

## LUXEMBOURG COVID-19 WEEK OF NOVEMBER 15-21, 2021.

FROM

Monday, Novemb...

TO

Sunday, Novembe...

**25%**

% INCREASE COVID-19

**33**

AVERAGE AGES COVID-19

- TOTAL DOSE (WEEK)
- FIRST DOSE
- SECOND DOSE
- ADDITIONAL DOSE



**COVID-19**  
☐ negative ☒ positive

**11**

DEATHS

**77**

Sum of MIDDLE AGE DE...

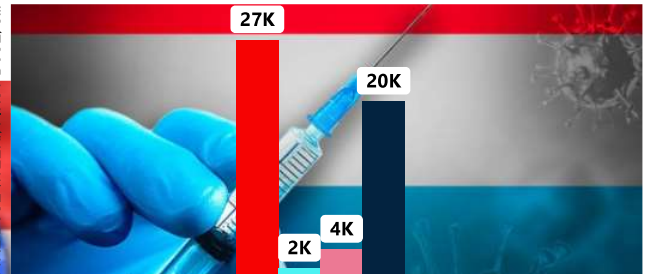
SOURCE:  
<https://covid19.public.lu/fr/actua...>

**571.26**

NOT VACCINATED INCIDENCE RATE PER 100.000 INHABITANTS

**271.77**

COMPLETE VACCINATION SCHEDULE INCIDENCE RATE PER 100.000 INHABITANTS



TOTAL NUMBER OF VACCINES ADMINISTERED TO 23/11/2021

0M 907033 2M



[See details](#)

Fix this

**4269**

NUMBER OF ACTIVE INFECTI...

## LUXEMBOURG COVID-19 WE...

WEEK

11/29/2021

1/23/2022

SOURCE:  
<https://covid19.public.lu/fr/actualite-covid-19/communiqués/2021/12/01...>

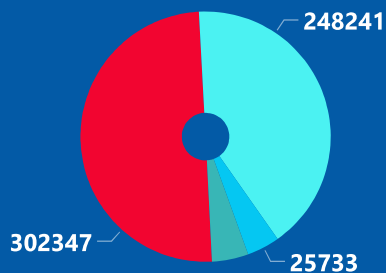
253%

% INCREASE COVID-19

253

AVERAGE AGES COVID-19

TOTAL DOSE (WEEK), ADDITIONAL DOSE,  
SECOND DOSE and FIRST DOSE



● TOTAL DOSE ... ● ADDITION... ● SECOND D... ● FIRST DOSE

96K

NUMBER OF ACTIVE INFECTIO...

66

DEATHS

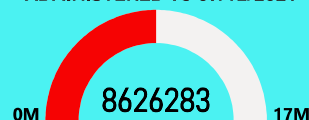
54K

COVID-19 CASES WEEK

626

Sum of MIDDLE AGE DECE...

TOTAL NUMBER OF VACCINES  
ADMINISTERED TO 07/12/2021



12.18K

NOT VACCINATED INCIDENCE RATE PER 100.000 INHABITANTS

6.87K

COMPLETE VACCINATION SCHEDULE INCIDENCE RATE PER 100.000 INHABITANTS

**Image by  
CloudScope**

**version 2.1.0**

**Getting Started**

## LUXEMBOURG COVID-19

WEEK

11/29/2021

1/23/2022

TOTAL NUMBER OF VACCINES ADMINISTERED TO  
07/12/2021

253%

% INCREASE COVID-19

54K

COVID-19 CASES WEEK

96K

NUMBER OF ACTIVE INFECTIONS

8626283

0M

17M



253

AVERAGE AGES  
COVID-19



66

DEATHS

626

Sum of MIDDLE AGE DECE...



