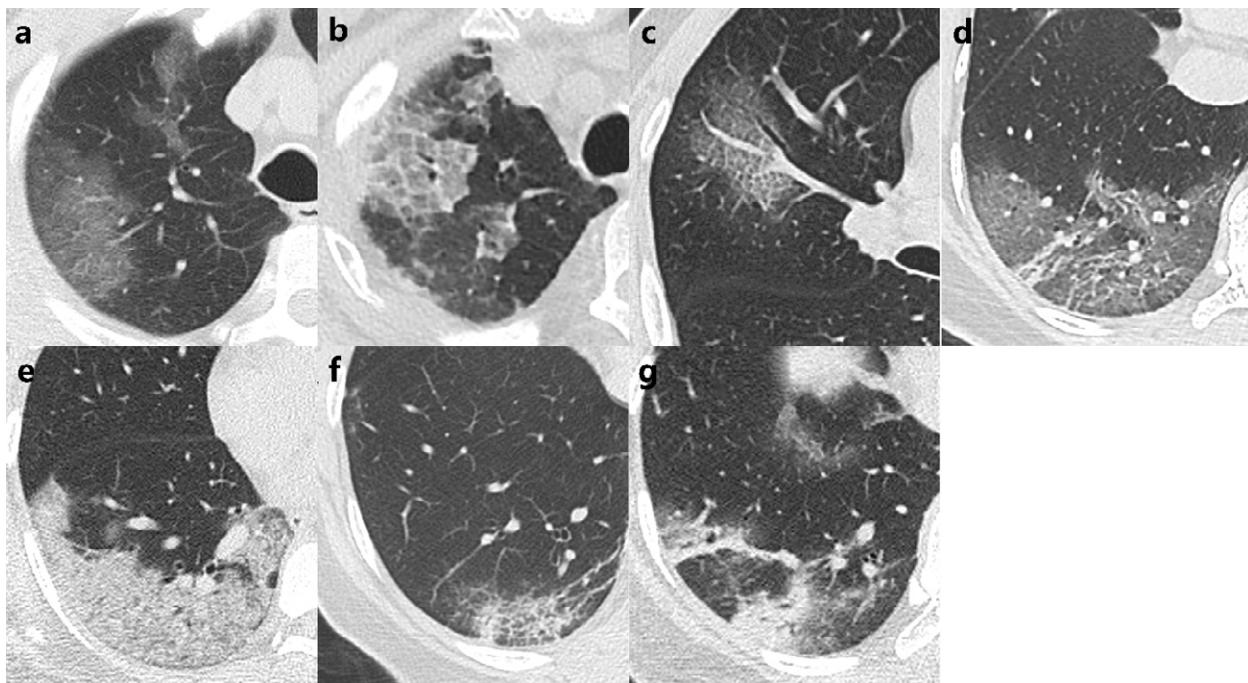
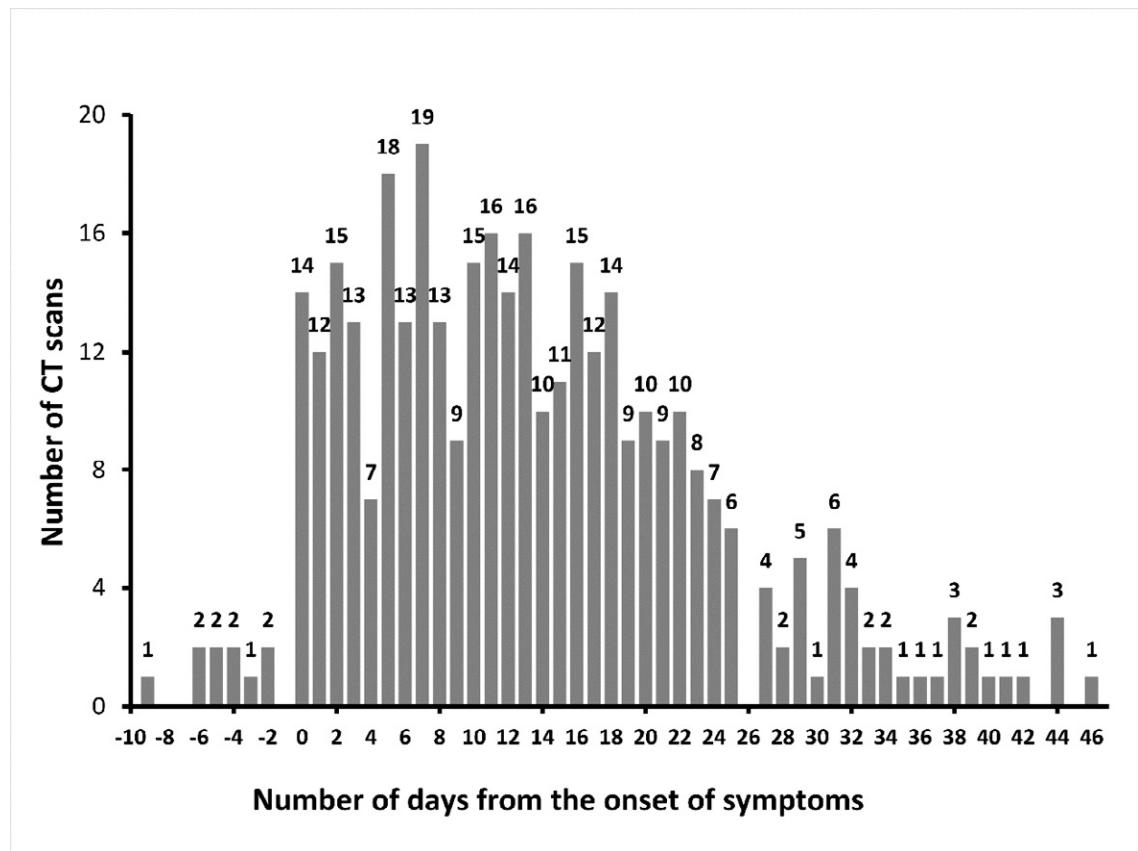


