

Table 3. Characteristics of individuals co-infected with SARS-CoV-2 and a seasonal respiratory virus in individuals tested by (i) SARS-CoV-2 + MRVP

Patient	Specimen collected day	Specimen type	Patient Setting	Age	Sex	SARS-CoV-2 result	Seasonal respiratory virus detected	Cough	Nasal congestion	Fever	Undefined respiratory symptoms	Travel	Outbreak related
1	01-Mar	NP	ER	50-59	M	Positive	Rhinovirus	Yes	NIR	NR	NIR	Yes	No
	01-Mar	Throat	ER	50-59	M	Positive	Negative	Yes	NIR	NR	NIR	Yes	No
	19-Mar	NP	Institution	50-59	M	Negative	Negative	Yes	NIR	NR	NIR	Yes	No
2	01-Mar	Throat	Institution	70-79	F	Positive	Negative	NIR	Yes	Yes	NIR	Yes	No
	01-Mar	NP	Institution	70-79	F	Positive	Rhinovirus	NIR	Yes	Yes	NIR	Yes	No
3	24-Mar	NP	Institution	80-89	M	Positive	hMPV	NIR	NIR	NR	NIR	NR	Yes
4	27-Mar	NP	Institution	70-79	M	Positive	RSV A/B	NIR	NIR	Yes	Yes	NR	No
5	30-Mar	NP	Institution	90-99	M	Positive	Coronavirus	NIR	NIR	Yes	NIR	NR	Yes
6	29-Mar	NP	Institution	80-89	F	Positive	hMPV	NIR	NIR	NR	Yes	NIR	Yes
7	30-Mar	NP	ER	50-59	M	Positive	RSV A/B	Yes	NIR	NR	NIR	NIR	No
8	31-Mar	NP	Institution	70-79	M	Positive	Coronavirus	Yes	NIR	Yes	NIR	NIR	Yes

Footnote: Mar-March; Institution represents retirement homes, long term care facilities, correctional facilities; undefined

respiratory symptoms represents a general term recorded by clinicians on the requisition to indicate the presence of any respiratory symptoms without providing further specifics. NP, nasopharyngeal; ER, emergency room (not hospitalized); M, male; F, female; NIR- no information recorded on laboratory requisition. RSV A/B –RSV A or B (MRVP doesn't distinguish between RSV types A and B).