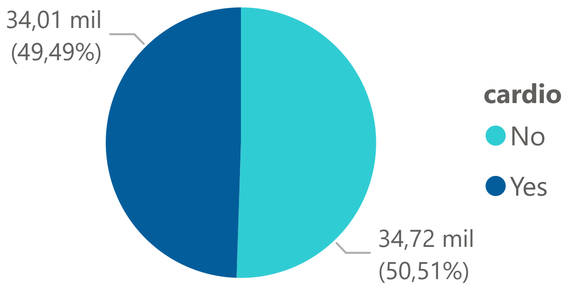
Cardiovascular Disease

Patients
68.726

Page 1 | Page 2

Cardiovascular disease



active
- No
- Yes

alcohol
- No
- Yes

smoke
- No
- Yes

gender
- Female
- Male

44.753
Females

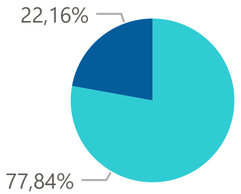
23.973
Males

age
29 — 64

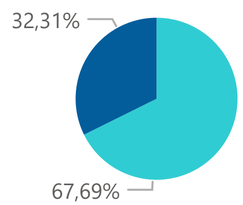
Cardiovascular Disease by Blood Pressure

cardio No Yes

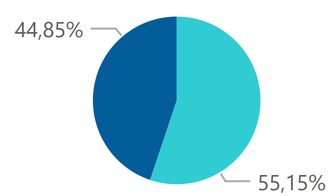
Normal



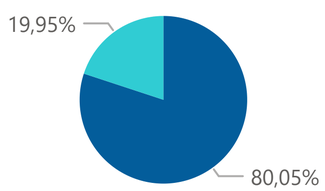
Elevated



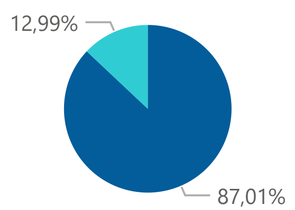
Hypertension Stage 1



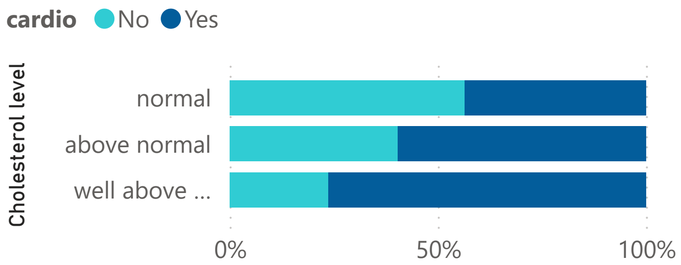
Hypertension Stage 2



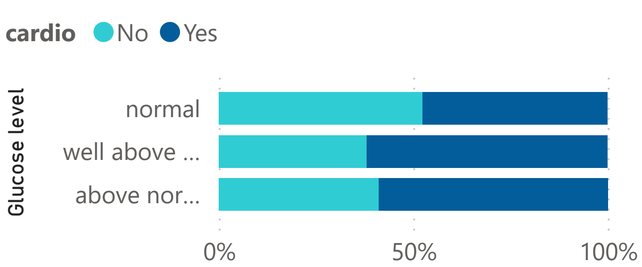
Hypertensive Crisis



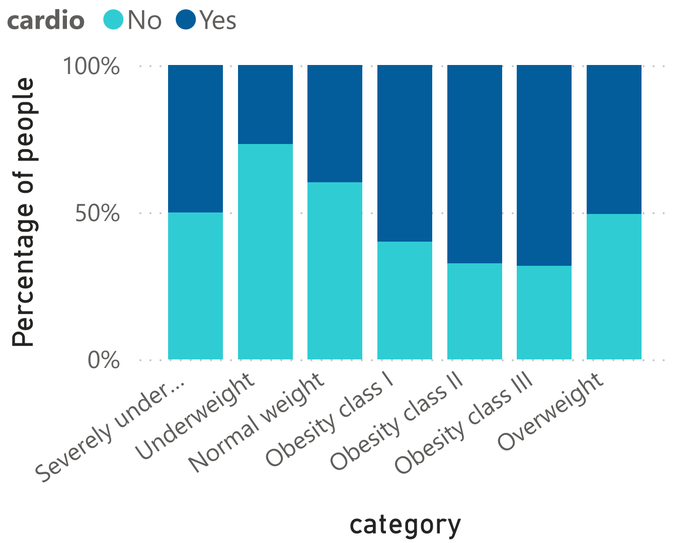
Cholesterol



Glucose



Cardiovascular Disease by Body Mass Index



Cardiovascular Disease

Cardiovascular Deaths
448 mill.

