Quick Question
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1/1 point (graded)
In Video 3, we built a logistic regression model and found that the following variables were significant (or almost significant) for predicting ten year risk of CHD: male, age, number of cigarettes per day, whether or not the patient previously had a stroke, whether or not the patient is currently hypertensive, total cholesterol level, systolic blood pressure, and blood glucose level. Which **one** of the following variables would be the most dramatically affected by a behavioral intervention? HINT: Think about how much control the patient has over each of the variables.

○ Male

○ Age

◉ Number of Cigarettes per day ✔

○ Previously had a Stroke

○ Hypertensive

○ Total Cholesterol Level

○ Systolic Blood Pressure

○ Blood Glucose Level

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✔ Correct (1/1 point)