Impact of the COVID-19 pandemic on remote mental healthcare and prescribing in psychiatry: an electronic health record study

*Supplementary Material*

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**Interpretation of the interactive dashboard**

The data visualisation dashboard at [http://rpatel.co.uk/TelepsychiatryDashboard](http://rpatel.co.uk/TelepsychiatryDashboard) has a number of interactive capabilities:

1. Click and drag along the axes to scroll to different values
2. To zoom in on a time period, click and drag horizontally in the chart space to highlight the time period of interest
3. To zoom in on a data series, click and drag vertically in the chart space to highlight the data series of interest
4. Double click to exit zoom mode and revert to default
5. Click on a legend item to hide that category of data from the chart temporarily
More information can be found at https://exploratory.io/note/2ac8ae888097/0937480844541885.

Supplementary Figure 1. Number of patients registered with SLaM services each week by gender

Number of patients registered with SLaM services each week by gender

Female  
Male  

Number of patients registered with SLaM services each week

0  
5k  
10k  
15k  
20k  

Date
Supplementary Figure 2. Number of patients newly registered with SLaM services each week

Supplementary Figure 3. Number of remote consultations by video call vs telephone each month
Supplementary Figure 4. Percentage of remote consultations by video-call vs telephone

Supplementary Figure 5. Total number of clinical events each week by gender
Supplementary Figure 6. Number of in-person, remote and non-attended clinical events each week by gender

Supplementary Figure 7. Number of antipsychotics recorded each week
Supplementary Figure 8. Number of antipsychotics recorded per week in structured fields vs free text

Supplementary Figure 9. Number of antipsychotics recorded each week by age group

Note: The y-axes presented here do not all start at zero and are not standardised between charts.
Supplementary Figure 10. Number of antipsychotics recorded each week by gender

Supplementary Figure 11: Number of mood stabilisers recorded each week
Supplementary Figure 12. Number of mood stabilisers recorded each week by gender

Supplementary Figure 13. Number of mood stabilisers recorded each week by age group