

Sex female male

Avg_Bmi

30.66

17.76M

Sum_of_Childrens

30.66

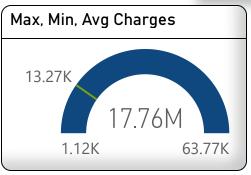


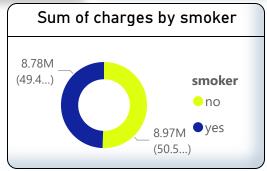
All

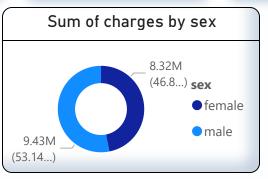
~]

no yes

Smoker







Sum_of_Charges



Summerize the Insights

At 662,857.83, 19 had the highest Sum of charges and was 400.45% higher than 21, which had the lowest Sum of charges at 132,453.00.

 $\frac{19}{\text{Sum of charges}}$ accounted for $\frac{3.73\%}{\text{Sum of charges}}$ of

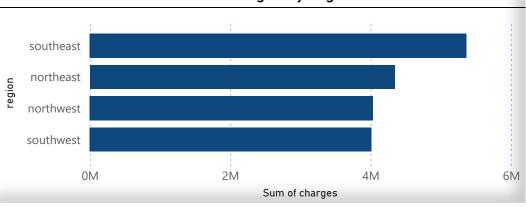
Sum of charges and Count of age diverged the most when the age was 19, when Sum of charges were 662,789.83 higher than Count of age.

Sum of charges for \underline{no} ($\underline{8,974,061.47}$) was higher than yes (8,781,763.52).

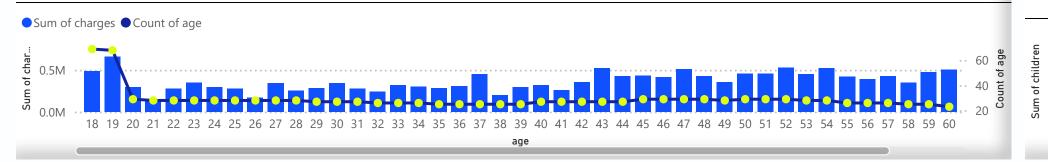
Overall Summary

region	sex	age	smoker	Sum of children	Sum of bmi	Sum of charges ▼
southeast	male	47	yes	4	136.62	150,068.55
northeast	male	18	yes	3	156.66	127,624.72
southeast	male	64	yes	2	94.60	123,393.44
southeast	male	22	yes	4	127.27	119,151.01
northwest	female	19	yes	0	119.70	105,423.77
northwest	male	19	yes	1	123.98	103,773.27
Total	mala	12	VOC	7 1465	41,027.63	102 452 68 17,755,824.99





Sum of Charges by Age



Relationship Between Childrens and Smoker by Charges

