216K
Sum of age

formerly smoked
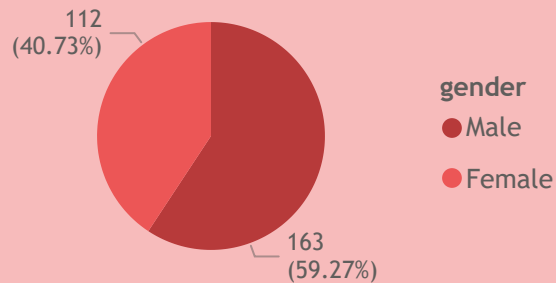First smoking_status

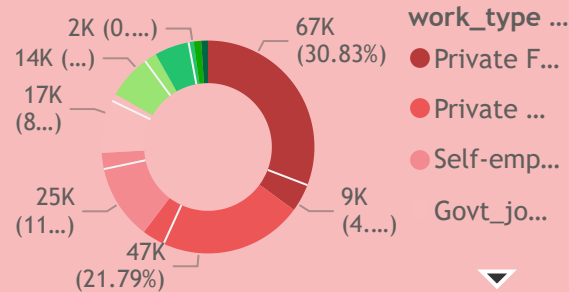work_type
All

Gender and total heart disease as pie chart

112 (40.73%)

gender
- Male
- Female

163 (59.27%)

Total age, work type, hypertension, and gender as donut chart

2K (0....)
14K (...)
17K (8...)
25K (11...)
47K (21.79%)
9K (4....)
67K (30.83%)

work_type ...
- Private F...
- Private ...
- Self-emp...
- Govt_jo...

Smoking status sorted by total age as gauge

smoking_status
- never smo...
- formerly s...
- Unknown
- smokes

0K   50K   100K
Sum of age
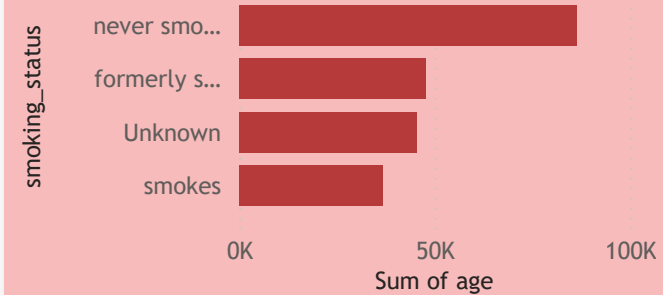
275
Sum of heart_disease

527.70K
Sum of avg_glucose_level

Age and total avg glucose level as area chart

Sum of avg_glucos...

10K

0K

0   50   100
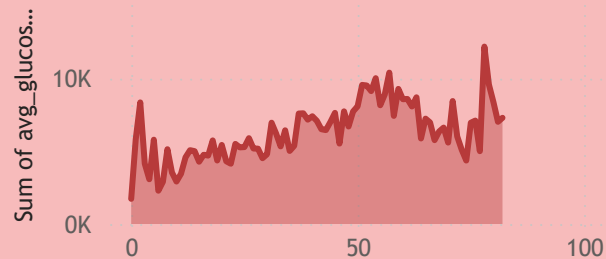
hypertenstion by gender by age funnel

Showing results for *Gender, total age, and hypertension as funnel chart*

100%

Female 0
Male 0   75K
Female 1   17K
Male 1   13K

11.9%
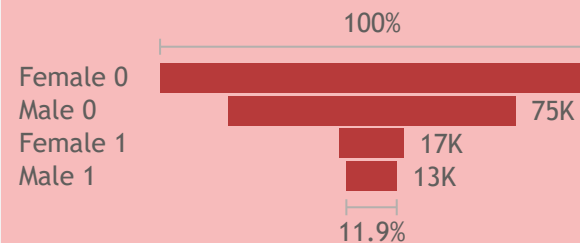
Smoking status sorted by gender and total age as clustered column chart

