

Matched Analysis Data
Matched Study Data—Multivariate Analysis

Question Text	Answer Text
Is this study a matched analysis?	Yes (complete Section 1), No (skip to Section 2)
ABSTRACTOR COMMENTS: If you would like to leave a comment pertaining to the information above indicate your name below:	

Section 1. Matched Analysis Data

Positive Biopsy:

	Comparator Positive	Comparator Negative
PCA3 Positive	<input type="text"/>	<input type="text"/>
PCA3 Negative	<input type="text"/>	<input type="text"/>

Negative Biopsy:

	Comparator Positive	Comparator Negative
PCA3 Positive	<input type="text"/>	<input type="text"/>
PCA3 Negative	<input type="text"/>	<input type="text"/>

Identify Comparator:

Section 2. Multivariate Logistical Regression Analysis

	Base Model Odds Ratio (OR)	Base Model (95% CI)	Base Model (p-value)	Base Model + Group 1 (OR)	Base Model + Group 1 (95% CI)	Base Model + Group 1 (p-value)	Base Model + Group 2 (OR)	Base Model + Group 2 (95% CI)	Base Model + Group 2 (p-value)	Base Model + Group 3 (OR)	Base Model + Group 3 (95% CI)	Base Model + Group 3 (p-value)	Base Model + Group 4 (OR)	Base Model + Group 4 (95% CI)	Base Model + Group 4 (p-value)
Variable 1:	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Variable 2:	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Variable 3:															
Variable 4:															
Variable 5:															
Variable 6:															
Variable 7:															
Variable 8:															
Variable 9:															
Variable 10:															
Predictive Accuracy:															
Result OTHER:															

Identify Group 1 in the Model:

Identify Group 2 in the Model:

Identify Group 3 in the Model:

Identify Group 4 in the Model: