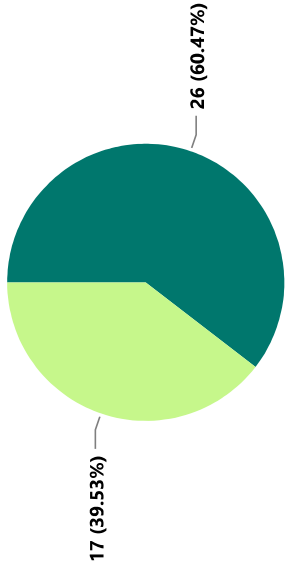


Effect of Diabetic on Heart for cognitive Decline Pateints

Demographic Analysis

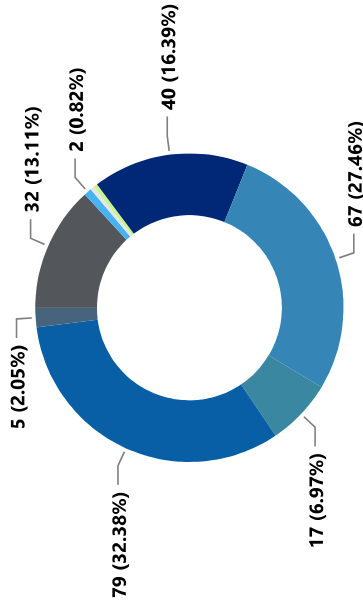
Cognitive Decline Analysis

<2 TEST FAIL
>2 TEST FAIL



● MildcogDecline
● CogDecline

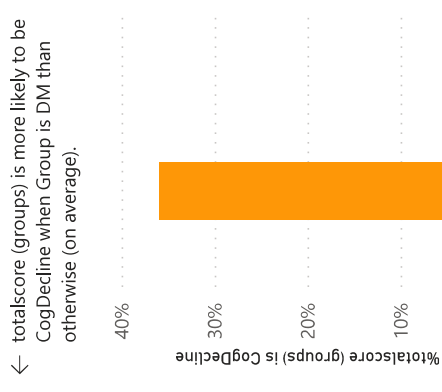
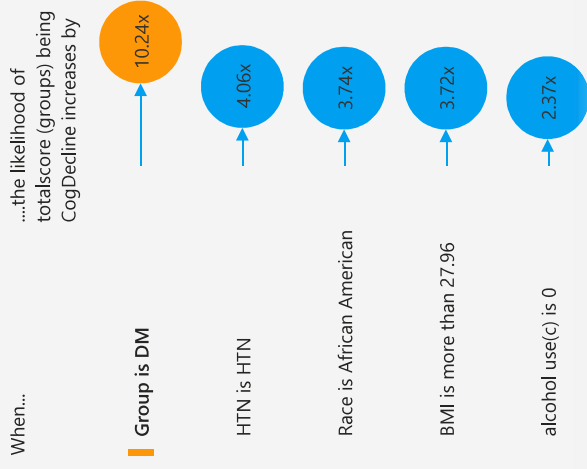
Test Considered



● HVLT Test
● MMSE Test
● Clock Test
● IADL Test
● TMT Test
● BADS Test
● GDS Test
● VF Test
● WTAR Test

Key influencers Top segments

What influences totalscore (groups) to be CogDecline ?



☐ Only show values that are influencers



Demographic

Dement... ▾

☐ CogDed...

☒ Mildcog...

Race ▾

☐ African ...

