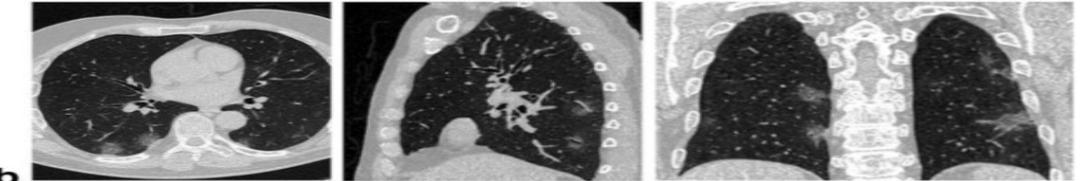


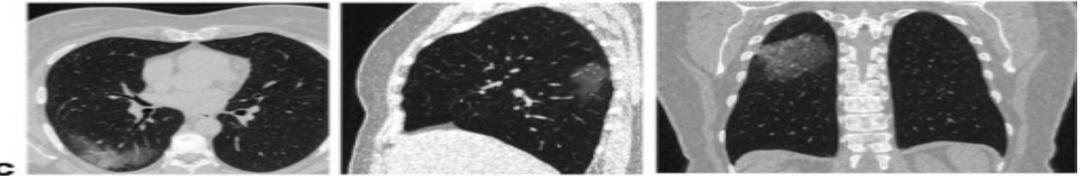
a

CT Score 0. 0% of RLL



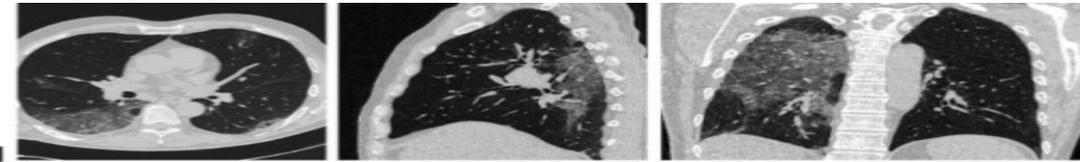
b

CT Score 1. < 5 % of RLL



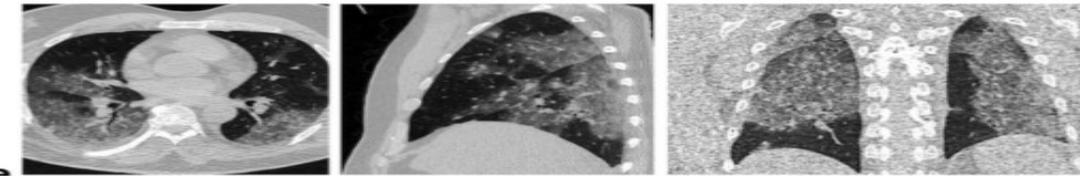
c

CT Score 2. 5-25 % of RLL



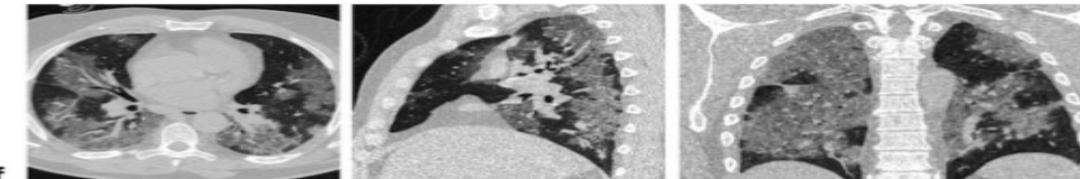
d

CT Score 3. 26-50 % of RLL



e

CT Score 4. 51-75 % of RLL



f

CT Score 5. 76-100 % of RLL

Fig. 1 Different CT score of RLL involvement in COVID-19 pneumonia on axial, sagittal, and coronal images. 0% of RLL lobe involvement (a); <5% of RLL involvement (b); 20% of RLL involvement (c); 40% of RLL lobe involvement (d); 70% of RLL involvement (e); >75% of RLL involvement (f) [21].