TOTAL DOSE WEEK

25733

248241

302347

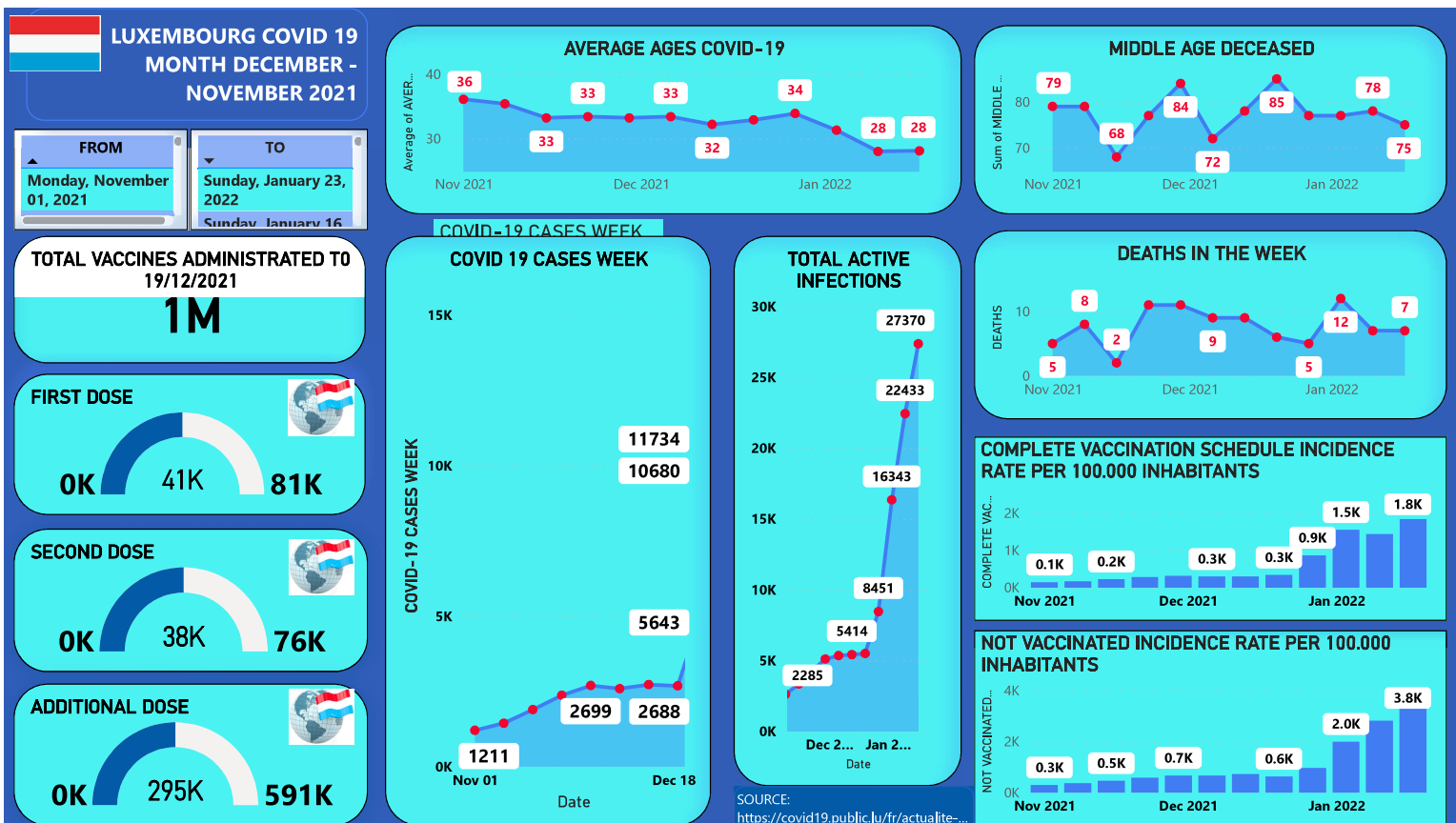
● TOTAL DOSE (WEEK) ● ADDITIONAL DOSE ● SECOND DOSE ● FIRST DOSE

12.18K

NOT VACCINATED INCIDENCE RATE PER 100.000 INHABITANTS

6.87K

COMPLETE VACCINATION SCHEDULE INCIDENCE RATE PER 100.000 INHABITANTS



DEATHS IN THE WEEK

DEATHS

10

5

8

2

9

5

12

7

Nov 2021

Dec 2021

Jan 2022

COMPLETE VACCINATION SCHEDULE INCIDENCE  
RATE PER 100.000 INHABITANTS

COMPLETE VAC...

2K

1K

0K

0.1K

0.2K

0.3K

0.3K

0.9K

1.5K

1.8K

Nov 2021

Dec 2021

Jan 2022

NOT VACCINATED INCIDENCE RATE PER 100.000  
INHABITANTS

NOT VACCINATED...

