Diabetes Analysis →

Total Patients

768

Age & BMI wise Blood Pressure

Age Range	Normal	Obese	Overweight	Underweight	Total
30-50	70.71	73.02	68.58	0.00	71.64
High	67.87	82.58	76.29	89.00	78.38
Less Than 30	61.48	68.88	63.43	34.75	65.35
Total	**64.59**	**71.92**	**66.72**	**39.67**	**69.11**
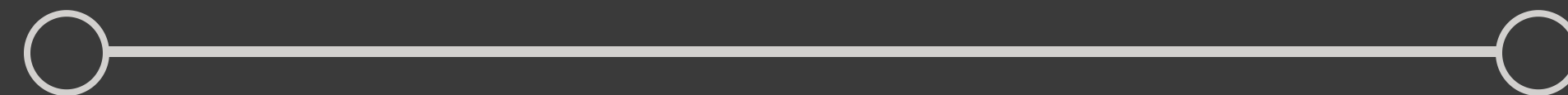
Risk Of Getting Diabetes

● High ● Medium ● Low

297 (38.67%)
197 (25.65%)
274 (35.68%)

Average BMI

31.99

Pregnancies

0   17

Average pregnancies

3.85

Average of BloodPressure, Average of Glucose and Average of Insulin by Age

● Average of BloodPressure ● Average of Glucose ● Average of Insulin
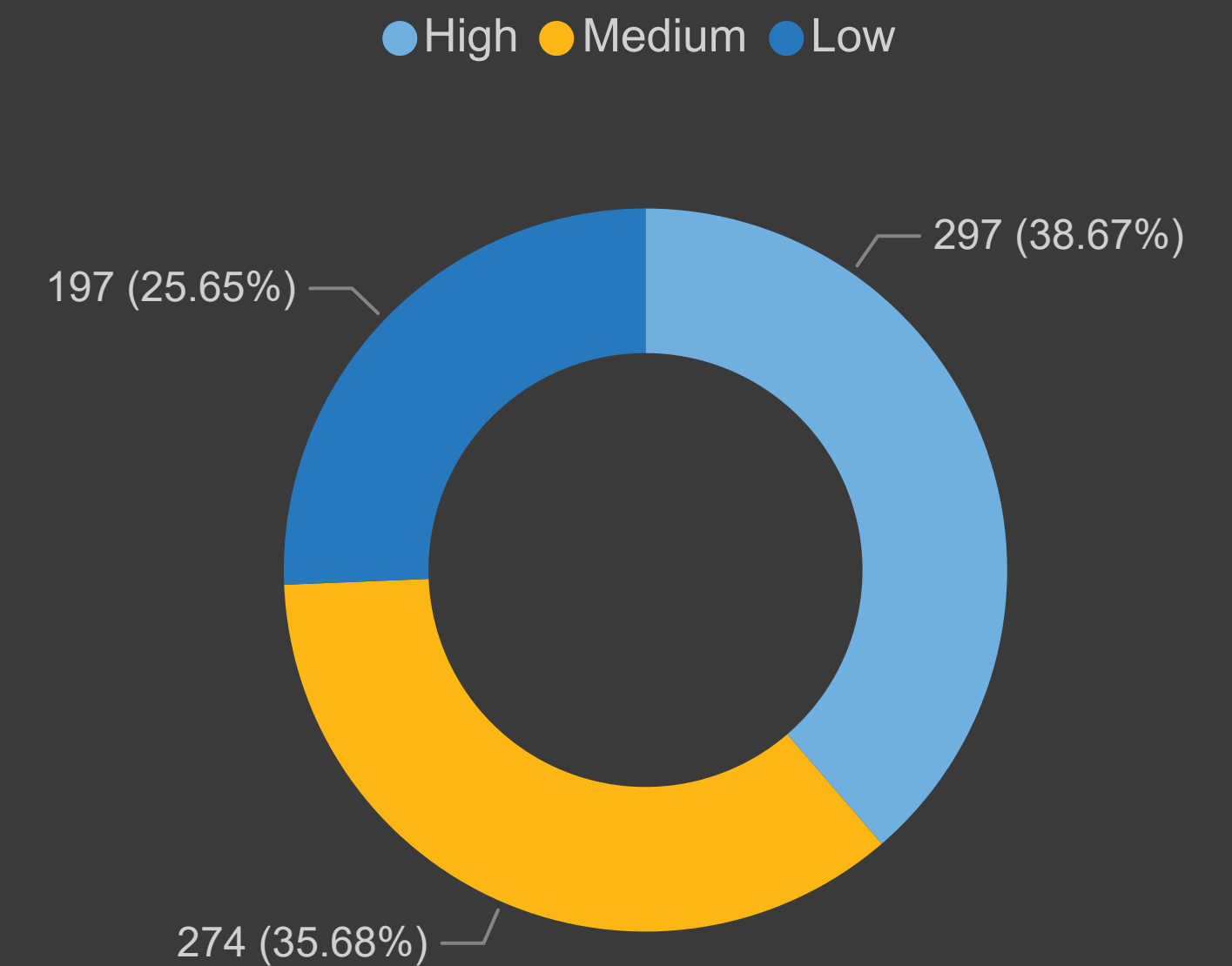
Average of Glucose and Average of Insulin by BMI Category

