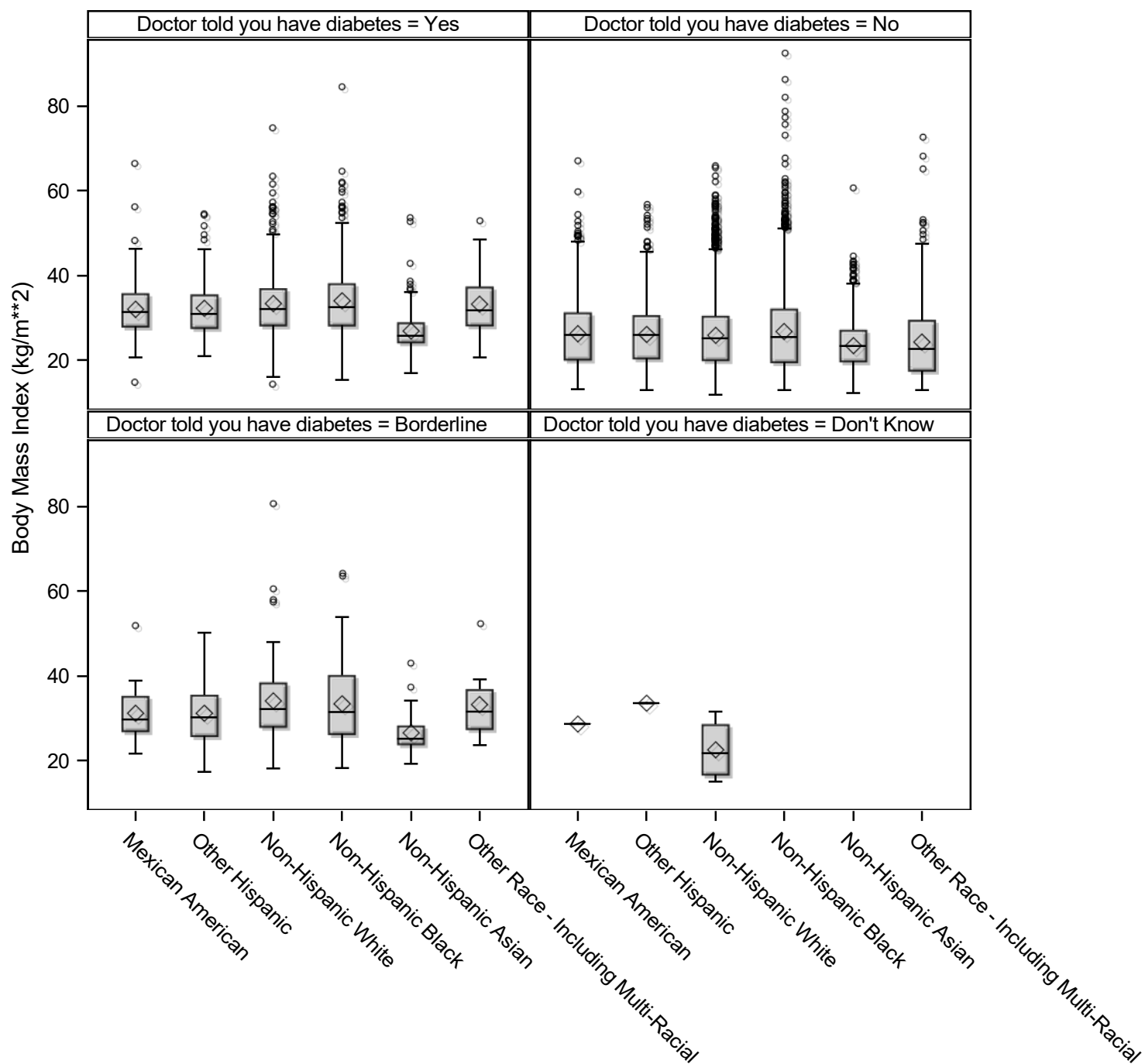