4K

2K

0K

0.3K

0.5K

0.7K

0.6K

2.0K

3.8K

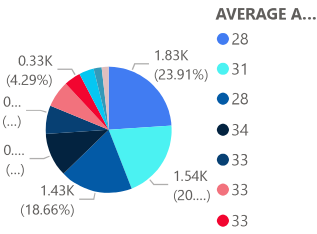
Nov 2021

Dec 2021

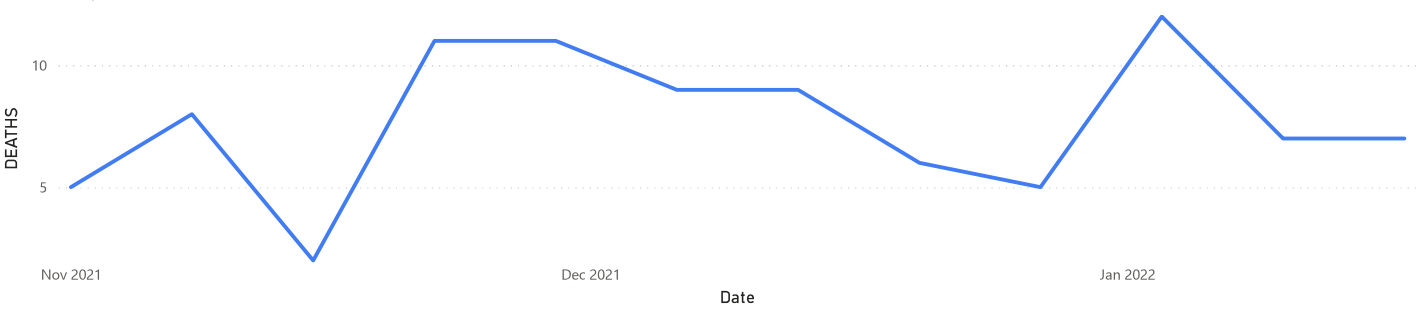
Jan 2022

SOURCE:  
<https://covid19.public.lu/fr/actualite-...>

COMPLETE VACCINATION  
SCHEDULE INCIDENCE RATE PER  
100.000 INHABITANTS by AVERAG...

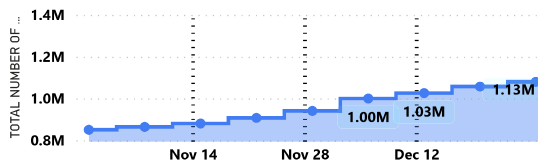


DEATHS by Date

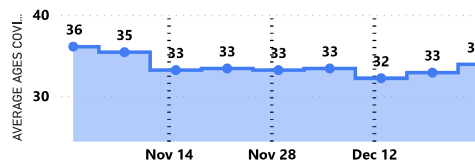


## LUXEMBOURG COVID 19 MONTH DECEMBER NOVEMBER 2021

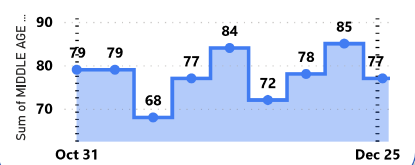
TOTAL NUMBER OF VACCINES ADMINISTERED by Date