● Average of Glucose ● Average of Insulin

Average Of Diabetes Pedigree Function

0.47

Age

21	24	27	30	33	36	39	42	45	48
22	25	28	31	34	37	40	43	46	49
23	26	29	32	35	38	41	44	47	50

BMI Category

All ▼

Average Skin Thickness

20.54
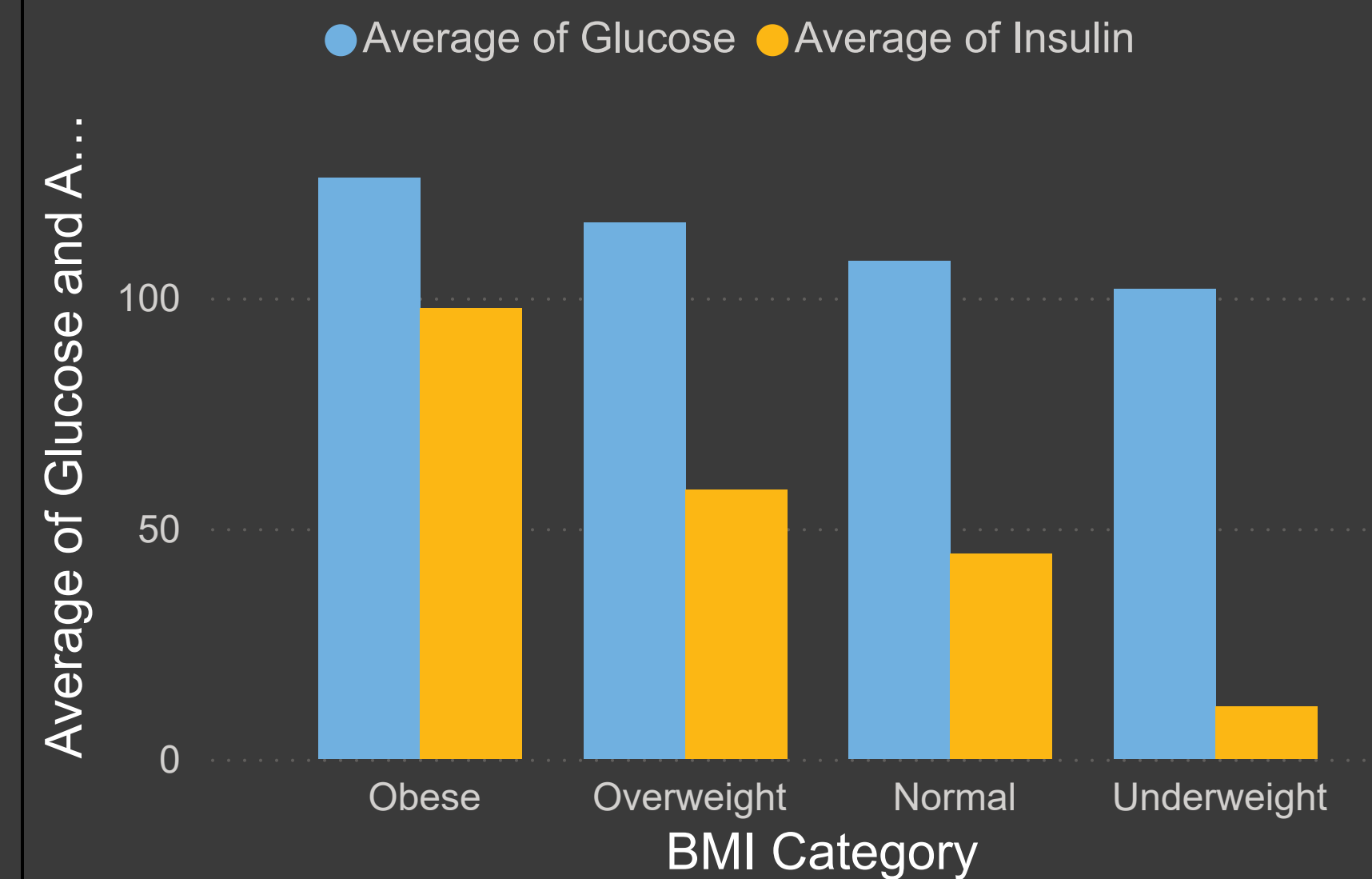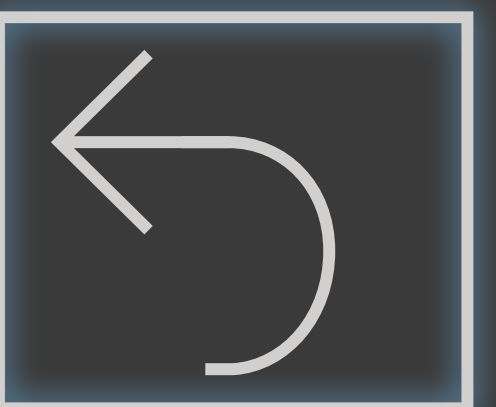
Sum of Glucose, Sum of Insulin and Sum of Age by Age and Age

