

Compare of adsl from- STUDY1 to- ISS

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The COMPARE Procedure
Comparison of COMP.ADSL with COMPC.ADSL
(Method=EXACT)

Data Set Summary

Dataset	Created	Modified	NVar	NObs
COMP.ADSL	03MAR23:15:17:51	03MAR23:15:17:51	44	10
COMPC.ADSL	03MAR23:15:17:48	03MAR23:15:17:48	46	10

Variables Summary

Number of Variables in Common: 43.
Number of Variables in COMP.ADSL but not in COMPC.ADSL: 1.
Number of Variables in COMPC.ADSL but not in COMP.ADSL: 3.
Number of Variables with Differing Attributes: 6.

Listing of Variables in COMP.ADSL but not in COMPC.ADSL

Variable	Type	Length	Label
TRTDVFL	Char	1	Treatment Deviation Flag

Listing of Variables in COMPC.ADSL but not in COMP.ADSL

Variable	Type	Length	Label
AGEGR1	Char	7	Pooled Age Group 1
AGEGR1N	Num	8	Pooled Age Group 1 (N)
PART	Char	6	Part

Listing of Common Variables with Differing Attributes

Variable	Dataset	Type	Length	Label
SUBJID	COMP.ADSL	Char	6	Subject Identifier for the Study
	COMPC.ADSL	Char	8	Subject Identifier for the Study
ACOUNTRY	COMP.ADSL	Char	13	Analysis Country
	COMPC.ADSL	Char	18	Analysis Country
REGION1	COMP.ADSL	Char	13	Geographic Region 1
	COMPC.ADSL	Char	17	Geographic Region 1
RACE	COMP.ADSL	Char	25	Race
	COMPC.ADSL	Char	41	Race
RACEGR1	COMP.ADSL	Char	25	Pooled Race Group 1
	COMPC.ADSL	Char	22	Pooled Race Group 1
SCRNFL	COMP.ADSL	Char	1	Screening Population Flag
	COMPC.ADSL	Char	1	Screened Population Flag

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Observation Summary

Observation	Base	Compare
First Obs	1	1
First Unequal	1	1
Last Unequal	10	10
Last Obs	10	10

Number of Observations in Common: 10.
 Total Number of Observations Read from COMP.ADSL: 10.
 Total Number of Observations Read from COMPC.ADSL: 10.
 Number of Observations with Some Compared Variables Unequal: 10.
 Number of Observations with All Compared Variables Equal: 0.

Values Comparison Summary

Number of Variables Compared with All Observations Equal: 38.
 Number of Variables Compared with Some Observations Unequal: 5.
 Total Number of Values which Compare Unequal: 50.
 Maximum Difference: 3.

Variables with Unequal Values

Variable	Type	Len1	Len2	Label	Ndif	MaxDif
ARACE	CHAR	41	41	Analysis Race	10	
RACEGR1	CHAR	25	22	Pooled Race Group 1	10	
RACEGR1N	NUM	8	8	Pooled Race Group 1 (N)	10	3.000
BMIBL	NUM	8	8	BMI (kg/m^2) at Baseline	10	0.0047
AGEGR2	CHAR	7	7	Pooled Age Group 2	10	

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Value Comparison Results for Variables

Obs	Analysis Race	
	Base Value	Compare Value
	ARACE	ARACE
1	WHITE - WHITE/CAUCAS	White - White/Caucas
2	WHITE - WHITE/CAUCAS	White - White/Caucas
3	WHITE - WHITE/CAUCAS	White - White/Caucas
4	WHITE - WHITE/CAUCAS	White - White/Caucas
5	WHITE - WHITE/CAUCAS	White - White/Caucas
6	WHITE - WHITE/CAUCAS	White - White/Caucas
7	WHITE - WHITE/CAUCAS	White - White/Caucas
8	WHITE - WHITE/CAUCAS	White - White/Caucas
9	WHITE - WHITE/CAUCAS	White - White/Caucas
10	BLACK OR AFRICAN AME	Black or African Ame

Obs	Pooled Race Group 1	
	Base Value	Compare Value
	RACEGR1	RACEGR1
1	WHITE	White
2	WHITE	White
3	WHITE	White
4	WHITE	White
5	WHITE	White
6	WHITE	White
7	WHITE	White
8	WHITE	White
9	WHITE	White
10	BLACK OR AFRICAN AME	Black/African Americ

Obs	Pooled Race Group 1 (N)			
	Base	Compare		
	RACEGR1N	RACEGR1N	Diff.	% Diff
1	5.0000	2.0000	-3.0000	-60.0000
2	5.0000	2.0000	-3.0000	-60.0000
3	5.0000	2.0000	-3.0000	-60.0000
4	5.0000	2.0000	-3.0000	-60.0000
5	5.0000	2.0000	-3.0000	-60.0000
6	5.0000	2.0000	-3.0000	-60.0000
7	5.0000	2.0000	-3.0000	-60.0000
8	5.0000	2.0000	-3.0000	-60.0000
9	5.0000	2.0000	-3.0000	-60.0000
10	3.0000	1.0000	-2.0000	-66.6667