gender ● Female ● Male

Sum of age

50K

0K

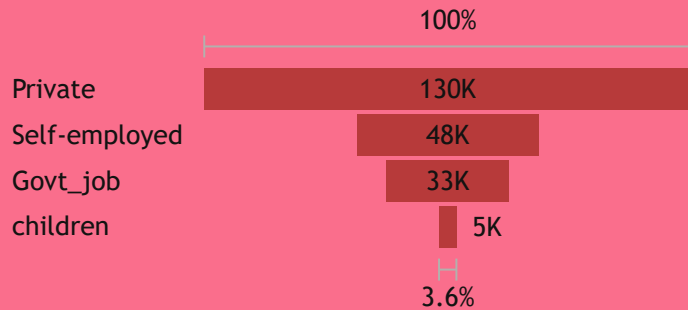never smoked   formerly smoked   Unknown   smokes
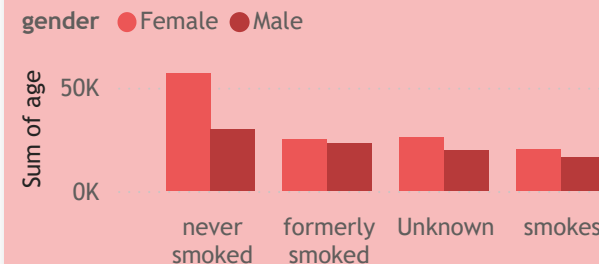
479
Sum of hypertension

141.95K
Sum of bmi

AGE ANALYSIS

Sum of age by work_type

100%

Private	130K
Self-employed	48K
Govt_job	33K
children	5K

3.6%

Sum of age by ever_married and gender

gender ● Female ● Male

Sum of age

0.1M

0.0M

Yes   No
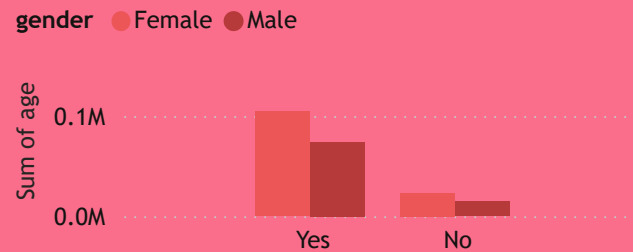
Sum of age by work_type and ever_married

28K (13.0...)
23K (10.75%)
4K (2.06%)
43K (19.99%)
5K (2.43%)
107K (49.53%)

work_type
● Private
● Self-employed
● Govt_job
● children
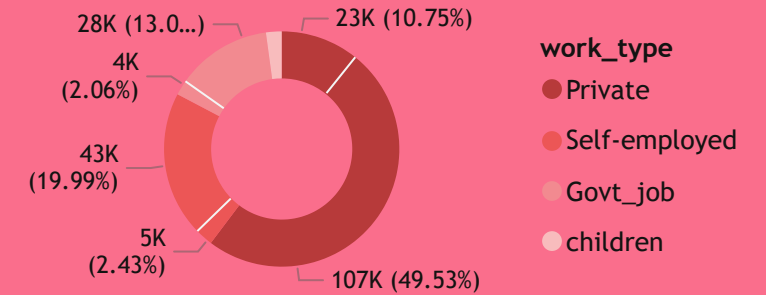
Sum of age by smoking_status and gender

● Increase ● Decrease ● Total ● Other

Sum of age

100K

50K

86K
-7K
-32K
48K
1K
-3K
45K
-3K
-6K
37K

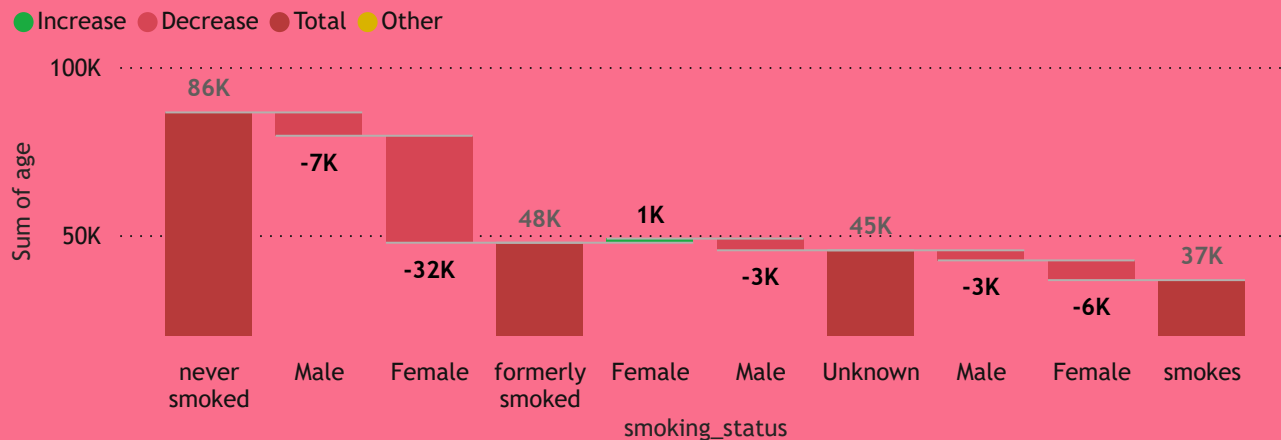never smoked | Male | Female | formerly smoked | Female | Male | Unknown | Male | Female | smokes