81

Sum of Insulin

5K

4K

3K

2K

1K

0K

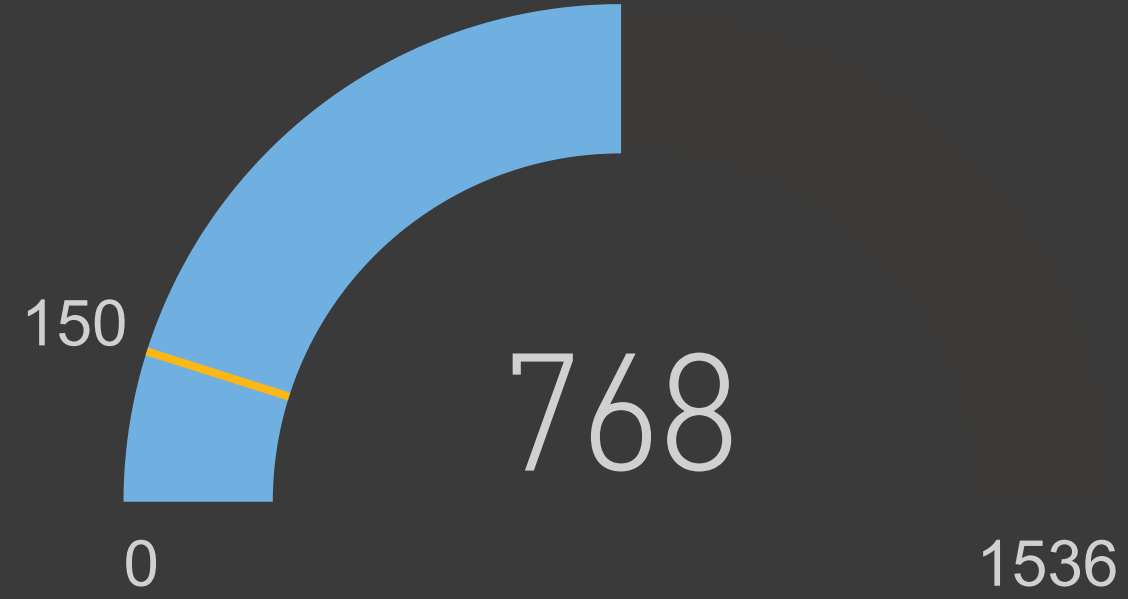Sum of Glucose

0   2000   4000   6000   8000
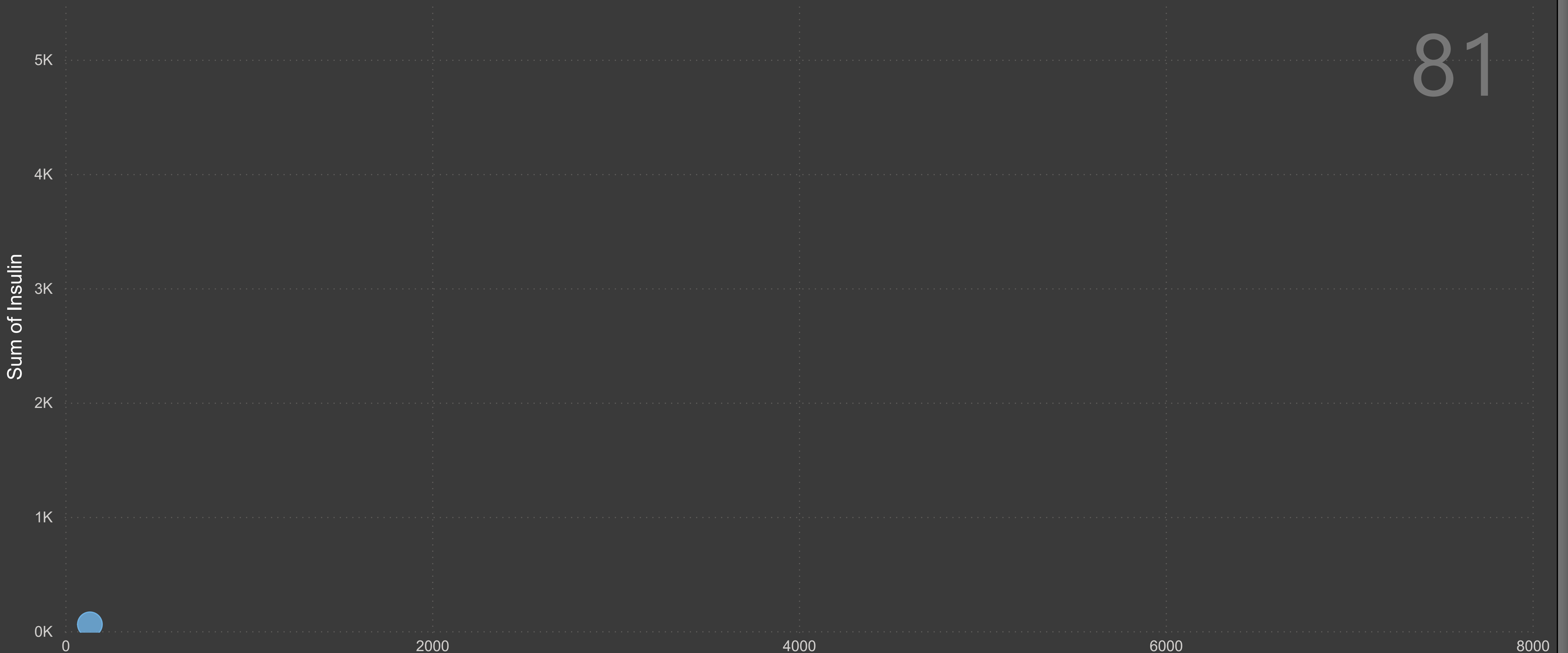
▶ 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 72 81