Cardiovascular Mortality Rate
30,5 %

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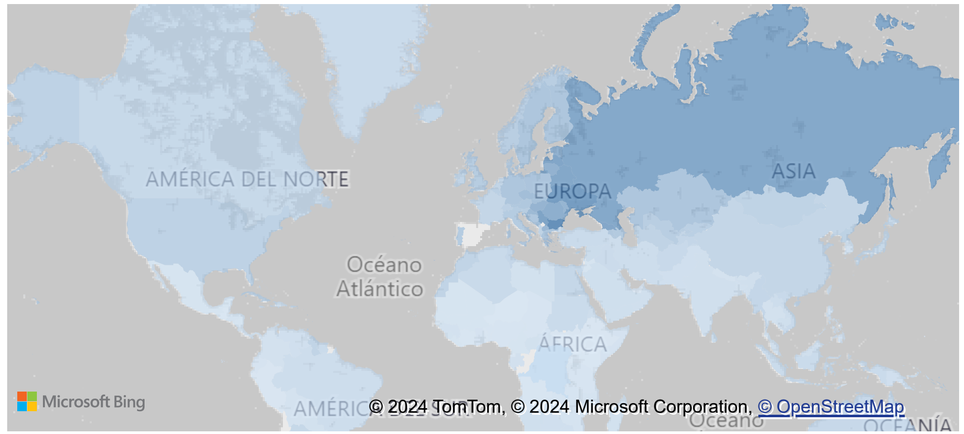
Geographical Distribution of Cardiovascular Deaths per 100,000 People

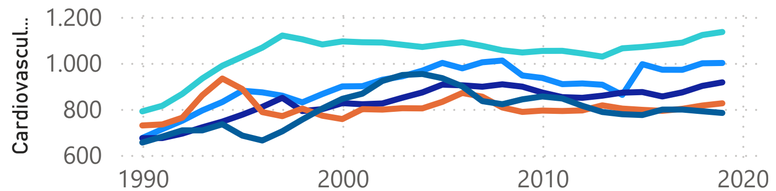


year
1990 2019

Country
Todas

Trend of Cardiovascular Deaths per 100,000 People in the Population

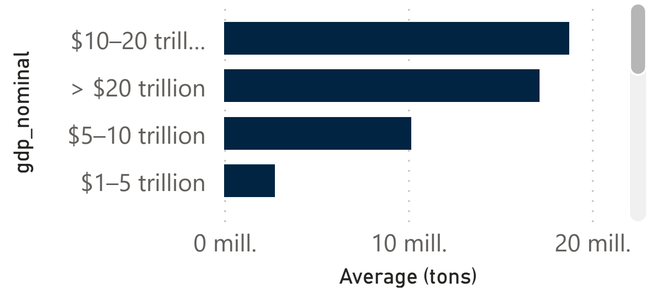
Country: Bulgaria, Ukraine, Serbia, Latvia, Georgia



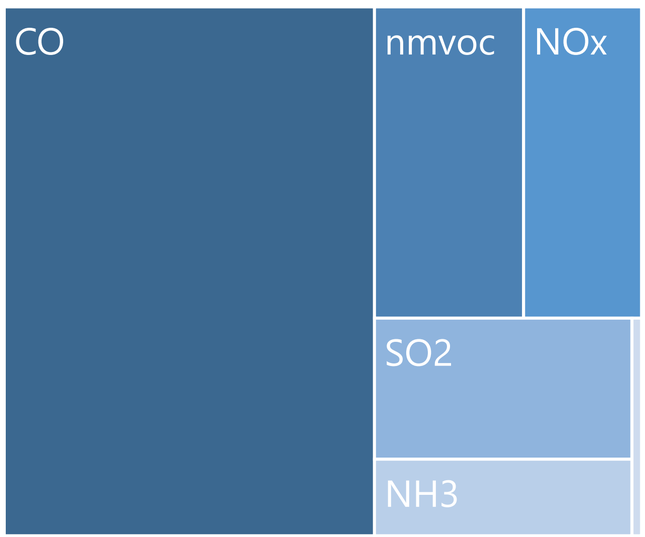
Pollutant
non_methane_volatile_organic_compoun...