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		BMI (kg/m^2) at Baseline			
Obs		Base	Compare		
		BMIBL	BMIBL	Diff.	% Diff
1		34.9700	34.9691	-0.000864	-0.002471
2		31.9800	31.9753	-0.004691	-0.0147
3		45.2900	45.2910	0.000999	0.002205
4		27.0200	27.0242	0.004221	0.0156
5		40.1400	40.1384	-0.001592	-0.003965
6		27.5800	27.5796	-0.000399	-0.001447
7		31.7700	31.7663	-0.003656	-0.0115
8		40.9800	40.9839	0.003900	0.009518
9		31.3800	31.3841	0.004083	0.0130
10		37.5600	37.5581	-0.001945	-0.005178

		Pooled Age Group 2	
		Base Value	
Obs		AGEGR2	Compare Value
			AGEGR2
1		19-64	19 - 64
2		19-64	19 - 64
3		19-64	19 - 64
4		19-64	19 - 64
5		19-64	19 - 64
6		19-64	19 - 64
7		19-64	19 - 64
8		19-64	19 - 64
9		19-64	19 - 64
10		19-64	19 - 64

Compare of adsl from- STUDY2 to- ISS

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The COMPARE Procedure
Comparison of COMP.ADSL with COMPC.ADSL
(Method=EXACT)

Data Set Summary

Dataset	Created	Modified	NVar	NObs
COMP.ADSL	03MAR23:15:17:51	03MAR23:15:17:51	44	10
COMPC.ADSL	03MAR23:15:17:48	03MAR23:15:17:48	46	10

Variables Summary

Number of Variables in Common: 43.
Number of Variables in COMP.ADSL but not in COMPC.ADSL: 1.
Number of Variables in COMPC.ADSL but not in COMP.ADSL: 3.
Number of Variables with Differing Attributes: 6.

Listing of Variables in COMP.ADSL but not in COMPC.ADSL

Variable	Type	Length	Label
TRTDVFL	Char	1	Treatment Deviation Flag

Listing of Variables in COMPC.ADSL but not in COMP.ADSL

Variable	Type	Length	Label
AGEGR1	Char	7	Pooled Age Group 1
AGEGR1N	Num	8	Pooled Age Group 1 (N)
PART	Char	6	Part

Listing of Common Variables with Differing Attributes

Variable	Dataset	Type	Length	Label
SUBJID	COMP.ADSL	Char	6	Subject Identifier for the Study
	COMPC.ADSL	Char	8	Subject Identifier for the Study
ACOUNTRY	COMP.ADSL	Char	13	Analysis Country
	COMPC.ADSL	Char	18	Analysis Country
REGION1	COMP.ADSL	Char	13	Geographic Region 1
	COMPC.ADSL	Char	17	Geographic Region 1
RACE	COMP.ADSL	Char	25	Race
	COMPC.ADSL	Char	41	Race
RACEGR1	COMP.ADSL	Char	25	Pooled Race Group 1
	COMPC.ADSL	Char	22	Pooled Race Group 1
SCRNFL	COMP.ADSL	Char	1	Screening Population Flag
	COMPC.ADSL	Char	1	Screened Population Flag

Compare of adsl from- STUDY2 to- ISS

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Observation Summary

Observation	Base	Compare
First Obs	1	1
First Unequal	1	1
Last Unequal	10	10
Last Obs	10	10

Number of Observations in Common: 10.
 Total Number of Observations Read from COMP.ADSL: 10.
 Total Number of Observations Read from COMPC.ADSL: 10.
 Number of Observations with Some Compared Variables Unequal: 10.
 Number of Observations with All Compared Variables Equal: 0.

Values Comparison Summary

Number of Variables Compared with All Observations Equal: 38.
 Number of Variables Compared with Some Observations Unequal: 5.
 Total Number of Values which Compare Unequal: 50.
 Maximum Difference: 3.