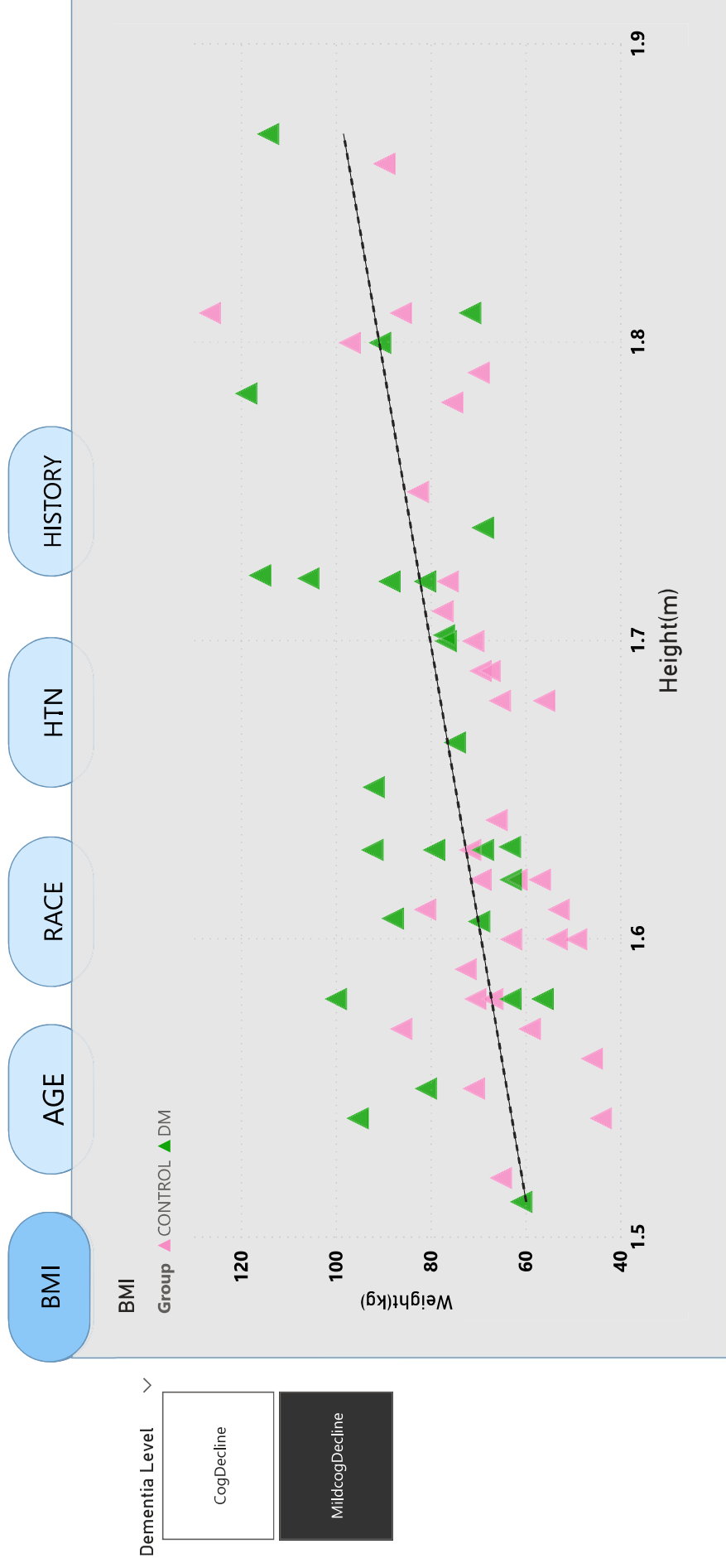
☐ Asian

☐ Latino

☐ White

id	Race	BMI	Gender	Age	HTN	Diabetes	Duration	heart_failure	stroke	tobacco(c)	alcohol use(c)
S0264_2	White	27.41	F	66	HTN		30	1	0	1	0
S0555_2	White	39.09	M	65	HTN		30	0	0	0	0
S0301_2	Asian	34.70	F	65	NTN		28	0	0	0	0
S0592_2	White	29.81	F	57	NTN		24	0	0	0	0
S0515_2	White	21.86	F	72	HTN		21	1	0	0	0
S0564_2	White	26.60	F	77	HTN		18	0	0	0	1
S0570_2	African American	27.02	F	62	NTN		15	0	0	0	0
S0513_2	White	40.02	M	61	NTN		13	0	0	0	0
S0580_2	White	22.81	M	62	NTN		13	0	0	0	0
S0540_2	White	25.28	M	56	HTN		12	0	0	0	0
S0562_2	African American	33.71	M	73	HTN		12	0	0	0	1
S0536_2	African American	32.66	M	50	HTN		11	0	0	0	0
S0554_2	African American	26.62	F	67	NTN		11	0	0	0	1
S0434_2	White	26.54	M	63	NTN		10	0	0	0	1
S0531_2	White	22.55	M	77	HTN		10	0	0	1	0
S0544_2	Latino	23.76	M	76	HTN		10	0	0	0	0
S0569_2	White	35.69	F	56	HTN		10	0	0	0	1

Demographic-Detail



Demen... >

- ☒ CogDecline
- ☐ MildcogD...

Group >

- ☐ CONTROL
- ☐ DM

id	Race	BMI	Gender	Age	HTN	tobacco(c)	alcohol use(c)	totalscore	Alb/Cre	Fasting Cholestrol	Fasting Glucose
S0174_2	White	26.56	F	58	HTN	0	0	5	1.00	151.00	91.00
S0296_2	White	22.68	F	71	HTN	0	0	5	4.40	155.00	128.00
S0522_2	White	31.11	M	74	HTN	0	0	5	2.60	124.00	140.00
S0539_2	White	30.87	M	74	NTN	0	0	5	14.60	156.00	106.00
S0550_2	African American	32.14	M	50	HTN	0	0	5	1.80	237.00	132.00
S0565_2	African American	35.62	F	66	NTN	0	0	5	11.00	156.00	123.00

Normal
ACR <30 mg/g
F.Glucose 70-130 mg/dl
F.Chlorestrol <200