year
1990 2019

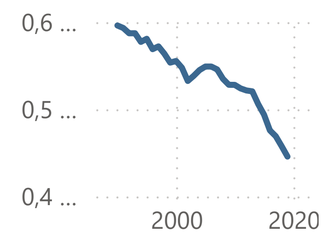
Nominal GDP vs. Average Emissions of Selected Pollutant



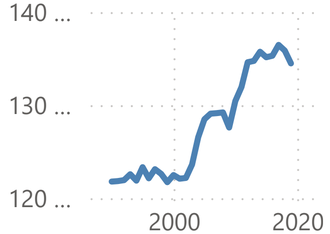
Total Pollutants



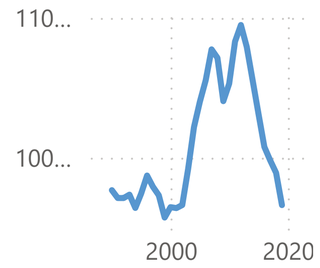
Carbon Monoxide (CO)



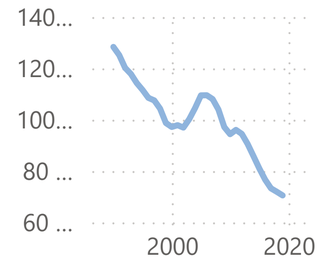
Non methane volatile organic compounds



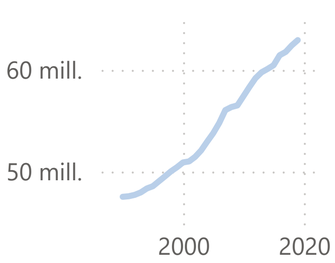
Nitrogen_oxide (NOx)



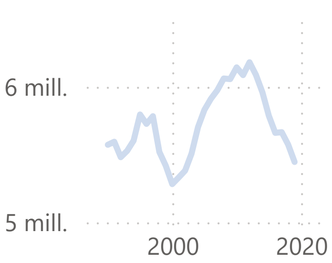
Sulphur dioxide (SO2)



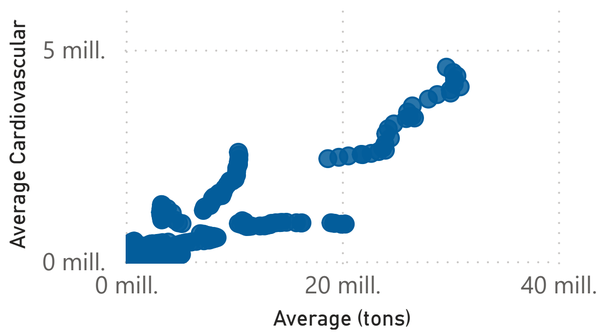
Ammonia (NH3)



Black Carbon (BC)



Quantity of Selected Pollutant vs. Average Cardiovascular Deaths



Cardiovascular Disease

Patients
1.053

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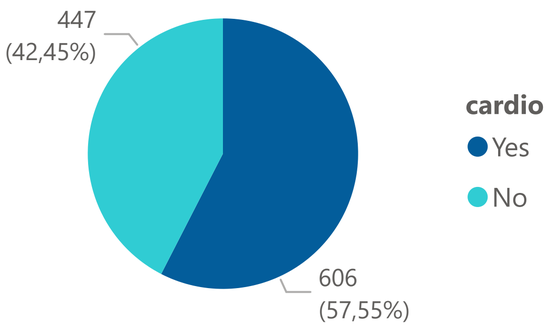
Cardiovascular disease