Variables with Unequal Values

Variable	Type	Len1	Len2	Label	Ndif	MaxDif
ARACE	CHAR	41	41	Analysis Race	10	
RACEGR1	CHAR	25	22	Pooled Race Group 1	10	
RACEGR1N	NUM	8	8	Pooled Race Group 1 (N)	10	3.000
BMIBL	NUM	8	8	BMI (kg/m^2) at Baseline	10	0.0047
AGEGR2	CHAR	7	7	Pooled Age Group 2	10	

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Value Comparison Results for Variables

Obs	Analysis Race	
	Base Value	Compare Value
	ARACE	ARACE
1	WHITE - WHITE/CAUCAS	White - White/Caucas
2	WHITE - WHITE/CAUCAS	White - White/Caucas
3	WHITE - WHITE/CAUCAS	White - White/Caucas
4	WHITE - WHITE/CAUCAS	White - White/Caucas
5	WHITE - WHITE/CAUCAS	White - White/Caucas
6	WHITE - WHITE/CAUCAS	White - White/Caucas
7	WHITE - WHITE/CAUCAS	White - White/Caucas
8	WHITE - WHITE/CAUCAS	White - White/Caucas
9	WHITE - WHITE/CAUCAS	White - White/Caucas
10	BLACK OR AFRICAN AME	Black or African Ame

Obs	Pooled Race Group 1	
	Base Value	Compare Value
	RACEGR1	RACEGR1
1	WHITE	White
2	WHITE	White
3	WHITE	White
4	WHITE	White
5	WHITE	White
6	WHITE	White
7	WHITE	White
8	WHITE	White
9	WHITE	White
10	BLACK OR AFRICAN AME	Black/African Americ

Obs	Pooled Race Group 1 (N)			
	Base	Compare		
	RACEGR1N	RACEGR1N	Diff.	% Diff
1	5.0000	2.0000	-3.0000	-60.0000
2	5.0000	2.0000	-3.0000	-60.0000
3	5.0000	2.0000	-3.0000	-60.0000
4	5.0000	2.0000	-3.0000	-60.0000
5	5.0000	2.0000	-3.0000	-60.0000
6	5.0000	2.0000	-3.0000	-60.0000
7	5.0000	2.0000	-3.0000	-60.0000
8	5.0000	2.0000	-3.0000	-60.0000
9	5.0000	2.0000	-3.0000	-60.0000
10	3.0000	1.0000	-2.0000	-66.6667

Compare of adsl
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		BMI (kg/m^2) at Baseline			
Obs		Base	Compare		
		BMIBL	BMIBL	Diff.	% Diff
1		34.9700	34.9691	-0.000864	-0.002471
2		31.9800	31.9753	-0.004691	-0.0147
3		45.2900	45.2910	0.000999	0.002205
4		27.0200	27.0242	0.004221	0.0156
5		40.1400	40.1384	-0.001592	-0.003965
6		27.5800	27.5796	-0.000399	-0.001447
7		31.7700	31.7663	-0.003656	-0.0115
8		40.9800	40.9839	0.003900	0.009518
9		31.3800	31.3841	0.004083	0.0130
10		37.5600	37.5581	-0.001945	-0.005178

		Pooled Age Group 2	
		Base Value	
Obs		AGEGR2	Compare Value
			AGEGR2
1		19-64	19 - 64
2		19-64	19 - 64
3		19-64	19 - 64
4		19-64	19 - 64
5		19-64	19 - 64
6		19-64	19 - 64
7		19-64	19 - 64
8		19-64	19 - 64
9		19-64	19 - 64
10		19-64	19 - 64

Compare of adsl from- STUDY3 to- ISS

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The COMPARE Procedure
Comparison of COMP.ADSL with COMPC.ADSL
(Method=EXACT)

Data Set Summary

Dataset	Created	Modified	NVar	NObs
COMP.ADSL	03MAR23:15:17:51	03MAR23:15:17:51	44	10
COMPC.ADSL	03MAR23:15:17:48	03MAR23:15:17:48	46	10

Variables Summary

Number of Variables in Common: 43.
Number of Variables in COMP.ADSL but not in COMPC.ADSL: 1.
Number of Variables in COMPC.ADSL but not in COMP.ADSL: 3.
Number of Variables with Differing Attributes: 6.

Listing of Variables in COMP.ADSL but not in COMPC.ADSL

Variable	Type	Length	Label
TRTDVFL	Char	1	Treatment Deviation Flag

Listing of Variables in COMPC.ADSL but not in COMP.ADSL

Variable	Type	Length	Label
AGEGR1	Char	7	Pooled Age Group 1
AGEGR1N	Num	8	Pooled Age Group 1 (N)
PART	Char	6	Part

Listing of Common Variables with Differing Attributes

Variable	Dataset	Type	Length	Label
SUBJID	COMP.ADSL	Char	6	Subject Identifier for the Study
	COMPC.ADSL	Char	8	Subject Identifier for the Study
ACOUNTRY	COMP.ADSL	Char	13	Analysis Country
	COMPC.ADSL	Char	18	Analysis Country
REGION1	COMP.ADSL	Char	13	Geographic Region 1
	COMPC.ADSL	Char	17	Geographic Region 1
RACE	COMP.ADSL	Char	25	Race
	COMPC.ADSL	Char	41	Race
RACEGR1	COMP.ADSL	Char	25	Pooled Race Group 1
	COMPC.ADSL	Char	22	Pooled Race Group 1
SCRNFL	COMP.ADSL	Char	1	Screening Population Flag
	COMPC.ADSL	Char	1	Screened Population Flag

Compare of adsl from- STUDY3 to- ISS

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Observation Summary

Observation	Base	Compare
First Obs	1	1
First Unequal	1	1
Last Unequal	10	10
Last Obs	10	10

Number of Observations in Common: 10.
 Total Number of Observations Read from COMP.ADSL: 10.
 Total Number of Observations Read from COMPC.ADSL: 10.

