Demographic KPI

Count of patient_id by Gender

77
Count of patient_id

M 37 — F 40

Gender
- F
- M
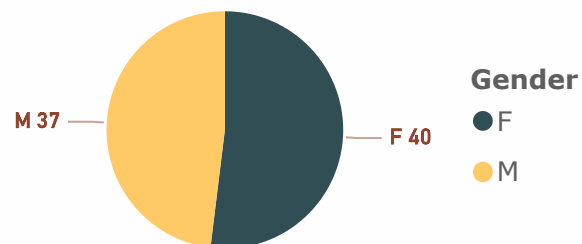
27.39
Average of BMI

1.66
Average of Heigh...

76.33
Average of Weig...

Group

CONTROL

DM

Race

African American

Asian

Latino

White

Count of HTN by visit

visit	Count of HTN
2	77
8	44

Count of patient_id by Age

Age bin	Count of patient_id
50-60	53
61-70	38
71-80	30
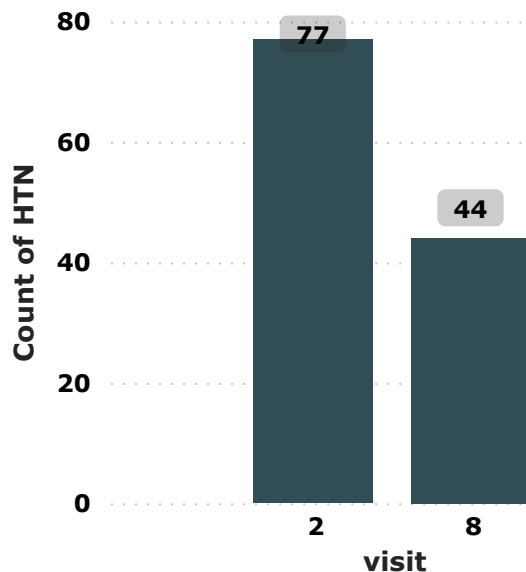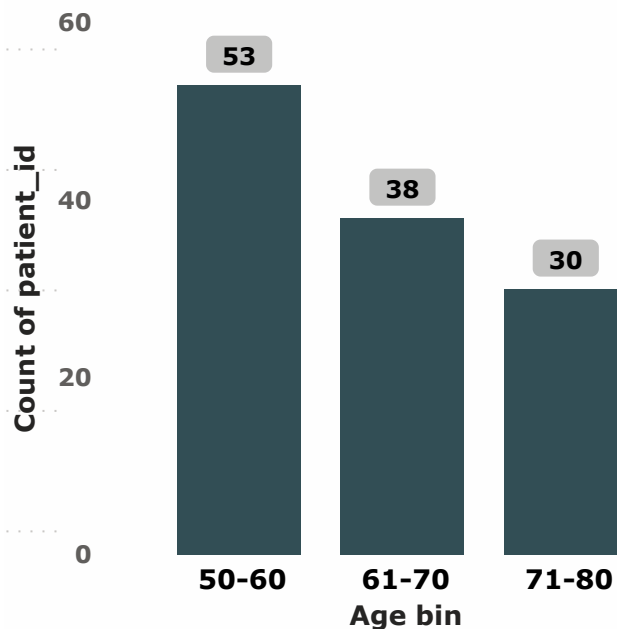
Key influencers   Top segments   👍 👎

What influences Group to be   DM ∨   ?