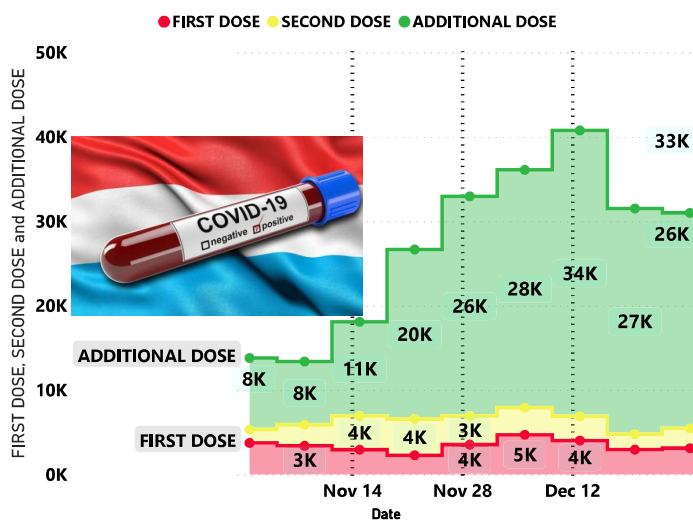
AVERAGE AGES COVID-19 by Date



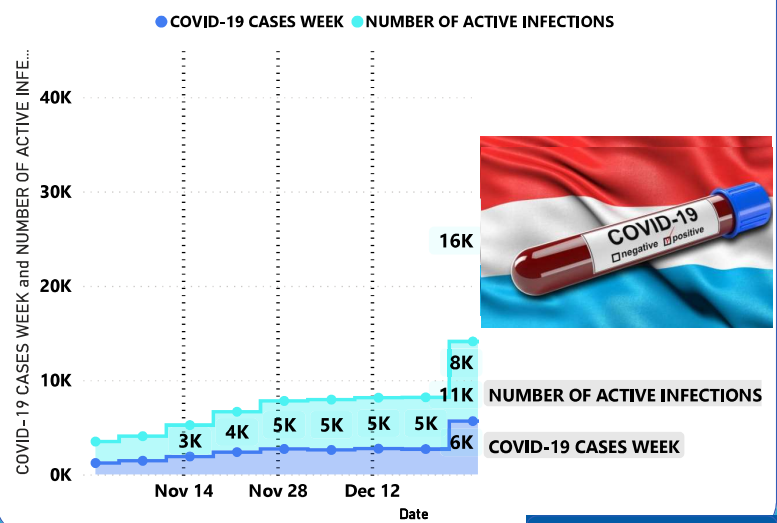
MIDDLE AGE DECEASED by Date



FIRST DOSE, SECOND DOSE and ADDITIONAL DOSE by Date

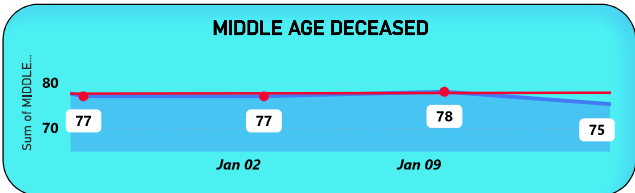
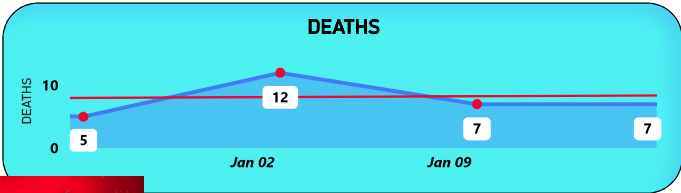


COVID-19 CASES WEEK and NUMBER OF ACTIVE INFECTIONS by Date

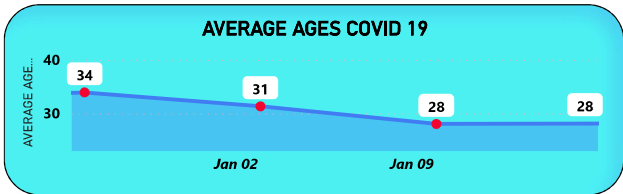
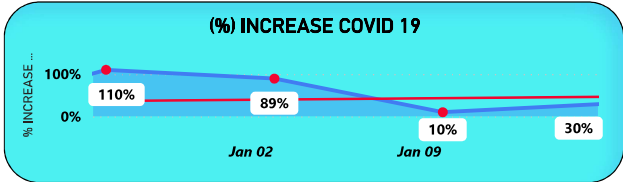
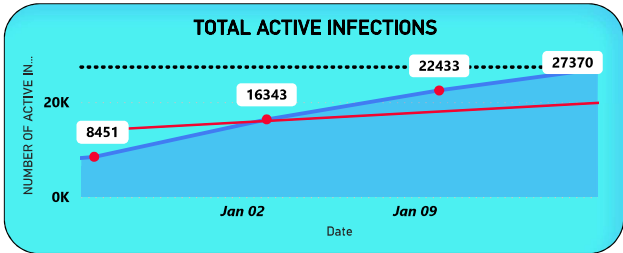
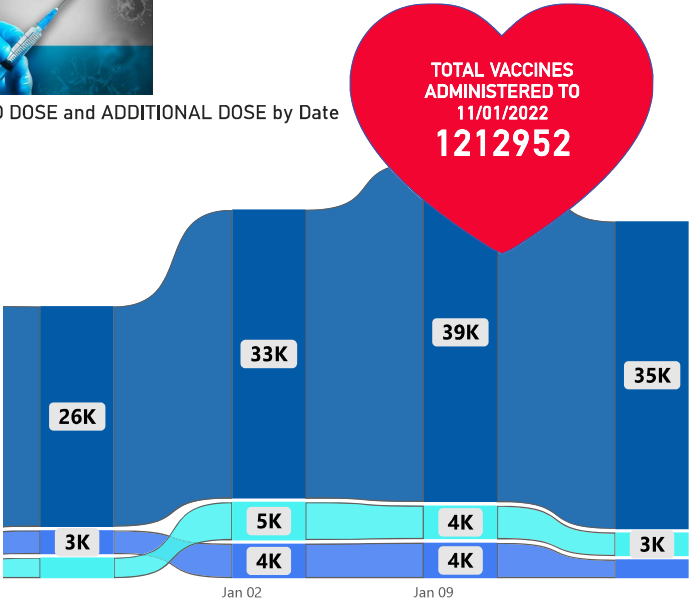
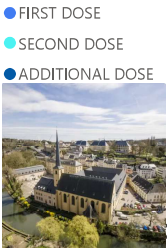