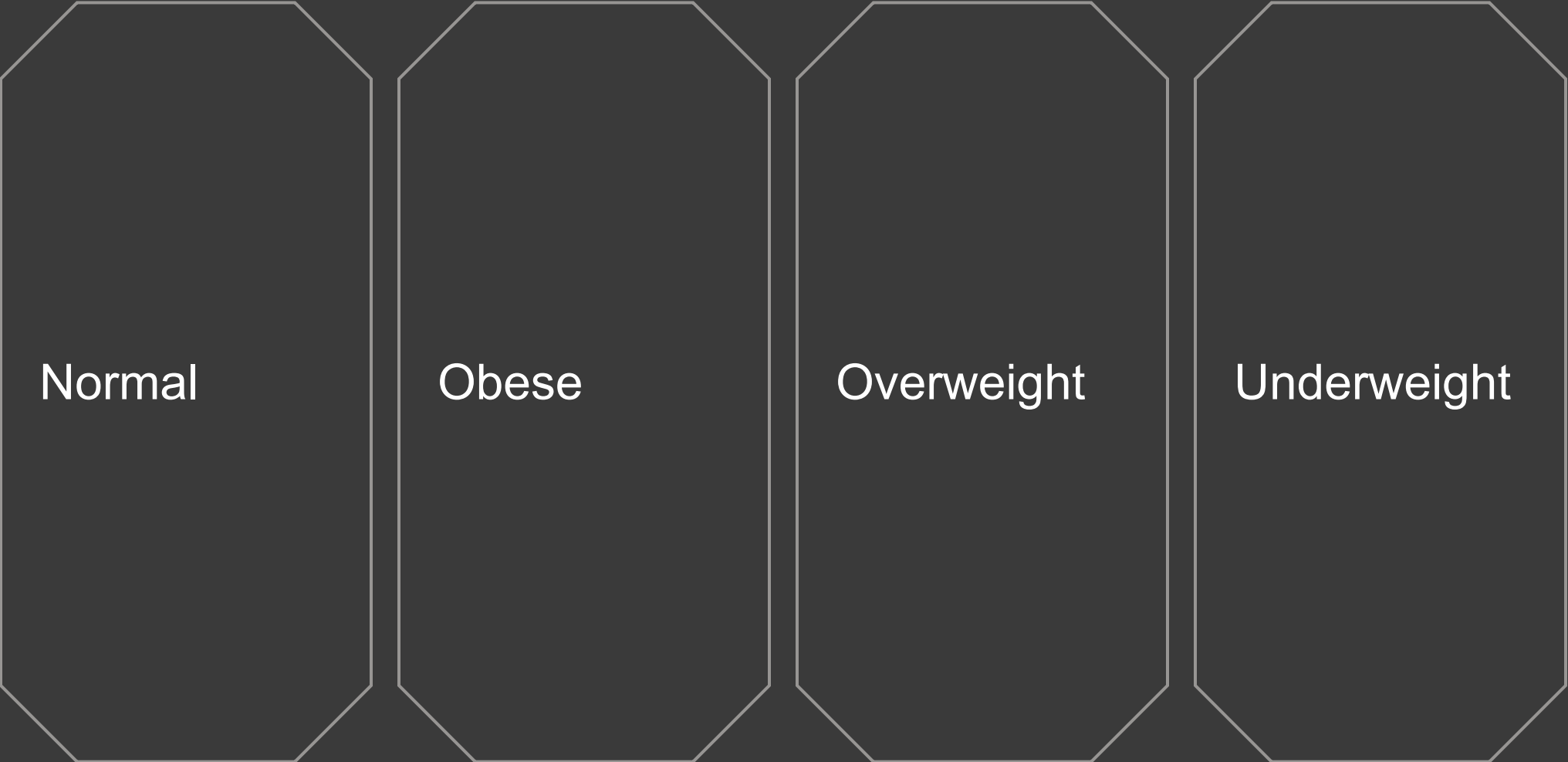
Count of BMI Category by Age Range and Diabetes Risk
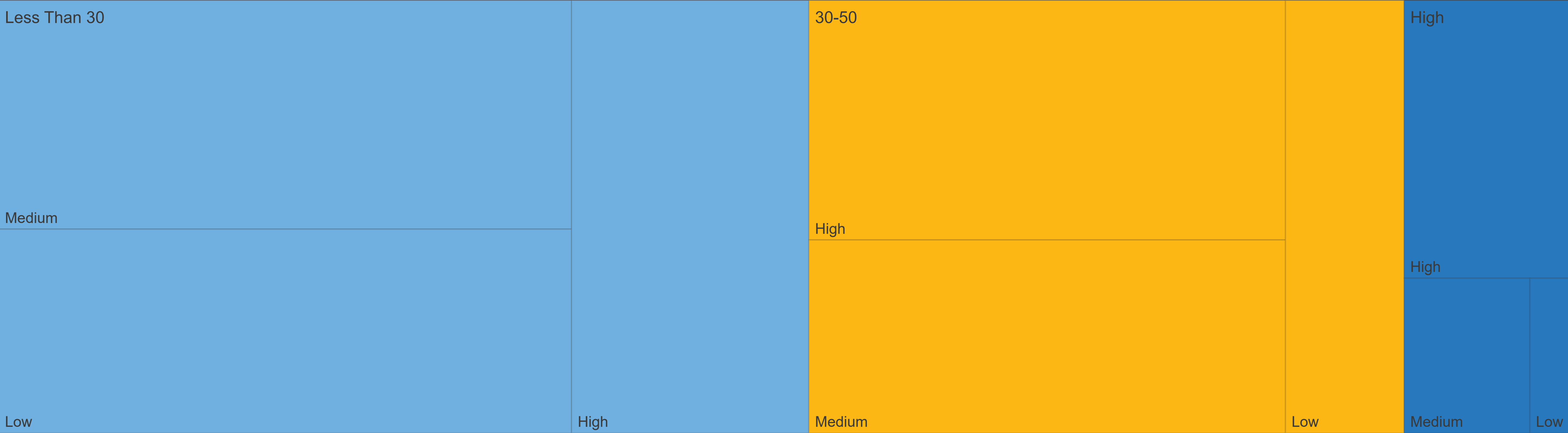
Less Than 30

Medium

Low

High

30-50

High

Medium

Low

High

High

Medium

Low

Count of Diabetes Risk and Count of Target

150

768

0

1536

BMI Category

Normal | Obese | Overweight | Underweight

Count of Diabetes Risk and Count of Target by BMI Category

15 ✓

Goal: (Blank) (+Infinity%)