When...   ....the likelihood of Group being DM increases by

hyperlipidemia is 1 → 2.04x

alcohol use(c) is 0 → 2.03x

alcohol use(p) is 0 → 1.72x

Demographics vs Kidney

Group

CONTROL

DM

Race

African American

Asian

Latino

White

Gender

F

M

77

Count of patient_id

9

critical patients

Details

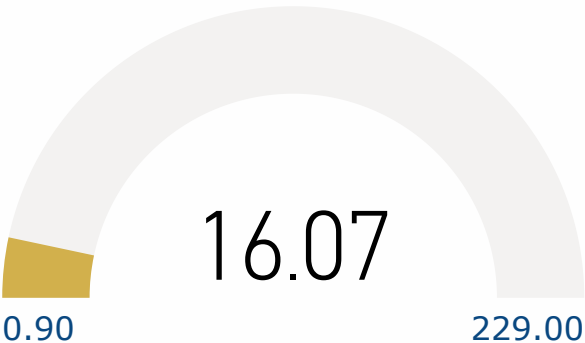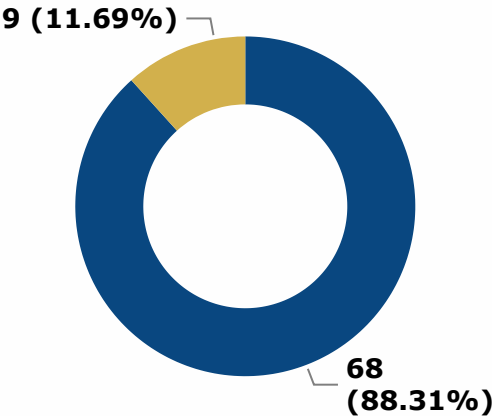## Average of Alb/Cre,
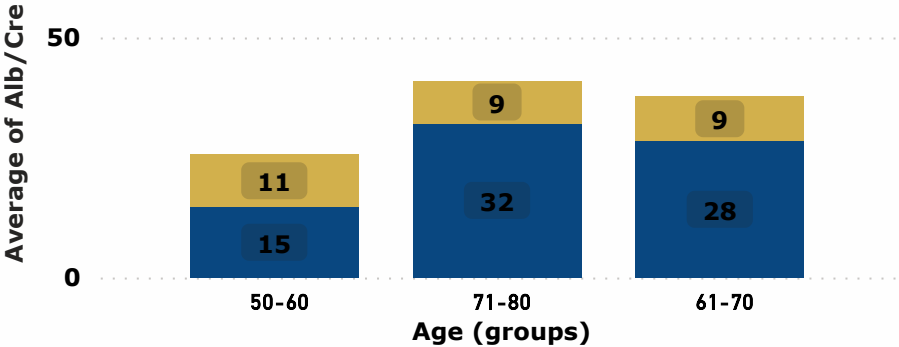
16.07

0.90   229.00

Patient with Kidney problem

9 (11.69%)

68 (88.31%)

Kidney Failure
- Normal
- Increased Albumin...

Average of Alb/Cre by Age (groups) and Gender

Gender ● F ● M

Average of Alb/Cre

50

0

Age (groups)	F	M
50-60	15	11
71-80	32	9
61-70	28	9

Age (groups)