smoking_status

479
Sum of hypertension

216K
Sum of age

141....
Sum of bmi

527....
Sum of avg_glucose_le...

HEART DISEASE ANALYSIS

Sum of heart_disease and Sum of age by gender

gender ● Male ● Female

- 0K (0.08%)
- 89K (40.91%)
- 128K (58.97%)
- 0K (0.05%)
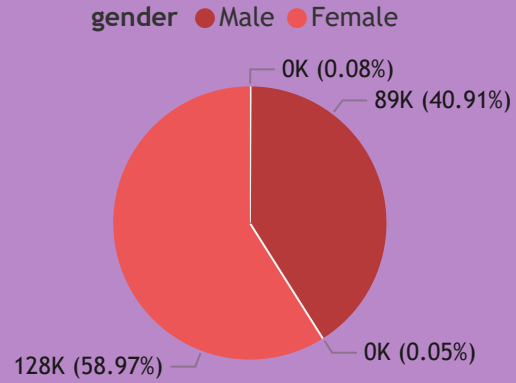
Sum of heart_disease by gender and ever_married

ever_married ● No ● Yes

gender	Sum of heart_disease
Male	
Female	

0 — 100
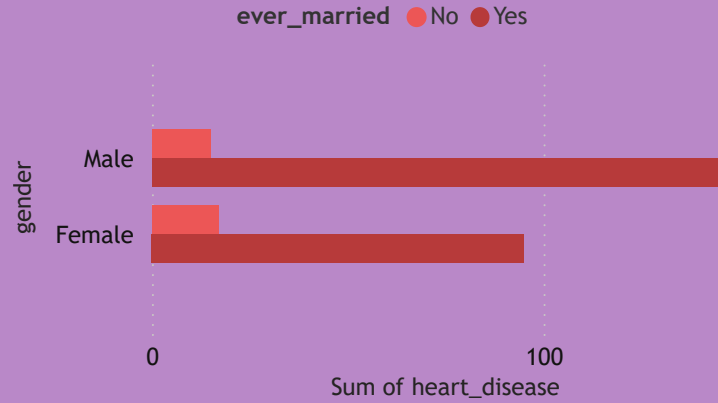
275
Sum of heart_disease

heart_disease ⌄

☐ 0
☐ 1

gender, ever_married ⌄

⌄ ☐ Female
⌄ ☐ Male

Rural
First Residence_type

Sum of heart_disease by smoking_status and work_type

work_type ● children ● Govt_job ● Private ● Self-employed

- never smoked
- formerly smoked
- smokes
- Unknown
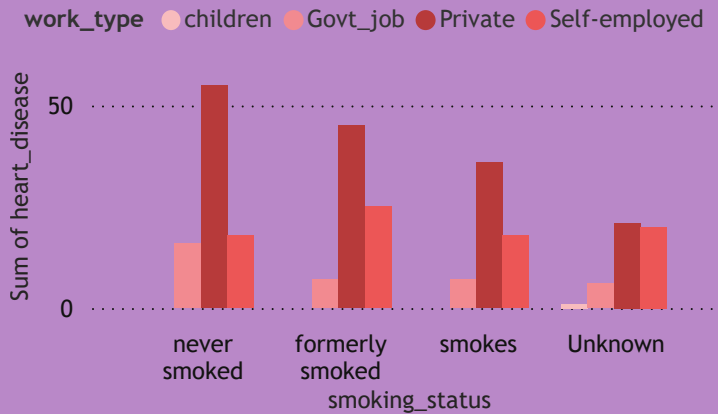
smoking_status

