccinations?   YES  NO  ** If, YES, select all that apply					
□ Influenza 2020-2021 □ Influenza 2021-20	Complete SAP	S CoV 2 (COVID 10) vaccina sarias			
☐ Influenza 2020-2021 ☐ Influenza 2021-2022 ☐ Complete SARS-CoV-2 (COVID-19) vaccine series ☐ Pneumococcal polysaccharide vaccine (PPSV-23) ☐ Pneumococcal conjugate vaccine (PCV-13)					
Additional RTI Outcomes					
*Did the resident die within 30 days from the trigger date? □ YES □ NO					
**If, YES, was death a result of the RTI and/or related complications?   YES   NO   UNKNOWN					
±* Transferred to acute care facility within 7 days of		TES D NO			
**RTI Treatment Ordered and/or Administered	d				
^For each category below, select treatment(s) given to resident regardless of the number of doses					
±*Antibiotic Treatment	**Antiviral	**COMP 10 A 49 1 1 1			
(Select all that apply)	Treatment (Select all that apply)	±*COVID-19 Antibody-based Infusion(s) (Select all that apply)			
(Beleet all mai apply)	(Select all that apply)	☐ Casirivimab/imdevimab			
		(Regeneron)			
☐ Aztreonam	☐ Oseltamivir	☐ Bamlanivimab/etesevimab (Lilly)			
☐ Cephalosporin (for example, cefazolin, cefdinir, cefepime, cefixime, cefotaxime,	☐ Zanamivir				
cefotetan, cefoxitin, cefpodoxime,	☐ Peramivir	☐ Sotrovimab (GlaxoSmithKline)			
ceftaroline, ceftazidime, ceftriaxone,	☐ Baloxavir	☐ Other ( <i>Specify</i> ):			
cefuroxime, and/or cephalexin)		337			
☐ Carbapenem (for example, ertapenem, imipenem/cilastin, and/or meropenem)	☐ Other ( <i>Specify</i> ): ————				
☐ Clindamycin					
☐ Doxycycline					
☐ Fluoroquinolones (for example, ciprofloxacin, levofloxacin, moxifloxacin, and/or ofloxicin)					
☐ Linezolid					
☐ Macrolide (for example, azithromycin, and/or clarithromycin)					
☐ Penicillin (for example, penicillin, amoxicillin, amoxicillin/clavulanate, and/or piperacillin/tazobactam)					
☐ Vancomycin Other (Specify):					