 Number of Observations with Some Compared Variables Unequal: 10.
 Number of Observations with All Compared Variables Equal: 0.

Values Comparison Summary

Number of Variables Compared with All Observations Equal: 38.
 Number of Variables Compared with Some Observations Unequal: 5.
 Total Number of Values which Compare Unequal: 50.
 Maximum Difference: 3.

Variables with Unequal Values

Variable	Type	Len1	Len2	Label	Ndif	MaxDif
ARACE	CHAR	41	41	Analysis Race	10	
RACEGR1	CHAR	25	22	Pooled Race Group 1	10	
RACEGR1N	NUM	8	8	Pooled Race Group 1 (N)	10	3.000
BMIBL	NUM	8	8	BMI (kg/m^2) at Baseline	10	0.0047
AGEGR2	CHAR	7	7	Pooled Age Group 2	10	

Compare of adsl from- STUDY3 to- ISS

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Value Comparison Results for Variables

Obs	Analysis Race	
	Base Value	Compare Value
	ARACE	ARACE
		+
1	WHITE - WHITE/CAUCAS	White - White/Caucas
2	WHITE - WHITE/CAUCAS	White - White/Caucas
3	WHITE - WHITE/CAUCAS	White - White/Caucas
4	WHITE - WHITE/CAUCAS	White - White/Caucas
5	WHITE - WHITE/CAUCAS	White - White/Caucas
6	WHITE - WHITE/CAUCAS	White - White/Caucas
7	WHITE - WHITE/CAUCAS	White - White/Caucas
8	WHITE - WHITE/CAUCAS	White - White/Caucas
9	WHITE - WHITE/CAUCAS	White - White/Caucas
10	BLACK OR AFRICAN AME	Black or African Ame

Obs	Pooled Race Group 1	
	Base Value	Compare Value
	RACEGR1	RACEGR1
		+
1	WHITE	White
2	WHITE	White
3	WHITE	White
4	WHITE	White
5	WHITE	White
6	WHITE	White
7	WHITE	White
8	WHITE	White
9	WHITE	White
10	BLACK OR AFRICAN AME	Black/African Americ

Obs	Pooled Race Group 1 (N)			
	Base	Compare	Diff.	% Diff
	RACEGR1N	RACEGR1N		
1	5.0000	2.0000	-3.0000	-60.0000
2	5.0000	2.0000	-3.0000	-60.0000
3	5.0000	2.0000	-3.0000	-60.0000
4	5.0000	2.0000	-3.0000	-60.0000
5	5.0000	2.0000	-3.0000	-60.0000
6	5.0000	2.0000	-3.0000	-60.0000
7	5.0000	2.0000	-3.0000	-60.0000
8	5.0000	2.0000	-3.0000	-60.0000
9	5.0000	2.0000	-3.0000	-60.0000
10	3.0000	1.0000	-2.0000	-66.6667

Compare of adsl
from- STUDY3
to- ISS

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		BMI (kg/m^2) at Baseline			
Obs		Base	Compare		
		BMIBL	BMIBL	Diff.	% Diff
1		34.9700	34.9691	-0.000864	-0.002471
2		31.9800	31.9753	-0.004691	-0.0147
3		45.2900	45.2910	0.000999	0.002205
4		27.0200	27.0242	0.004221	0.0156
5		40.1400	40.1384	-0.001592	-0.003965
6		27.5800	27.5796	-0.000399	-0.001447
7		31.7700	31.7663	-0.003656	-0.0115
8		40.9800	40.9839	0.003900	0.009518
9		31.3800	31.3841	0.004083	0.0130
10		37.5600	37.5581	-0.001945	-0.005178

		Pooled Age Group 2	
		Base Value	
Obs		AGEGR2	Compare Value
			AGEGR2
1		19-64	19 - 64
2		19-64	19 - 64
3		19-64	19 - 64
4		19-64	19 - 64
5		19-64	19 - 64
6		19-64	19 - 64
7		19-64	19 - 64
8		19-64	19 - 64
9		19-64	19 - 64
10		19-64	19 - 64