Sum of heart_disease and Sum of bmi by ever_married

● Sum of heart_disease ● Sum of bmi

100K, 50K, 0K

- Yes
- No

ever_married
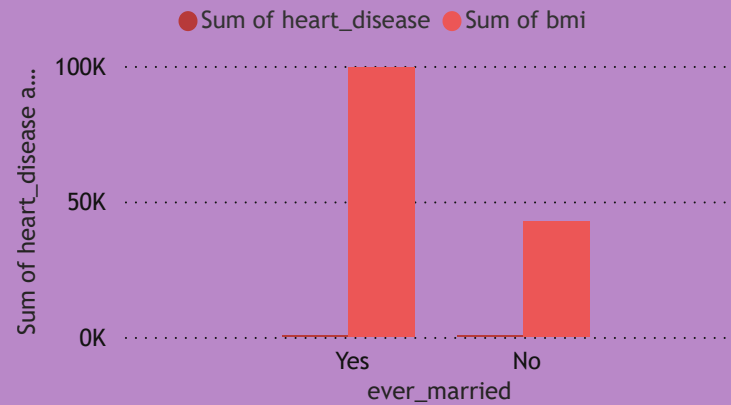
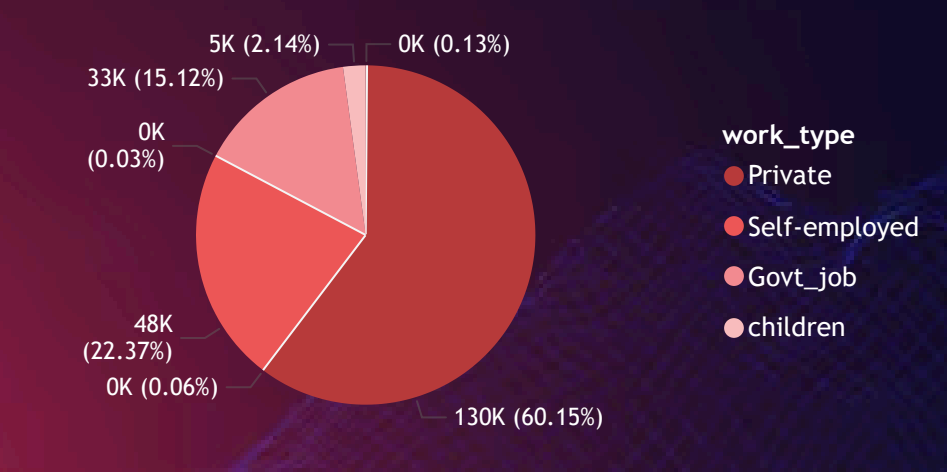## Sum of heart_disease by Residence_type

- 140
- 138
- 136
- 134

Rural — Urban
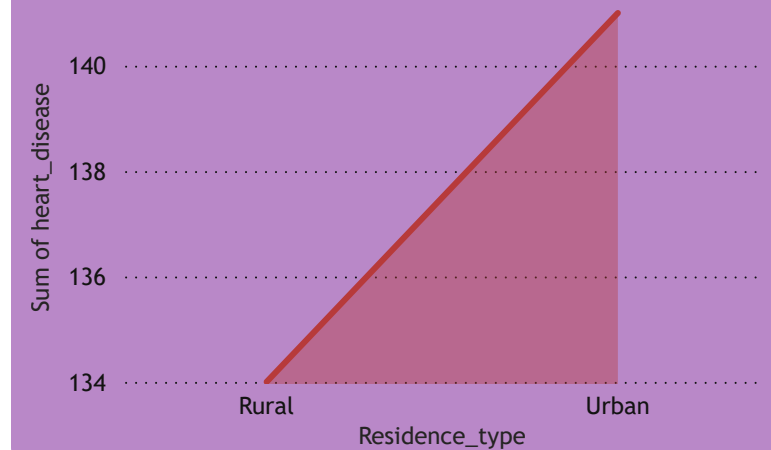
Residence_type

HYPERTENSION ANALYSIS

Sum of hypertension and Sum of age by work_type

- 0K (0.13%)
- 5K (2.14%)
- 33K (15.12%)
- 0K (0.03%)
- 48K (22.37%)
- 0K (0.06%)
- 130K (60.15%)

