

ps		A: IFL (N=340)	F: FOLFOX (N=521)	G: IROX (N=305)	Total (N=1166)	p value
0	<b>Age in Years</b>					0.740
	Mean (SD)	60.101 (10.948)	60.173 (11.096)	59.361 (11.904)	59.935 (11.261)	
	Range	27.000 - 81.000	22.000 - 82.000	26.000 - 85.000	22.000 - 85.000	
1	<b>Age in Years</b>					0.582
	Mean (SD)	60.579 (12.026)	61.342 (11.918)	60.081 (11.037)	60.800 (11.721)	
	Range	28.000 - 88.000	26.000 - 88.000	28.000 - 84.000	26.000 - 88.000	

ps		Male (N=720)	Female (N=446)	Total (N=1166)	p value
0	<b>Age in Years</b>				0.614
	Mean (SD)	59.757 (11.031)	60.221 (11.637)	59.935 (11.261)	
	Range	27.000 - 85.000	22.000 - 82.000	22.000 - 85.000	
1	<b>Age in Years</b>				0.045
	Mean (SD)	61.599 (11.748)	59.500 (11.588)	60.800 (11.721)	
	Range	26.000 - 88.000	28.000 - 88.000	26.000 - 88.000	

Call:

```
lm(formula = age ~ sex, data = mockstudy)
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Residuals:

	Min	1Q	Median	3Q	Max
	-41.455	-7.455	0.753	8.545	28.753

Coefficients:

	Estimate	Std. Error	t value	Pr(> t )
(Intercept)	60.4552	0.3802	159.001	<2e-16 ***
sexFemale	-1.2082	0.6097	-1.982	0.0477 *

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Signif. codes: 0 '\*\*\*' 0.001 '\*\*' 0.01 '\*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 11.51 on 1497 degrees of freedom

Multiple R-squared: 0.002617, Adjusted R-squared: 0.00195

F-statistic: 3.927 on 1 and 1497 DF, p-value: 0.04769

## My modelsum table

	estimate	std.error	p.value	adj.r.squared	Nmiss
(Intercept)	175.548	20.587	< 0.001	-0.001	266
<b>Treatment Arm F: FOLFOX</b>	-13.701	8.730	0.117		
<b>Treatment Arm G: IROX</b>	-2.245	9.860	0.820		
<b>sex Female</b>	3.016	7.521	0.688		
<b>Age in Years</b>	-0.017	0.319	0.956		
(Intercept)	148.391	19.585	< 0.001	0.045	266
<b>ps</b>	46.721	5.987	< 0.001		
<b>sex Female</b>	1.169	7.343	0.874		
<b>Age in Years</b>	-0.084	0.311	0.787		

1 + 1

## [1] 2