active
- [ ] No
- [x] Yes

alcohol
- [ ] No
- [x] Yes

smoke
- [x] No
- [ ] Yes

gender
- [ ] Female
- [ ] Male

551
Females

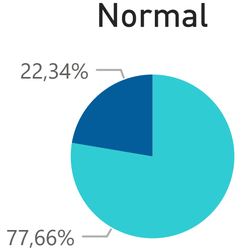
502
Males

age
50 — 64

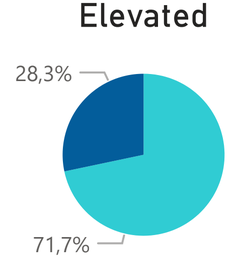
Cardiovascular Disease by Blood Pressure

cardio No Yes

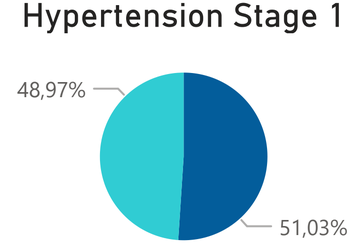
Normal



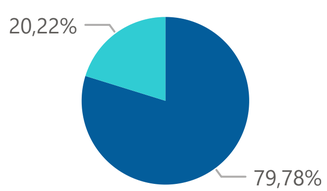
Elevated



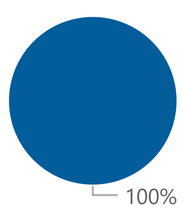
Hypertension Stage 1



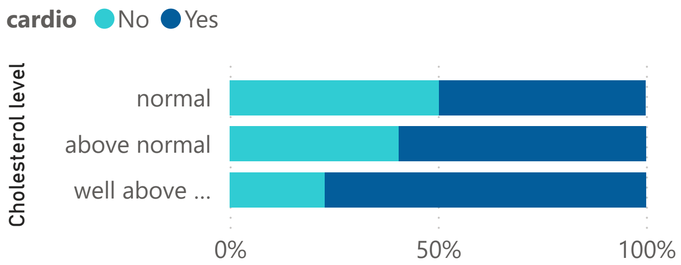
Hypertension Stage 2



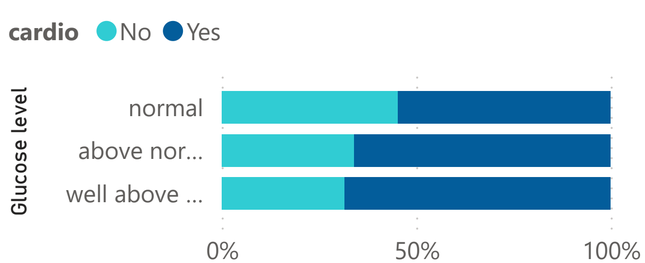
Hypertensive Crisis



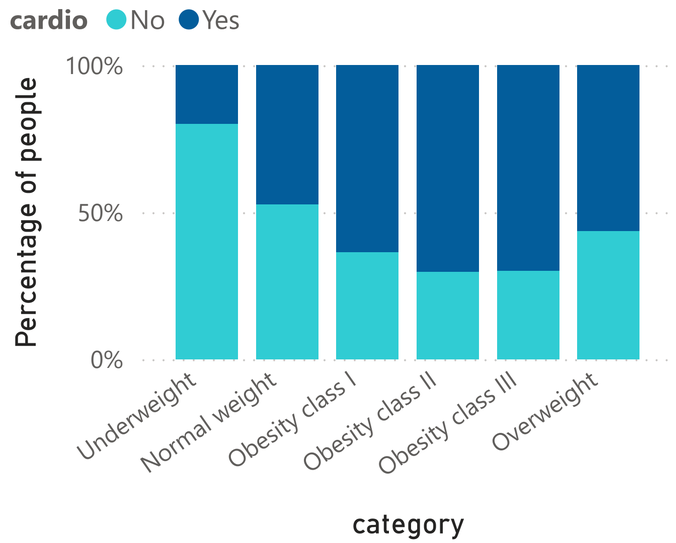
Cholesterol



Glucose



Cardiovascular Disease by Body Mass Index



Cardiovascular Disease

Cardiovascular Deaths
633 mil

Cardiovascular Mortality Rate
29,8 %