work_type
- ● Private
- ● Self-employed
- ● Govt_job
- ● children

Sum of hypertension and Sum of age by smoking_status and work_type

● Sum of hypertension ● Sum of age

children

formerly smoked	never smoked	smokes	Unknown
0K 0K	0K 1K	0K 0K	0K 4K

Govt_job

formerly smoked	never smoked	smokes	Unknown
0K 7K	0K 14K	0K 6K	0K 6K

Private

formerly smoked	never smoked	smokes	Unknown
0K 28K	0K 52K	0K 24K	0K 27K

Self-employed

formerly smoked	never smoked	smokes	Unknown
0K 13K	0K 20K	0K 7K	0K 9K

smoking_status
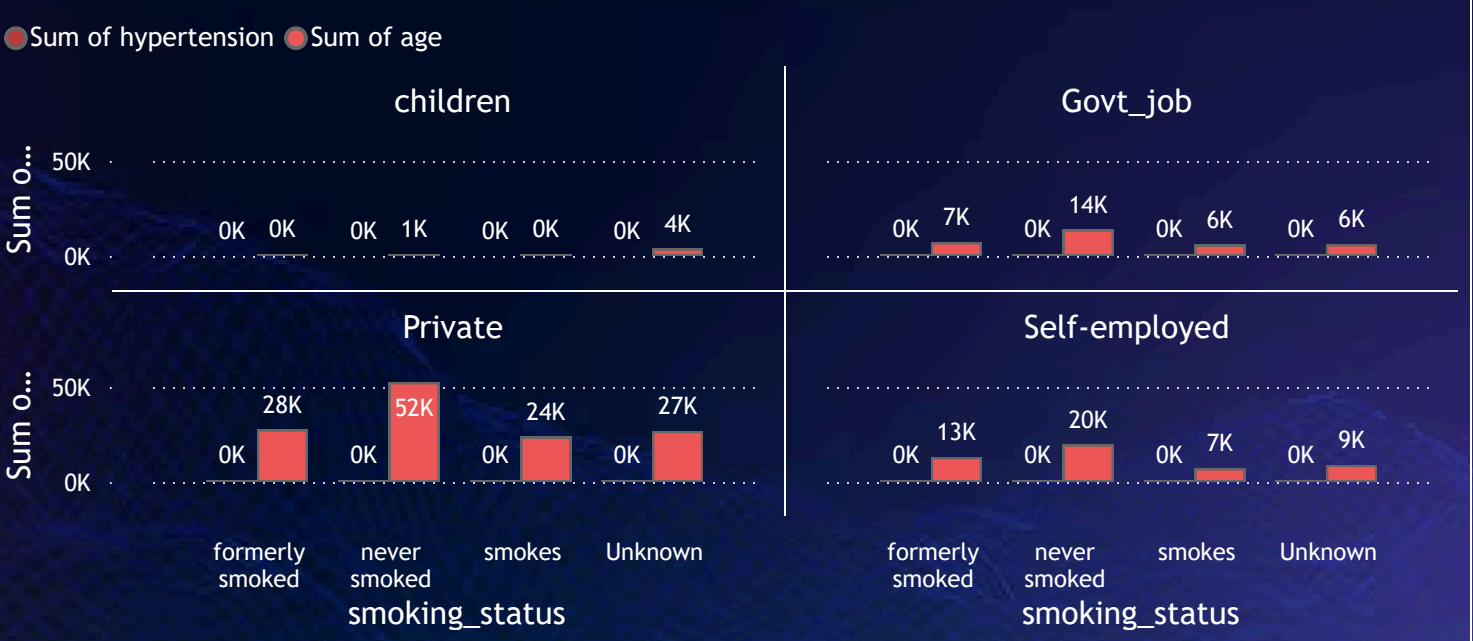
Sum of hypertension, Sum of age and Sum of avg_glucose_level