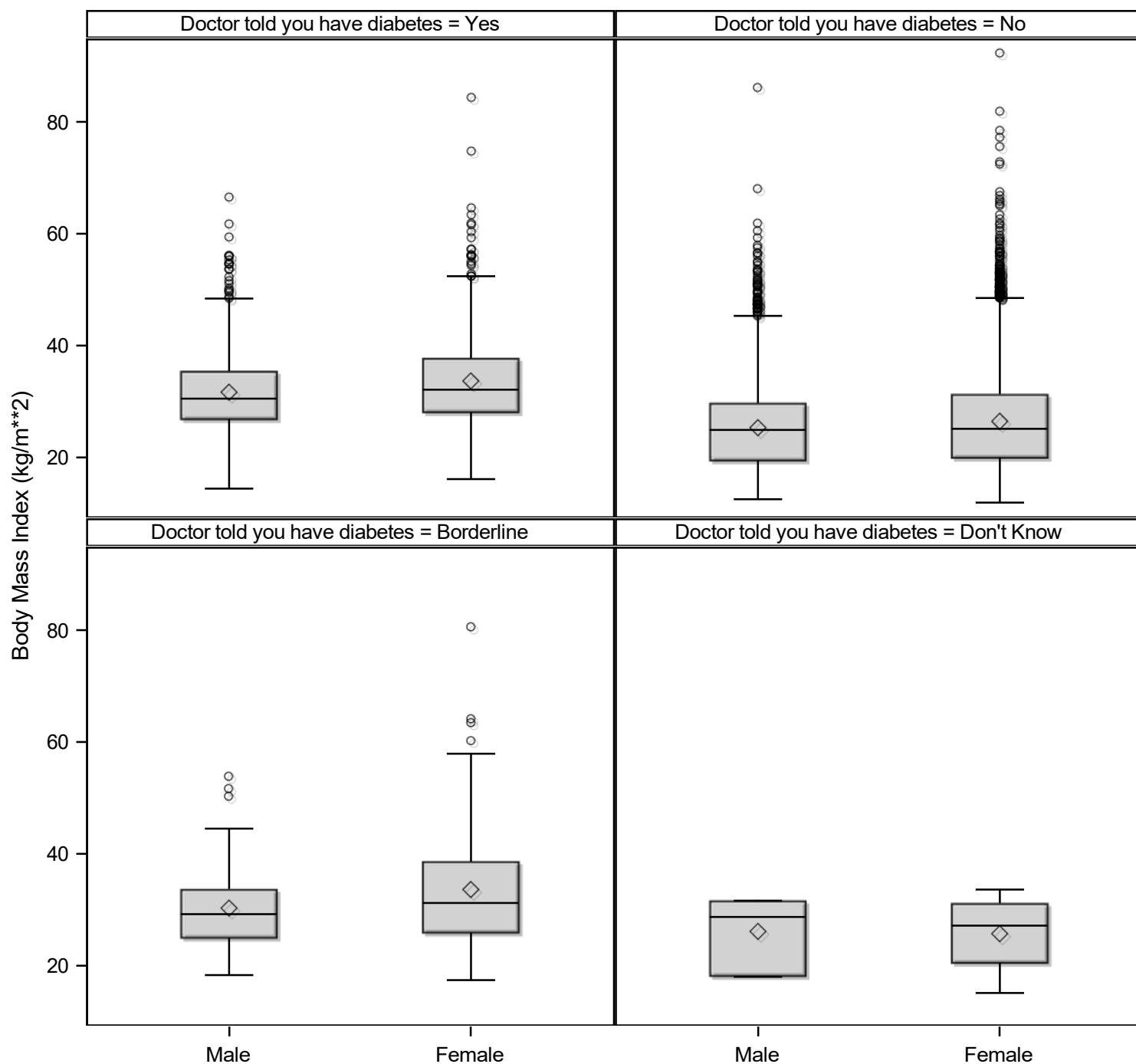


