

## Clinical data and outcomes of patients with PCR negative and CT scans classified as high probable

	Clinical symptoms	O2 level	Crackles	Chest X ray	Hospitalization	PCR date	CT scan date classification by radiologists*	Evolution	Consensus diagnosis
1	Cough, fever, myalgias	93	Bilateral	Equivocal	Yes	20/03	21/03 1+1	Recovery	COVID +
2	Cough, fever, chest pain	99	No	Normal	Yes	23/03	23/03 1+1	Recovery	COVID +
3	Cough, fever, headache, diarrhea	92	Unilateral	Unilateral infiltrates	Yes	29/03	29/03 1+1	Recovery	COVID +
4	Dyspnea, cough, fever, diarrhea	92	Bilateral	Equivocal	Yes	02/04	02/04 1+1	Deceased in ICU	COVID +
5	Dyspnea, cough, myalgias	98	No	Normal	Yes	31/03	31/03 1+1	Recovery	COVID +
6	Cough, fever, myalgias, chest pain	92	Unilateral	Equivocal	Yes	31/03	31/03 1+1	Recovery	COVID +
7	Fatigue, cough, sputum, fever	95	Unilateral	Equivocal	Yes	01/04	01/04 1+1	Recovery	COVID +
8	Cough, sputum, fever, headache	94	Unilateral	Equivocal	Yes	03/04	03/04 1+1	Recovery	COVID +
9	Dyspnea, headache, myalgias, fever, fatigue	100	No	Normal	Yes	02/04	02/04 2+1	Recovery	COVID +
10	Cough, fever, headache, vomiting, diarrhea	100	No	Normal	Yes	02/04	02/04 1+1	Recovery	COVID +
11	Myalgias, cough, fever, headache, dyspnea, thoracic pain, dysgueusia	92	Bilateral	Equivocal	Yes	03/04	03/03 1+1	Recovery	COVID +
12	Fever, no respiratory symptom	100	No	Normal	No	03/04	03/04 1+4	Unknown	COVID -
13	Fever, headache, myalgias, anosmia, dyspnea	93	Bilateral	Normal	Yes	04/04	04/04 1+1	Recovery	COVID +
14	Dyspnea, cough, sputum	92	Bilateral	Equivocal	Yes	04/04	04/04 1+1	Recovery	COVID +
15	Fever, cough, diarrhea, confusion	94	Unilateral	Equivocal	Yes	04/04	04/04 1+1	Recovery	COVID +
16	Cough, myalgias, anosmia, dyspnea	90	Unilateral	Bilateral infiltrates	Yes	08/04 negative, 15/4 positive	08/04 1+1	Deceased in ICU	COVID +

\*1= high probable diagnosis; 2= probable diagnosis; 4 = alternative diagnosis