by gender

● Sum of hypertension ● Sum of age ● Sum of avg_glucose_level

- Female: 0.30M
- Female: 0.13M
- Female: 0.00M
- Male: 0.23M
- Male: 0.09M
- Male: 0.00M
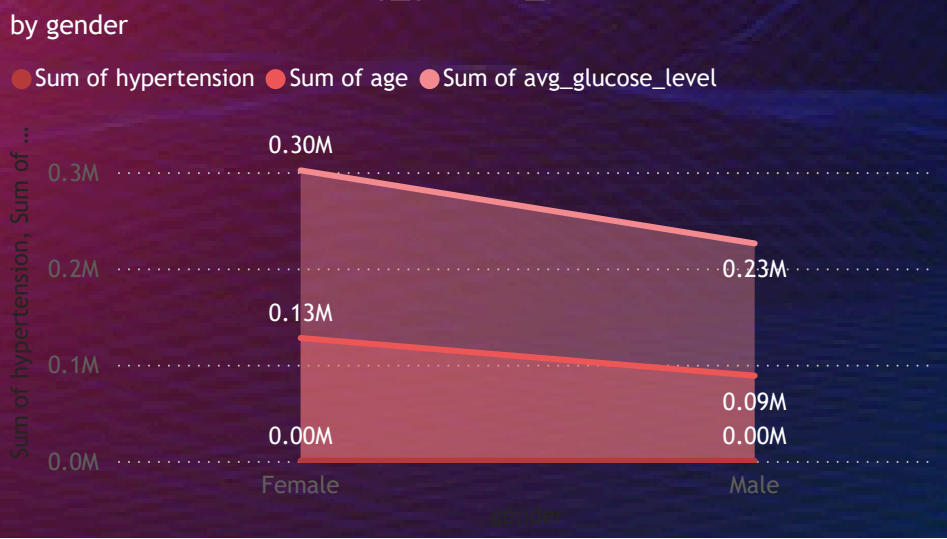
Sum of hypertension by Residence_type and work_type

work_type ● children ● Govt_job ● Private ● Self-employed

Residence_type	children	Govt_job	Private	Self-employed
Urban	0	38	138	64
Rural	0	32	134	73

479
Sum of hypertension
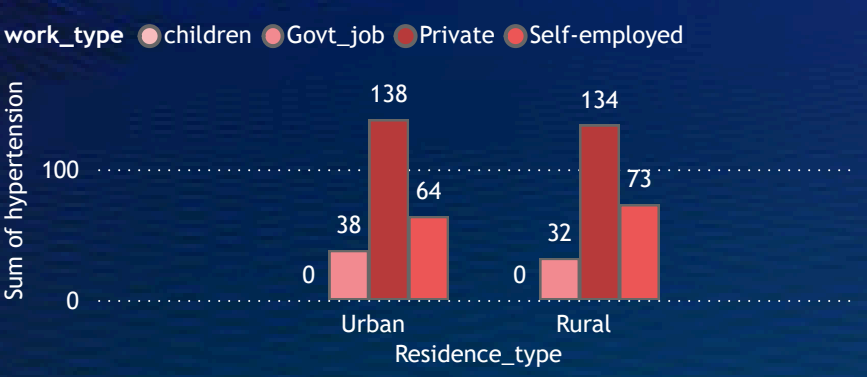
216K
Sum of age

AVERAGE GLUCOSE LEVEL ANALYSIS

gender, ever_married ▾
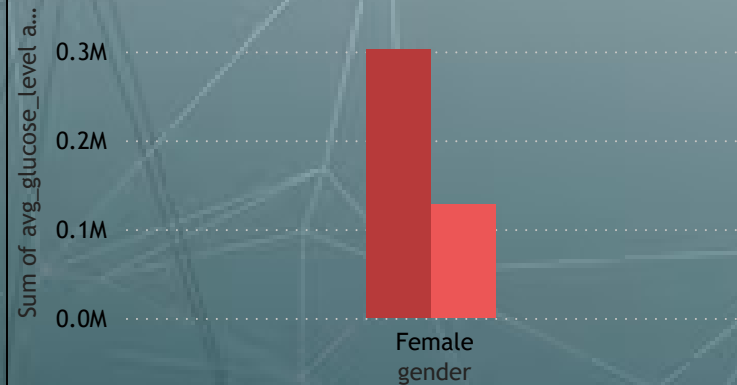- ☑ Female
- ☐ Male

Sum of avg_glucose_level and Sum of age by gender

- ● Sum of avg_glucose_level ● Sum of age

Sum of avg_glucose_level a...