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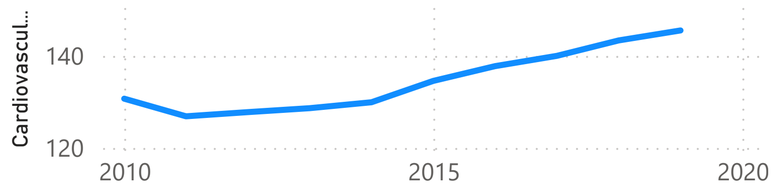
Geographical Distribution of Cardiovascular Deaths per 100,000 People

year
2010 2019

Country
Colombia

Trend of Cardiovascular Deaths per 100,000 People in the Population

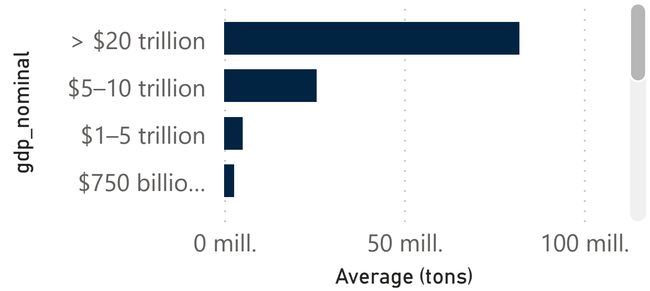
Country Colombia



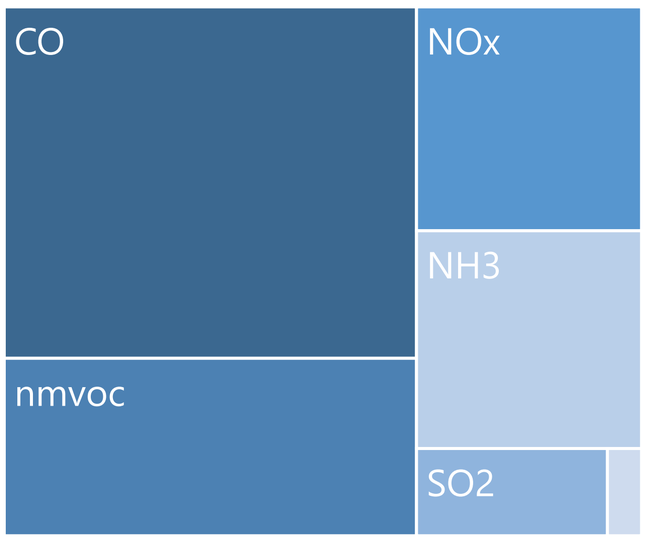
Pollutant
carbon_monoxide

year
2019 2019

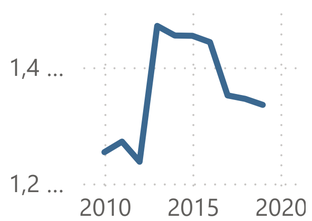
Nominal GDP vs. Average Emissions of Selected Pollutant



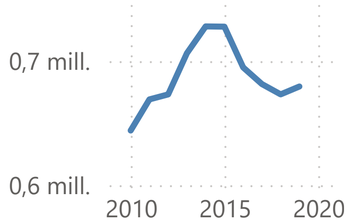
Total Pollutants



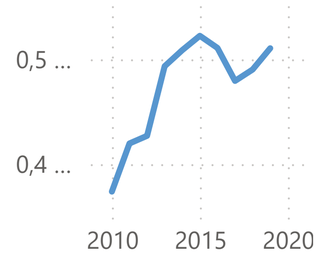
Carbon Monoxide (CO)



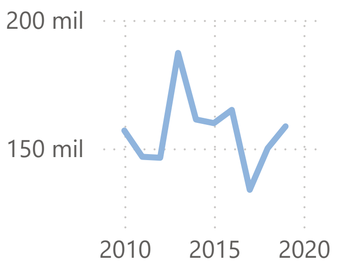
Non methane volatile organic compounds



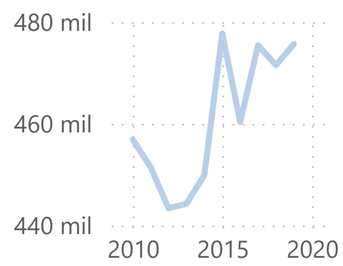
Nitrogen_oxide (NOx)