BMI of Study Participants by Race and whether they have Diabetes



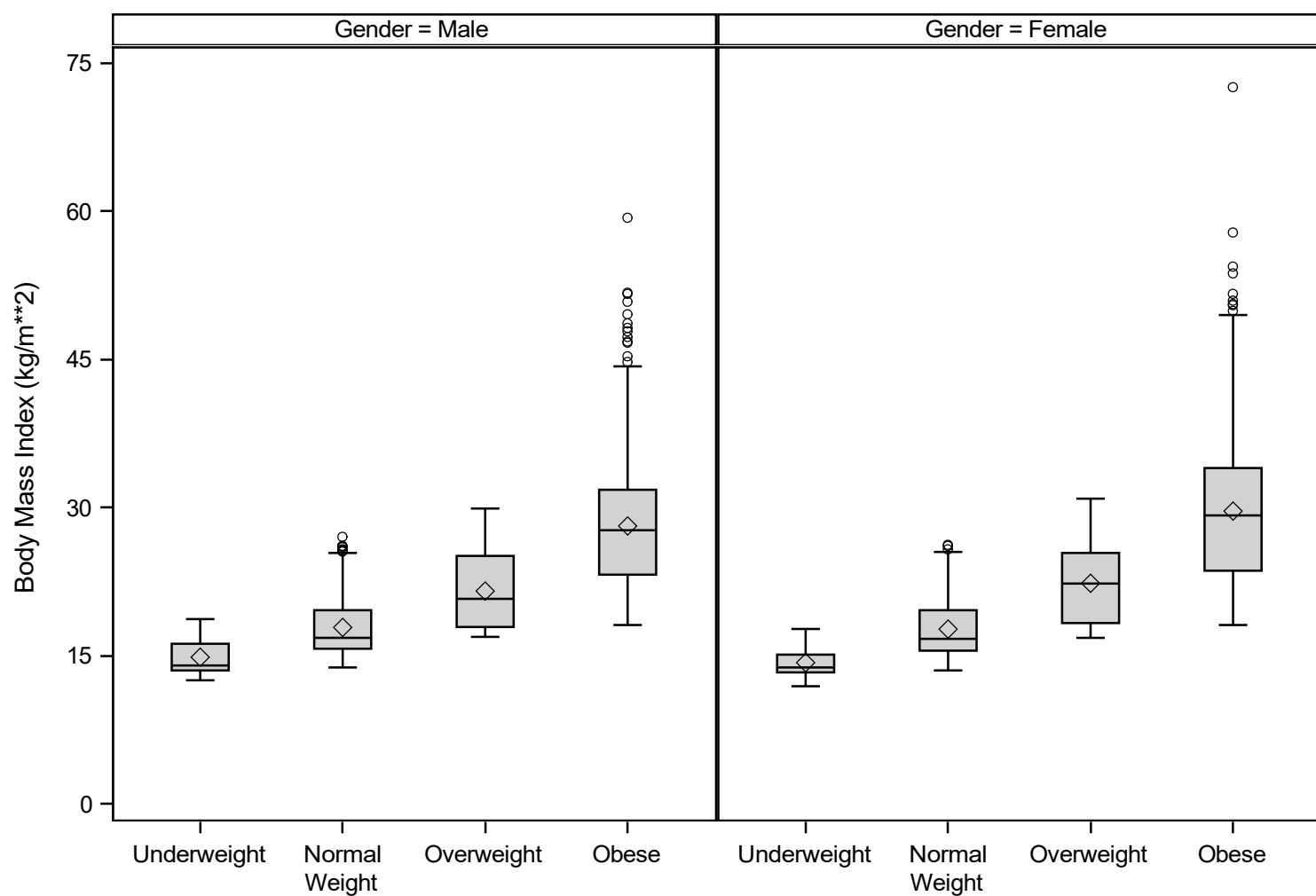
Job final_alicewyu run on 23APR22 at 18:38