- 0.3M
- 0.2M
- 0.1M
- 0.0M

Female
gender

Sum of avg_glucose_level by Residence_type and work_type

25.66K (8.5%)
14.12K (4.68%)
21.9... (7....)
87.8K (29.09%)

Residence_type
- ● Urban
- ● Rural

90.09K (29.85%)
18.3... (6....)
15.58K (5.16%)
28.2K (9.34%)
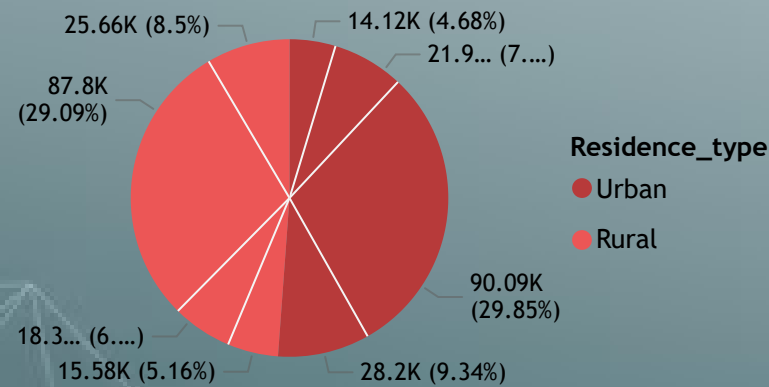
Sum of avg_glucose_level by ever_married and gender

gender ● Female

Sum of avg_glucose_level

- 200K
- 150K
- 100K

Yes   No
ever_married
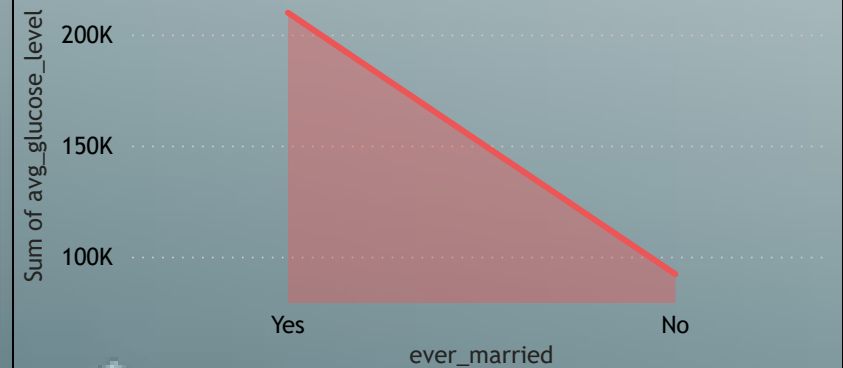
301.80K
Sum of avg_glucose_level

83.05K
Sum of bmi

Sum of avg_glucose_level and Sum of bmi by work_type

100%

Private	177.89K
Self-employed	53.86K
Govt_job	40.35K
children	29.70K

16.7%
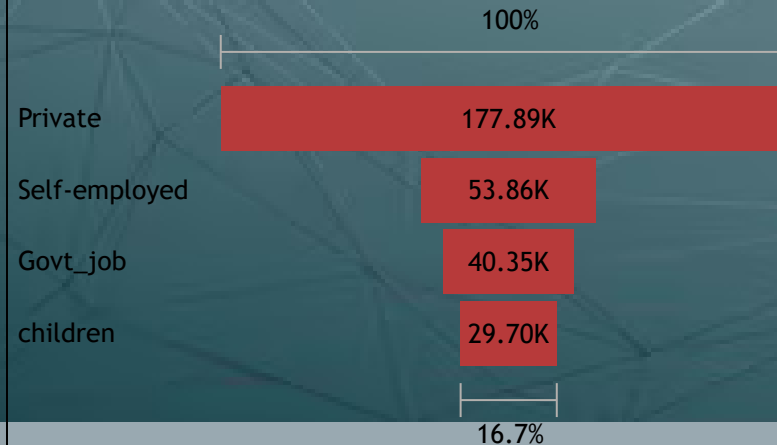
Sum of avg_glucose_level by smoking_status

- ● Increase ● Decrease ● Total

Sum of avg_glucose...