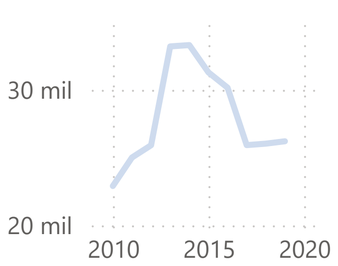
Sulphur dioxide (SO2)



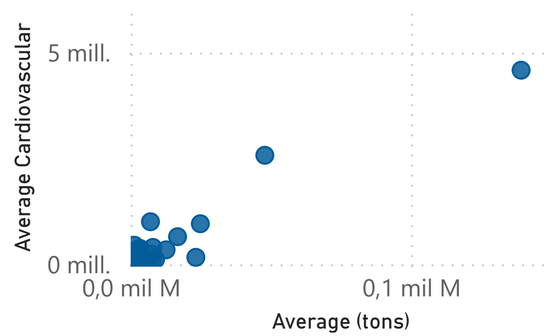
Ammonia (NH3)



Black Carbon (BC)



Quantity of Selected Pollutant vs. Average Cardiovascular Deaths



Cardiovascular Disease

Patients
813

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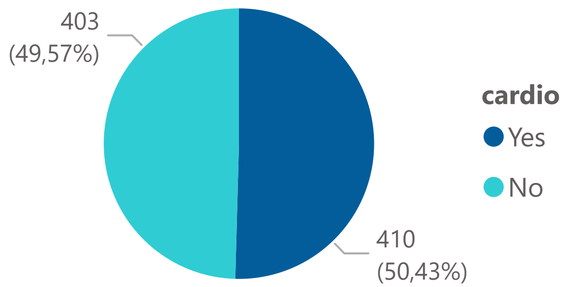
Cardiovascular disease



active: No / Yes
alcohol: No / Yes
smoke: No / Yes

gender: Female / Male

813 Females

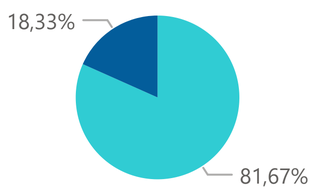
(En blanco) Males

age: 29 – 64

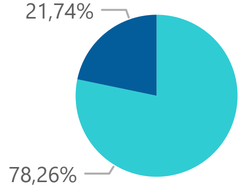
Cardiovascular Disease by Blood Pressure

