



Supplemental figure 3. Monthly counts of total number of unique patients in primary care.

All four investigated countries displayed an reduction in care prevalence of any diagnosis in the early stage of the pandemic (mars 2020 to June 2020) of approxiamtly 15-25%, depending on country and months. Prior to the pandemic, monthly prevalence rates were lowest in Latvia (approx. 17500 cases per 100 000 person-months) per month and highest in Norway (27000 cases per 100 000), and roughly the same in Netherlands and Sweden (22000 cases per 100 000).