BMI of Study Participants by Gender and whether they have Diabetes



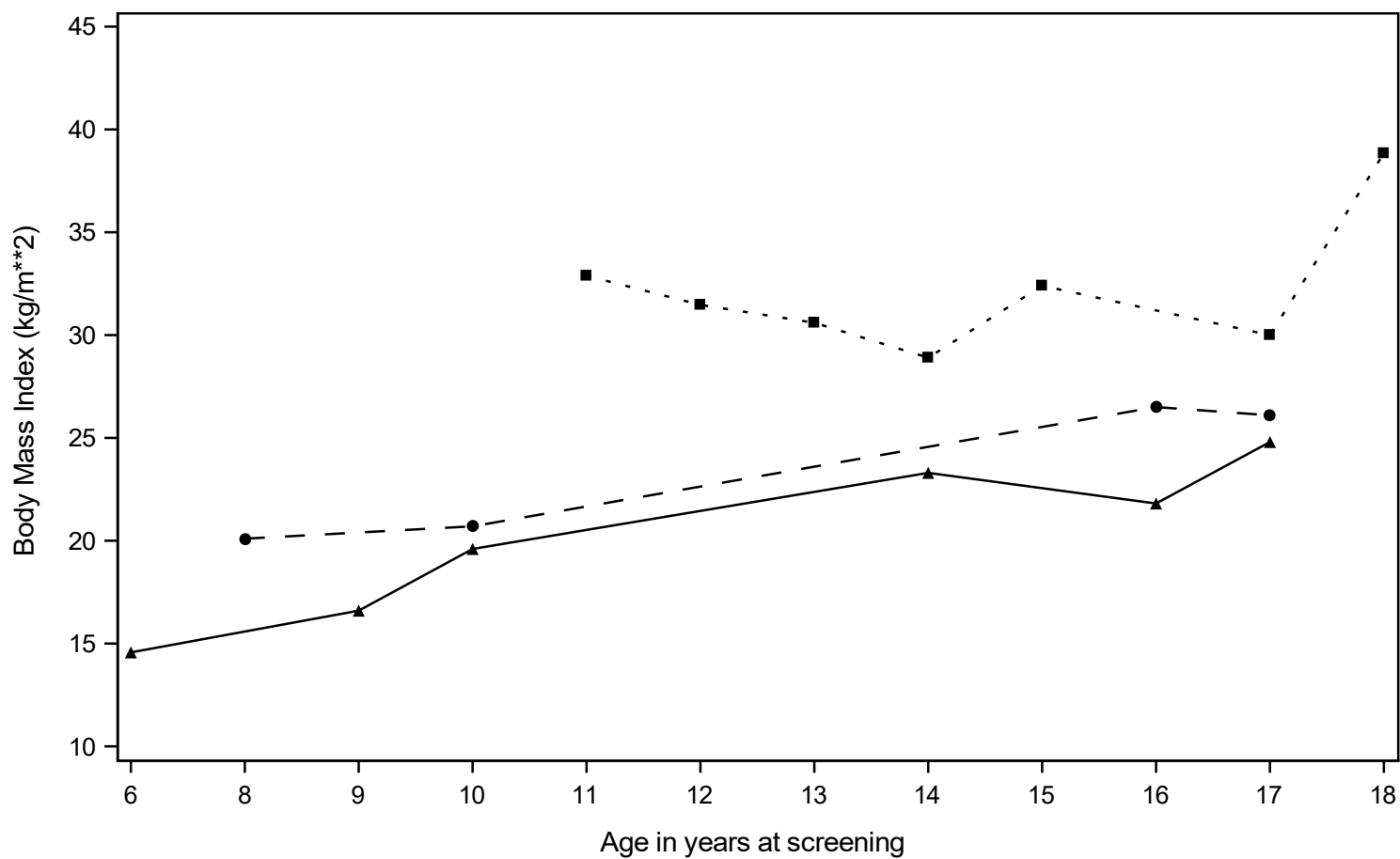
Job final_alicewyu run on 23APR22 at 18:38

BMI of Children/Youth Study Participants (2 to 19 years) by Gender and BMI Category



Job final_alicewyu run on 23APR22 at 18:38

Mean BMI of Children/Youth Study Participants (2 to 19 years) who have diabetes by BMI Category



BMI Category - Children/Youth —▲— Normal Weight -●- Overweight - - ■ - - Obese

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BMI Category 'Underweight' has no observations who have diabetes

<i>N(%) Diabetes Diagnosis</i>	<i>Total n=14300</i>	<i>Mexican American n=1848</i>	<i>Other Hispanic n=1441</i>	<i>White n=4775</i>	<i>Black n=3804</i>	<i>Asian n=1491</i>	<i>Other - including multi-race n=941</i>
	528 (0.2)	85 (0.4)	68 (0.4)	210 (0.1)	116 (0.4)	8 (0.2)	41 (0.3)
Yes	1348 (8.7)	175 (8.9)	137 (4.9)	428 (8.7)	393 (7.9)	144 (8.1)	71 (13.1)
No	12148 (88.7)	1558 (89.2)	1208 (92.0)	4060 (88.6)	3214 (89.9)	1288 (87.9)	820 (86.0)
Borderline	268 (2.3)	28 (1.3)	26 (2.0)	73 (2.5)	81 (1.8)	51 (3.8)	9 (0.7)
Don't Know	8 (0.1)	2 (0.1)	2 (0.7)	4 (0.0)	0 ()	0 ()	0 ()

<i>N(%)</i> <i>Diabetes</i> <i>Diagnosis</i>	<i>Male</i> <i>n= 7085</i>	<i>Female</i> <i>n= 7215</i>	<i>P-Value*</i>
	267 (0.2)	261 (0.2)	
Yes	724 (9.9)	624 (7.5)	
No	5949 (87.2)	6199 (90.3)	
Borderline	142 (2.7)	126 (2.0)	
Don't Know	3 (0.0)	5 (0.1)	
			0.2967