

Tables

| Investigations (Normal range where applicable) | Case 1: 68M, Asymptomatic | |
|---|---|------------------|
| SARS-CoV-2 Swabs | Day of swabbing – result of swab | CTh value |
| | Day 0 – Positive | 10.53 |
| | Day 7 – positive | 3.57 |
| | Day 10 – positive | 6.36 |
| | Day 14 – positive | 12.18 |
| | Day 18 – positive | 18.74 |
| | Day 21 – positive | 16.86 |
| | Day 24 – positive | 8.74 |
| | Day 29 – negative | - |
| | Day 30 – positive | 9.69 |
| | Day 33 – positive | 19.64 |
| | Day 37 - positive | 20.11 |
| | Day 40 – positive | 15.73 |
| | Day 46 – negative | - |
| | Day 47 - negative | - |
| Peak D-Dimer (0-240 ng/ml) | 964 ng/ml | |
| Peak Ferritin (32-284 ug/L) | 371 ug/L | |
| Peak LDH (266-500 IU/L) | 402 IU/L | |
| Peak Troponin I (0-19.8 ng/L) | 6597 ng/L* | |
| Vitamin D (<25 nmol/L – deficient 25-50 nmol/L – insufficient 50-75 nmol/L – adequate >75nmol/L – optimal) | 8 nmol/L | |
| Echocardiography | Normal LV with mild LVH. LVEF 50-55% with no significant valvular abnormalities. RV appears non-dilated with mildly reduced function* | |