

4 pager

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Data (using Riga as an example)

Example of data set for the first days in Riga.

```
## # A tibble: 6 x 16
##   Fecha      ut NombreUnidadTer~ tasa_confirmados share_Russian share_Latvian
##   <date>    <dbl> <chr>                <dbl>          <dbl>        <dbl>
## 1 2020-03-19    19 Rīga                NA             0.36         0.47
## 2 2020-03-20    19 Rīga                1.12           0.36         0.47
## 3 2020-03-21    19 Rīga                0.637          0.36         0.47
## 4 2020-03-22    19 Rīga                1.43           0.36         0.47
## 5 2020-03-23    19 Rīga                3.03           0.36         0.47
## 6 2020-03-24    19 Rīga                1.12           0.36         0.47
## # ... with 10 more variables: share_Belarusian <dbl>, share_Ukrainian <dbl>,
## #   share_Polish <dbl>, share_Lithuanian <dbl>, share_Other <dbl>,
## #   CodigoUnidadTerritorial <chr>, Confirmados <dbl>, Nuevos <dbl>,
## #   Total <dbl>, share_misinformed <dbl>
```

We can see the rate of cases per 100 thousand people through the time.

