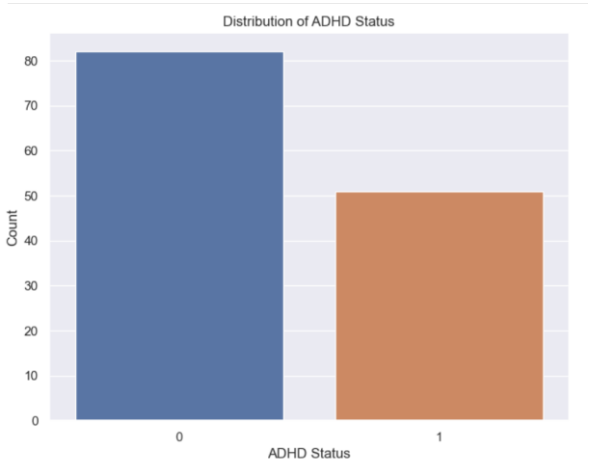
```
#DATA COLLECTION
import pandas as pd #Load data in tabular format
df4 = pd.read_csv("patient_info.csv", sep= ';')
```

Attach your visualization.	**Explain the method you used to create the visualization**

	```#S T A T I S T I C S (EDA) in df5
	# Create the bar plot
	plt.figure(figsize=(8, 6))
	sns.countplot(x='ADHD', data=df5)
	# Customize the plot
	plt.title('Distribution of ADHD Status')
	plt.xlabel('ADHD Status')
	plt.ylabel('Count')
	# Show the plot
	plt.show()```

Share what library you used. Seaborn (sns) because it provides an intuitive interface with nice colors. It has good statistical functions. Also, it builds on Matplotlib (plt)	**Describe the results you found and what they tell you about the dataset you chose.** From 133 individuals: For ADHD, 82 do not have ADHD (0), 51 do have ADHD (1).