New cases 36
Total cases 2805

New deaths 0
Total deaths 158

| 7 |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 18 |  |  |  |  |  |  |  |  |  |  |
| 20 | 21 | 23 | 25 | 27 | 29 |  | 3 |  |  |  |
| 30 | 30 | 30 | 30 | 31 | 33 | 34 | 34 | 34 | 36 | 38 |
| 41 | 41 | 46 | 46 | 47 | 48 | 48 |  |  |  |  |
| 55 |  |  |  |  |  |  |  |  |  |  |
| 61 | 66 | 66 | 68 | 68 |  |  |  |  |  |  |
| 70 | 76 |  |  |  |  |  |  |  |  |  |
| 89 |  |  |  |  |  |  |  |  |  |  |
| 99 |  |  |  |  |  |  |  |  |  |  |

40 days since we've had a death reported.

Below is a graph which shows the age distribution of "active cases". For "active cases" I use the health department's definition as anyone who tested positive and hasn't died in the last 30 days. That is how long they follow people, or so I was told in June. The exact duration doesn't matter for the purposes of this graph as long as it remans constant. $100 \%$ on the graph is the peak we had on May $1^{\text {st }}$.

I notice 2 things. The over 60 and under 19 portions are growing and we are at about $85 \%$ of peak.


