			R	espirato	ry Dail	ly In	fecti	on S	Signs	an	d Sy	mp	oton	ns Si	urve	eilla	anc	e Fo	orm	1 - L	INE	LIS	т									
Facility:						-			-		Start	a ne	w pa	ge eacl	h mo	nth,	on ea	ach u	nit. I	CSA ·	_											
Unit:				Month:	+						pick reter			s mon	ith ar	nd re	etain	for re	ecorc		31	ne m	onth	ond	one f	form.	* See	Re	verse	of page		
Legend: C19=COVID-19; IA=Influen	iza A; IB=Influenza B;	RH=Rhind	ovirus; RE=Rhi	novirus-enterov	<mark>irus; RSV=l</mark>	RSV; PI	=Parainfl	uenza	; CO=Cor	onavi	irus (n	ot CO	VID); C	T=Othe	r; NEG	G=Ne	gative		N	IOR=N	Iorma	; PNE	=Pne	umor	nia; N	I-INF=I	New infil	trate;	; CONS=C	onsolidation		
Patient Information			Respirator	y																							Other					
Resident Name	NIHd	Room #	Date symptoms started . (dd-mmm-yy)	Date Precautions initiated (dd-mmm-yy)	Leukocytosis >11 x 10 ⁹ leukocytes/L	Acute functional decline*	Acute change in mental status from baseline*	X-ray done	X-Ray had pneumonia, new infiltrate or consolidation	Fever*	Runny nose/sneezing	Shortness of breath	Stuffy nose or congestion	Sore throat	Hoarseness	New or increased cough	Increased sputum production	Chest pain	a	O2 sat <94% on RA or >3% change	Resp rate ≥25 breaths/min Chills	Headache or eye pain	Malaise or exhaustion	Loss of appetite	Joint pain (arthralgia)	Myalgias/body aches	Date specimen submitted to lab (dd-mmm-vv)		Laboratory result organism (see legend)	Date Additional Precautions resolved (dd-mmm-yy)	Death / Hospitalized / Recovered	Nurse completing assessment (initials)
Mickey Mouse	111000111	25	03-Jan-24	04-Jan-24	Х					Т						х	Х		х			х		AB								DD
			Example: 03-May-2024					crite you	e back p eria. Thi need to ptom cr	s wil o see	for co Il prov e if the	/ide 1	the in	forma	tion												to add	pla	ce inita	ata entry	r to	
			May-20																			Ħ	the	first	dat		try can o					
			24																1													

ONE of the following criteria MUST be met	
3. Single temperature more than 1.1°C inc	an 37.2°C or rectal temperatures more than 37.5°C rease over baseline of non-illness temperature collected from any site necific time frame for evaluating repeated temperatures using fever criterion 2. It is suggested repeated
LEUKOCY- TOSIS >11 x 10 ⁹ leukocytes/L	
STATUS from3. Inattention: difficulty focusing attentionBASELINE4. EITHER A OR B:USING theA. Disorganized thinkingCONFUSION	us g (e.g., coming and going, or changing in severity during the assessment) (e.g., unable to keep track of discussion or easily distracted) el of consciousness is described as different from baseline (e.g., hyper-alert, sleepy, drowsy, difficult to
ACUTE FUNCTIONAL DECLINE A new three-point increase in total Activitie scored from 0 (independent) to 4 (total dep 1. Bed mobility 3. Dressing 5. Toilet use 7. Eating	s of Daily Living (ADL) score (range 0-28) from baseline, based on the following seven ADL items, each endence) 2. Transfer 4. Locomotion within LTC home 6. Personal hygiene

INSTRUCTIONS for USE

1 Add all residents with respiratory symptoms to this line list.

2 No white out to be used on line list.

3 If error made, strike out and use a new line.

4 Exclude cases with existing or chronic respiratory conditions who are at baseline.

5 Start a new line list sheet for each new month.

6 Retain hard copy for record retention.

7 Ensure notification to ICSA/ICP continues by facility identified process.

FINAL - Feb 1, 2024 education tool

8 For questions or concerns, contact facility ICSA.

9 Print on double sided legal paper requesting the printer to flip pages on the short side.

10 First nurse to make assessment, put initials at end of row;

Additional symptoms can be added on the same row later using new nurses' initials in the appropriate column.