cardio: No Yes

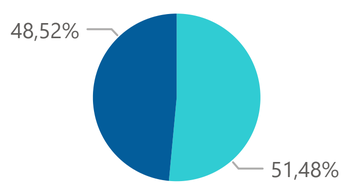
Normal



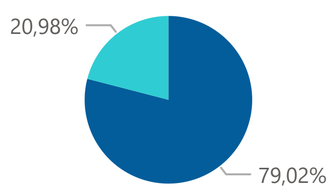
Elevated



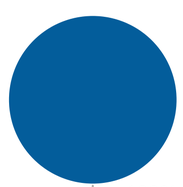
Hypertension Stage 1



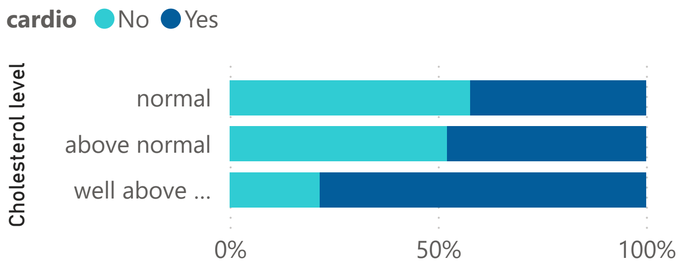
Hypertension Stage 2



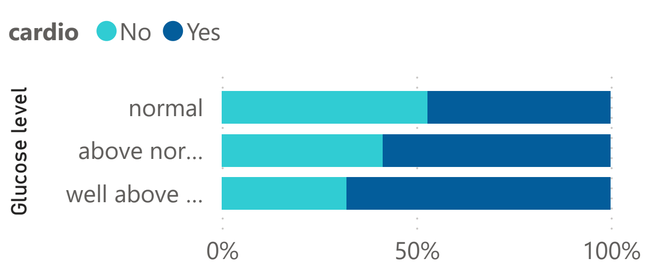
Hypertensive Crisis



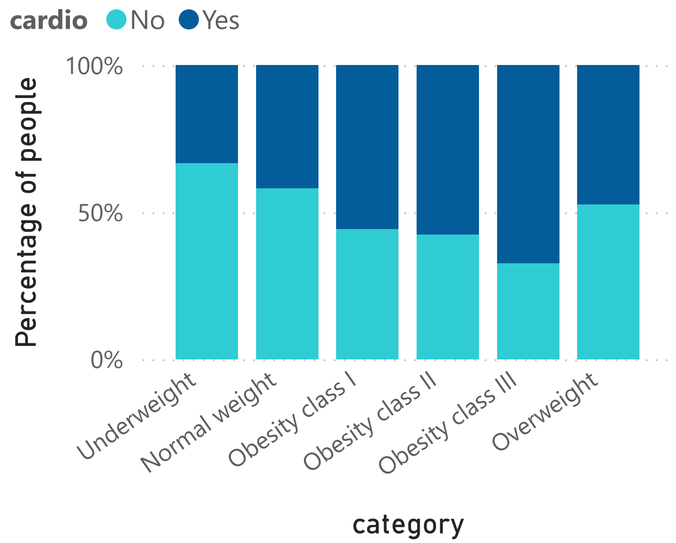
Cholesterol



Glucose



Cardiovascular Disease by Body Mass Index



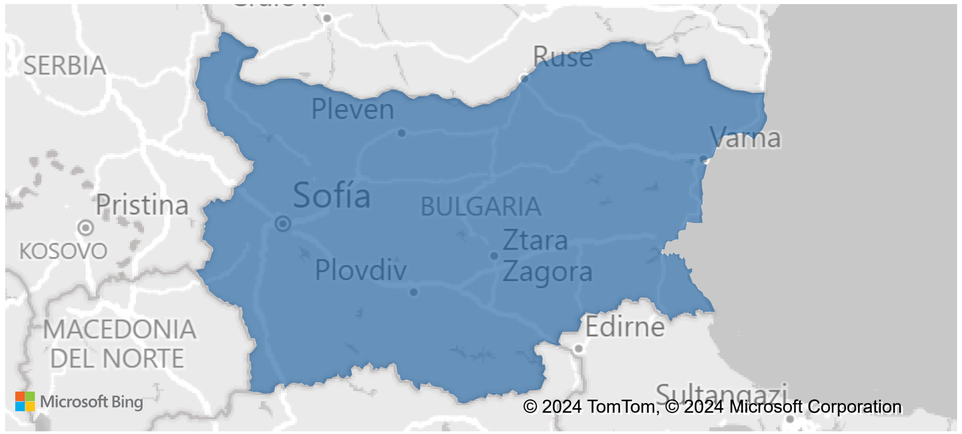
Cardiovascular Disease

Cardiovascular Deaths
2 mill.