- 0.3M
- 0.2M
- 0.1M
- 0.0M

0.13M
0.08M
0.05M
0.05M
0.30M

never smoked   Unknown   formerly smoked   smokes   Total
smoking_status
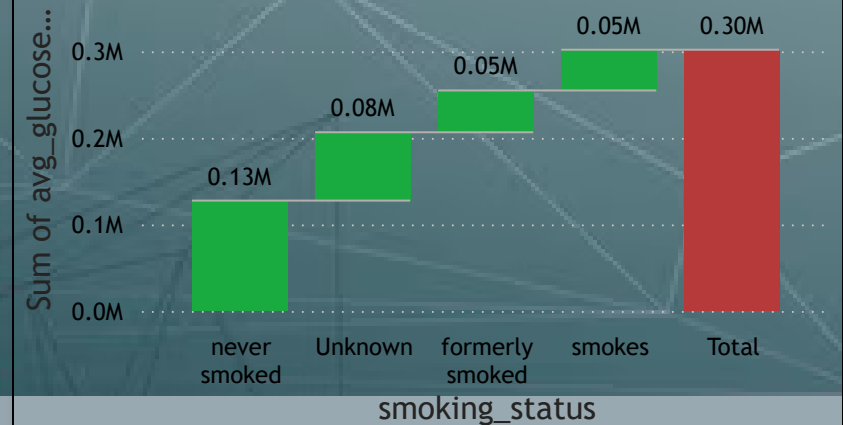
BMI ANALYSIS

89K
Sum of age

58.90K
Sum of bmi

children
First work_type

gender, ever_married
- Female
- Male
  - No
  - Yes

work_type
- children
- Govt_job
- Private
- Self-employed

Sum of bmi and Sum of age by gender
- Sum of bmi
- Sum of age

200K
150K
100K
50K
0K

Sum of bmi and Sum of age

Male
gender
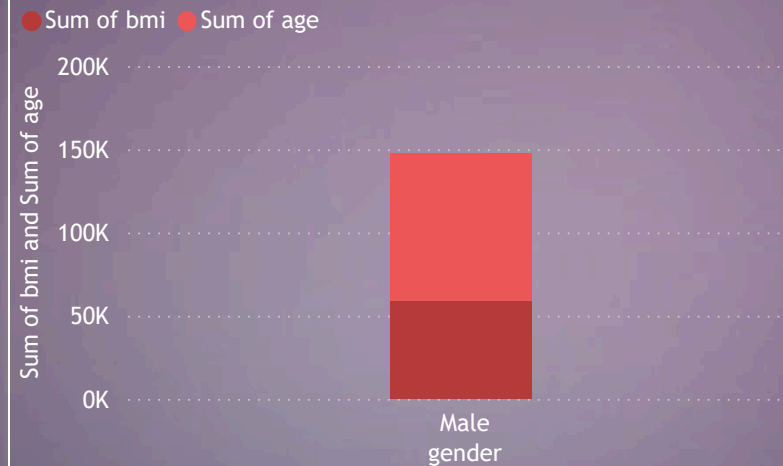
Sum of bmi by smoking_status

100%

- never smoked
- Unknown
- formerly smoked
- smokes

52.9%
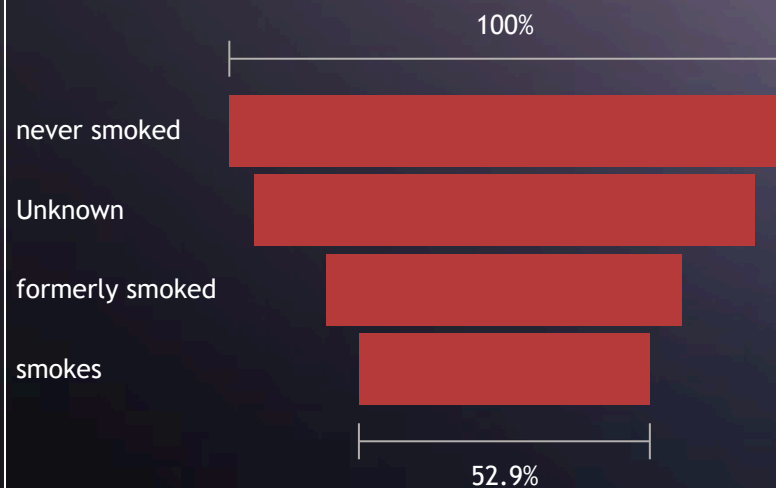
Sum of bmi, Sum of stroke and Sum of age by ever_married

ever_married
- Yes
- No

Sum of bmi, Sum of hypertension and Sum of age by smoking_status
- Sum of bmi
- Sum of hypertension
- Sum of age

20K

0K

Sum of bmi, Sum of hyp...

never smoked   Unknown   formerly smoked   smokes
smoking_status