# BSTI CT reporting proforma: COVID-19 Version 2 13.04.2020

## Findings

**Normal**

Correlate with PCR where appropriate (PCR can be normal in early infection.

**Classic/Probable COVID-19**

Predominant pattern: Bilateral, basal, GGO/ Crazy-Paving / Peripheral consolidation / Reverse halo / Perilobular patterns

**Indeterminate for COVID-19**

Non-peripheral GGO / Complex / Unilateral
Other

**Non-COVID-19**

Lobar pneumonia / cavitation / tree-in-bud /centrilobular nodules / lymphadenopathy / effusions / other patterns

## Disease Distribution

- Bilateral
- Patchy
- Lobar
- Unilateral
- Diffuse
- Non-lobar

## Extent of abnormality

- ≤ 25%
- 26-50%
- 51-75%
- >75%

Codes for RIS searches: **CVCT0** = Normal **CVCT1** = Classic/probable **CVCT2** = Indeterminate

**CVCT3** = Non-COVID-19

Please consider case upload to https://bit.ly/BSTICovid19_Database