Cardiovascular Mortality Rate
65,2 %

Page 1 | Page 2

Geographical Distribution of Cardiovascular Deaths per 100,000 People

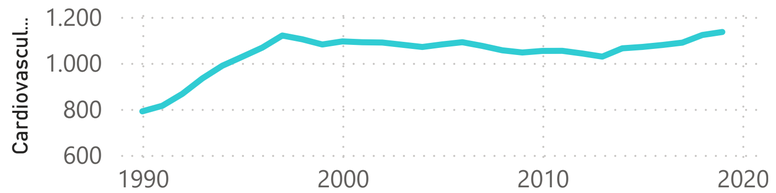


year: 1990 – 2019

Country: Bulgaria

Trend of Cardiovascular Deaths per 100,000 People in the Population

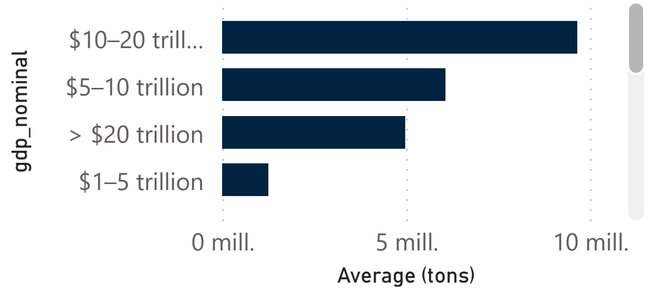
Country: Bulgaria



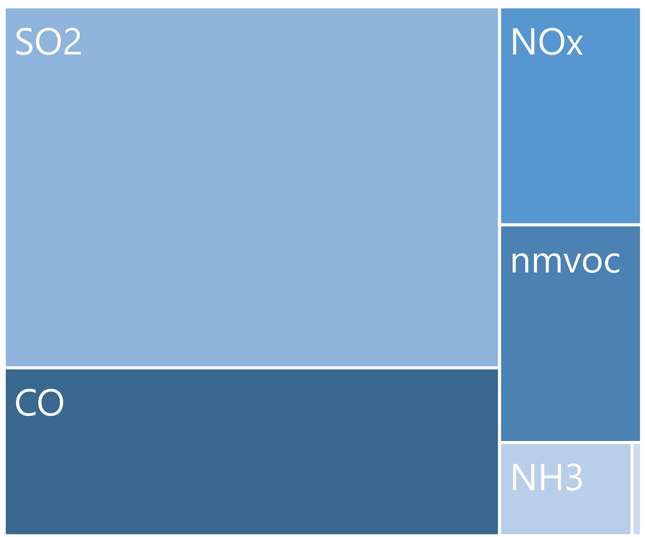
Pollutant: sulphur_dioxide

year: 2015 – 2019

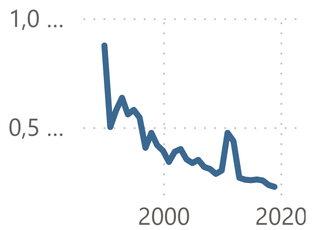
Nominal GDP vs. Average Emissions of Selected Pollutant



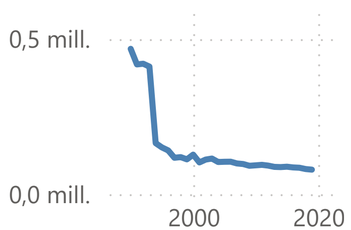
Total Pollutants



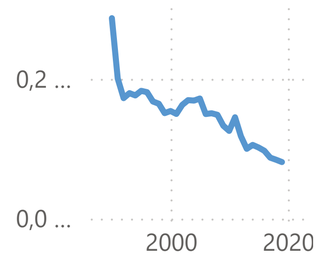
Carbon Monoxide (CO)



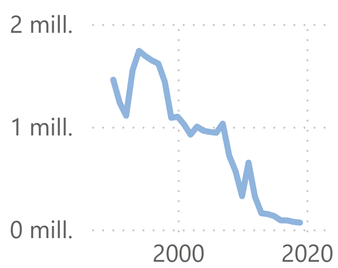
Non methane volatile organic compounds



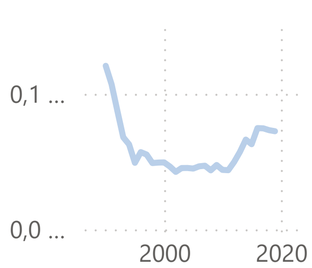
Nitrogen_oxide (NOx)



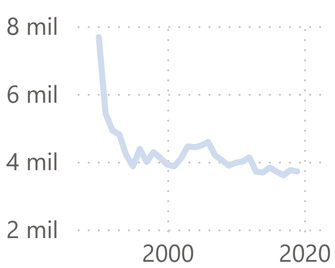
Sulphur dioxide (SO2)



Ammonia (NH3)



Black Carbon (BC)



Quantity of Selected Pollutant vs. Average Cardiovascular Deaths