SOURCE:  
<https://covid19.public.lu/fr/actualite-...>

LUXEMBOURG  
COVID 19 WEEK  
FROM  
12/12/2021  
TO 09/01/2022



FIRST DOSE, SECOND DOSE and ADDITIONAL DOSE by Date



SOURCE:  
<https://covid19.public.lu/fr/actualit...>



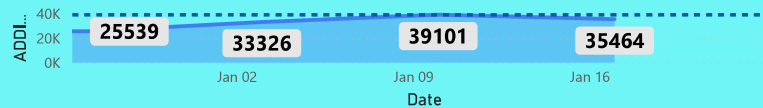
VACCINATION RATE OF  
**76.2 %**



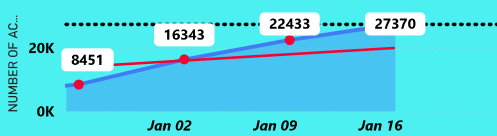
LUXEMBOURG COVID-19 WEEK FROM 17/01/2022 TO 23/01/2022

TOTAL VACCINES  
ADMINISTERED TO  
25/01/2022  
**1.212.952**

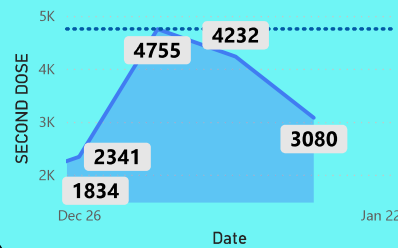
ADDITIONAL DOSE by Date



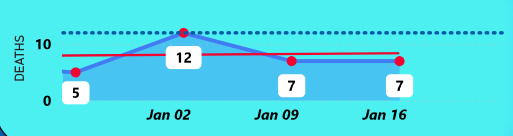
TOTAL ACTIVE INFECTIONS



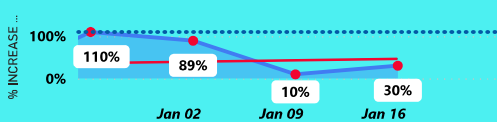
SECOND DOSE by Date



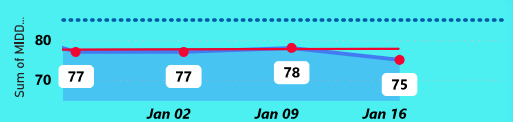
DEATHS



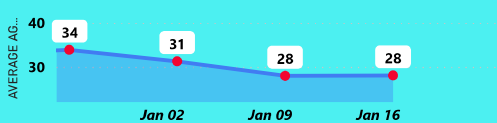
(%) INCREASE COVID 19



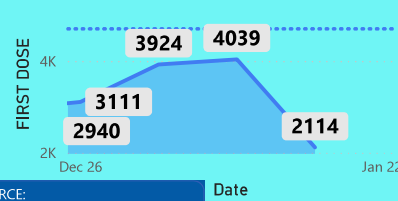
MIDDLE AGE DECEASED



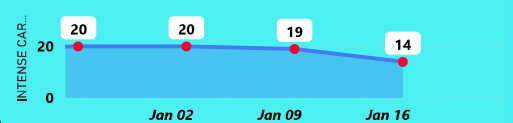
AVERAGE AGES COVID 19



FIRST DOSE by Date



INTENSE CARE HOSPITAL PATIENTS



SOURCE:  
<https://covid19.public.lu/fr/actualit...>