Demographics vs Kidney

Group
- CONTROL
- DM

Race
- African American
- Asian
- Latino
- White

Gender
- F
- M

Average of Alb/Cre and Count of patient_id by Race

Asian **62.95**	White **22.63**	
	African Americ... **12.73**	Latino **6.77**
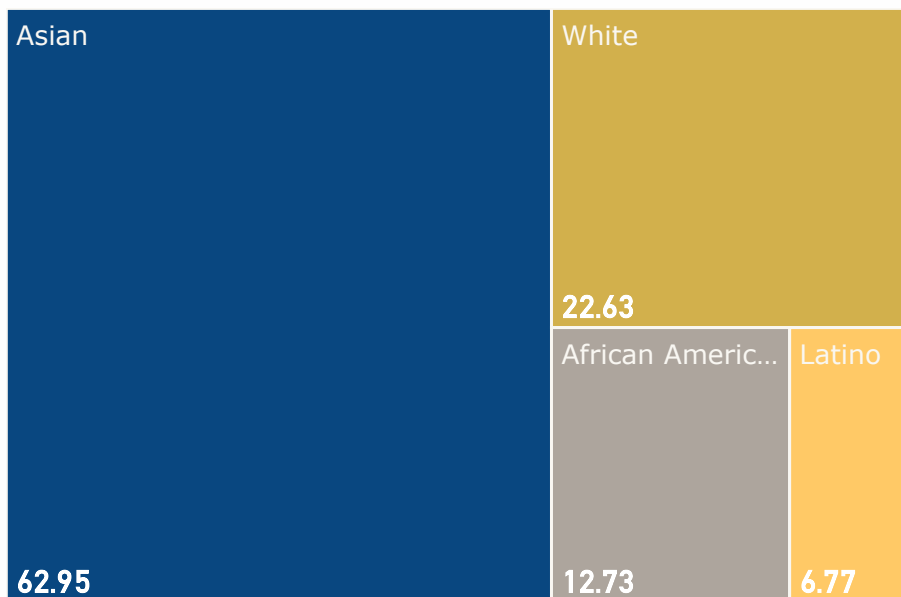
Average of Fasting Glucose by patient_id

MAX: 262.00
AVG: 105.90

X-axis (patient_id): S0540, S0569, S0531, S0557, S0580, S0560, S0544, S0570, S0574, S0522, S0554, S0550, S0582, S0562, S0314, S0565, S0534, S0318, S0513, S0430, S0610, S0301, S0372, S0583, S0552
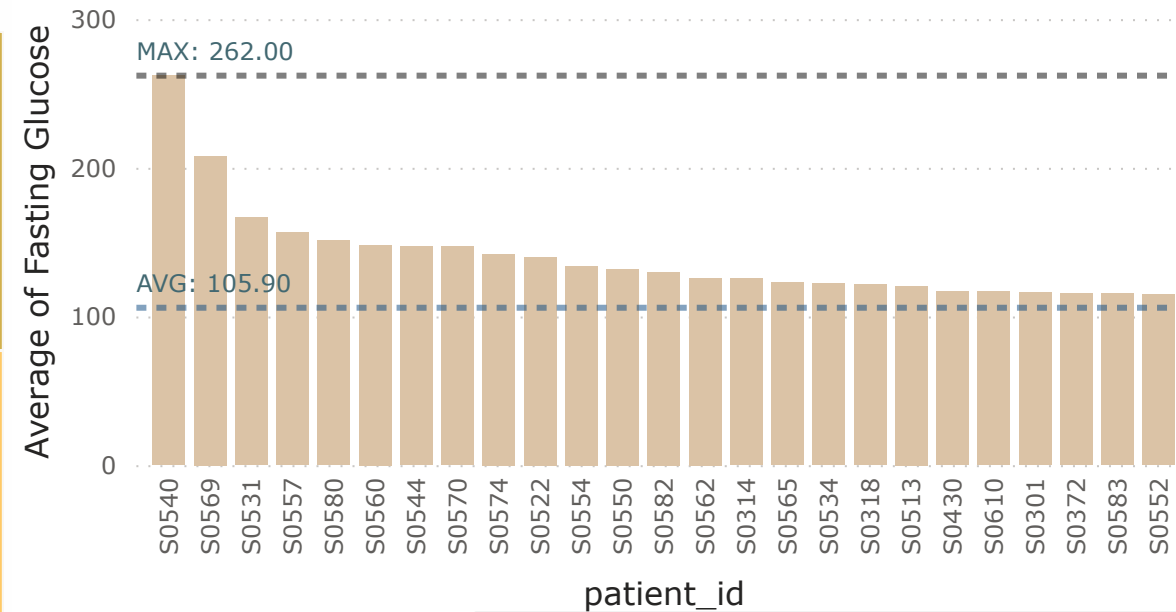
Average of Alb/Cre by Diabetes Duration (groups)

X-axis (Diabetes Duration (groups)): 5-8, 9-12, 13-18, 0, 23-28, 30-32, 19-22