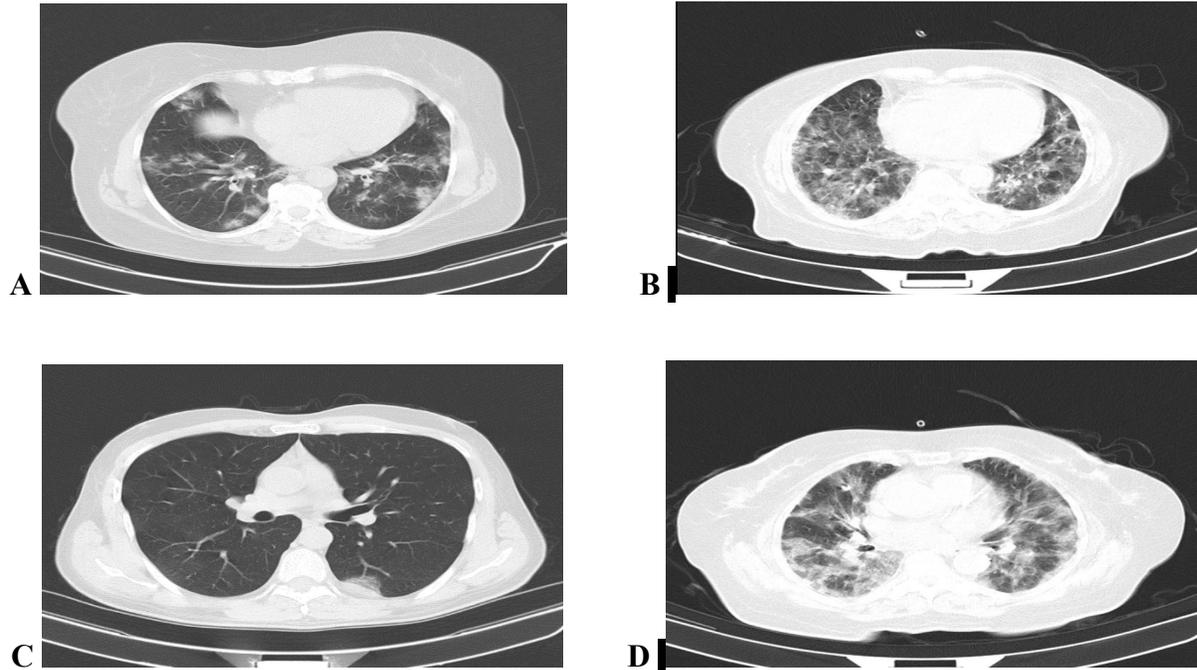


Fig. 2 Chest CT findings of COVID-19 pneumonia on axial images. GGO (A); crazy-paving pattern (GGO with superimposed inter- and interlobular septal thickening) (B); consolidation (C); GGO, crazy-paving pattern and consolidation (D).

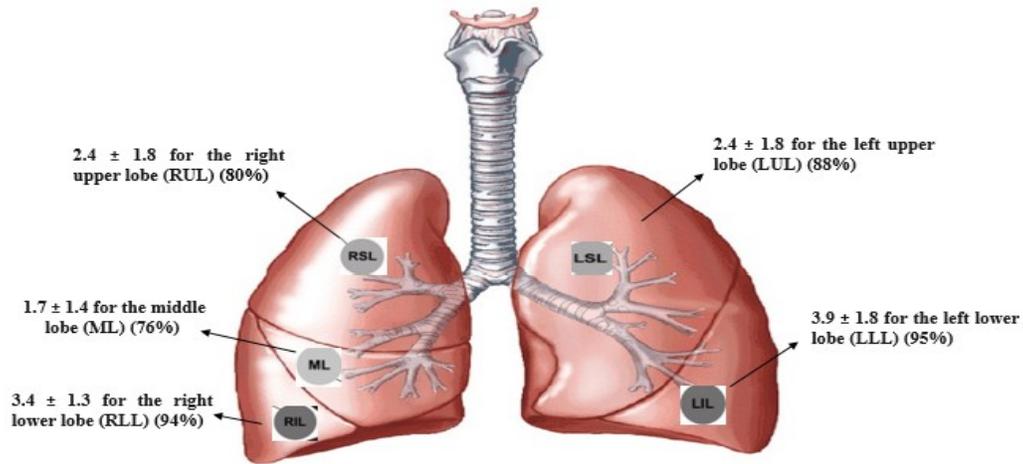


Fig. 3 Lobar CT scores of patients Covid-19, data are expressed as mean value ± SD (% of occurrences of involvement for each lobe) (****p < 0.0001). RUL, right upper lobe; ML, middle lobe; RLL, right lower lobe; LUL, left upper lobe; LLL, left lower lobe.