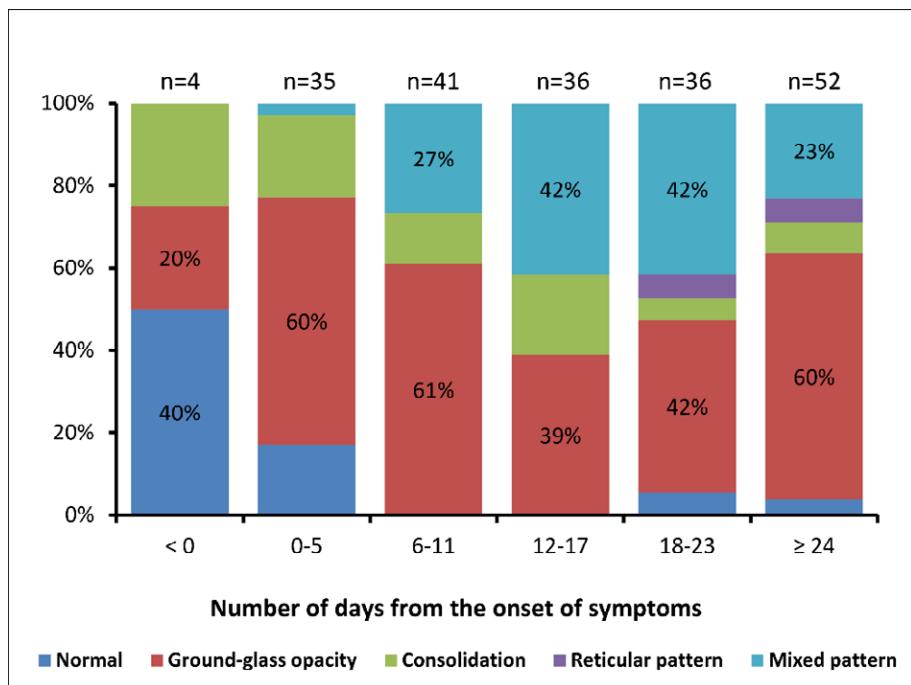
## Appendix E1



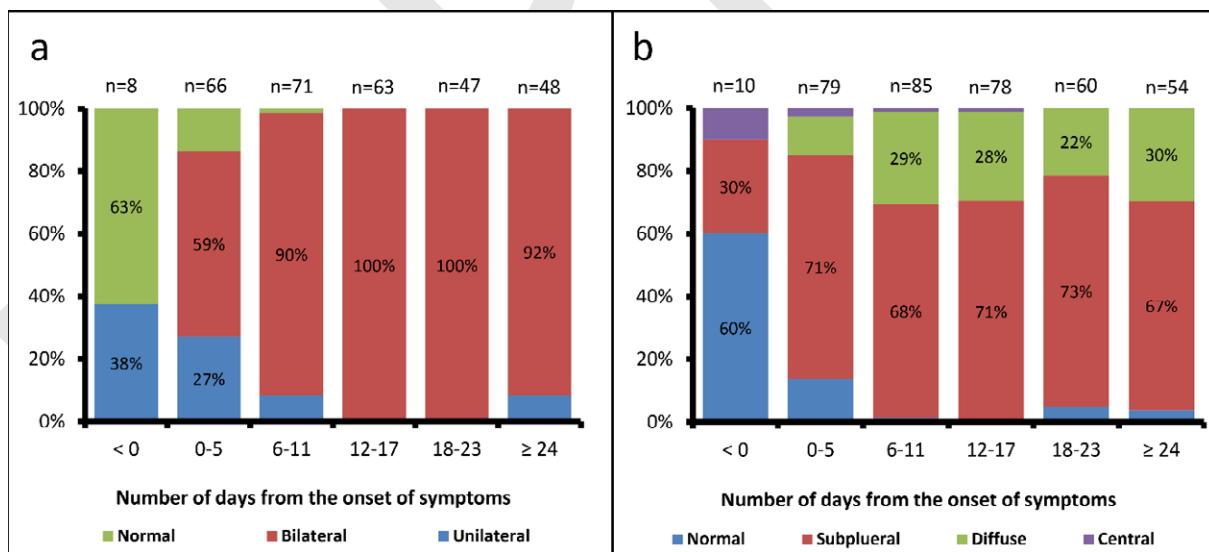
**Supplemental Figure E1.** Examples of the patterns from our patient cohort. (a) Pure ground-glass opacity; (b) Ground-glass opacity with smooth interlobular septal thickening; (c) Ground-glass opacity with intralobular lines (crazy-paving pattern); (d) Irregular lines and interfaces with architectural distortion superimposed on ground-glass opacity; (e) Consolidation; (f) reticular pattern; (g) Mixed pattern.



**Supplemental Figure E2.** The number of CT scans in each day from symptom onset.



**Supplemental Figure E3.** Temporal Change of the main CT patterns in patients with illness duration from symptom onset  $\geq 25$  days. Categories with percentage  $\geq 20\%$  are shown.



**Supplemental Figure E4.** Temporal change of the distribution of CT abnormalities. Stacked-bar graphs showed the distribution of unilateral or bilateral lung involvement (a), and the subpleural, central or diffuse patterns (b) of the lung abnormalities on CT scans at various time points from symptom onset. Categories with percentage  $\geq 20\%$  are shown.