

FACTSHEET

Descriptive Analysis of Sex and Age Segregated data on COVID-19

In line with a number of international recommendations, as well as WHO standards, Georgia has been collected segregated data on COVID-19 across numerous variables.

While an in-depth analysis will only be possible in the post-crisis stage, below, please, find some highlights from the descriptive analysis of sex and age-segregated data on COVID-19 confirmed cases.

Information last updated: **19 April 2020** with a total number of **269** confirmed cases at a time

The average age of patients (total: 269) – **43**

Eldest patient – **87 years old**

Youngest – **2 years old**

Top three age groups are:

15-29 – 58 (22%)

50-59 – 51 (19%)

30-39 – 47 (17%)

The most number of men (34) with confirmed COVID-19 are in the 15-29 age category

The most number of women (30) with confirmed COVID-19 are in the 50-59 age category

Total number of women with confirmed COVID-19	134 (50%)
Total number of men with confirmed COVID-19	135 (50%)

