Compare of adsl
from- STUDY1
to- ISS

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


                           Data Set Summary

        Dataset           Created          Modified   NVar    NObs

        COMP.ADSL   03MAR23:14:16:24  03MAR23:14:16:24    44      10
        COMPC.ADSL  03MAR23:14:16:22  03MAR23:14:16:22    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: 18.
```

```
                    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
    trt01p    COMP.ADSL    Char      26
              COMPC.ADSL   Char      26  Planned Treatment for Period 01
    trt01a    COMP.ADSL    Char      26
              COMPC.ADSL   Char      26  Actual Treatment for Period 01
    tr01pg1   COMP.ADSL    Char      10
              COMPC.ADSL   Char      10  Planned Pooled Treatment 1 for Period 01
    tr01ag1   COMP.ADSL    Char      10
              COMPC.ADSL   Char      10  Actual Pooled Treatment 1 for Period 01
    tr01pg2   COMP.ADSL    Char      21
              COMPC.ADSL   Char      21  Planned Pooled Treatment 2 for Period 01
    tr01ag2   COMP.ADSL    Char      21
              COMPC.ADSL   Char      21  Actual Pooled Treatment 2 for Period 01
    trt01pn   COMP.ADSL    Num        8
              COMPC.ADSL   Num        8  Planned Treatment for Period 01 (N)
    trt01an   COMP.ADSL    Num        8
              COMPC.ADSL   Num        8  Actual Treatment for Period 01 (N)
    tr01pg1n  COMP.ADSL    Num        8
              COMPC.ADSL   Num        8  Planned Pooled Trt 1 for Period 01 (N)
    tr01pg2n  COMP.ADSL    Num        8
              COMPC.ADSL   Num        8  Planned Pooled Trt 2 for Period 01 (N)
    tr01ag1n  COMP.ADSL    Num        8
              COMPC.ADSL   Num        8  Actual Pooled Trt 1 for Period 01 (N)
    tr01ag2n  COMP.ADSL    Num        8
              COMPC.ADSL   Num        8  Actual Pooled Trt 2 for Period 01 (N)
```

```
                           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
```

Value Comparison Results for Variables

```
_____
        ||  Analysis Race
        ||  Base Value          Compare Value
   Obs  ||  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
_____
```

```
_____
        ||  Pooled Race Group 1
        ||  Base Value          Compare Value
   Obs  ||  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
_____
```

```
_____
        ||  Pooled Race Group 1 (N)
        ||     Base     Compare
   Obs  ||  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
_____
```

```
_____
          ||  BMI (kg/m^2) at Baseline
          ||    Base      Compare
    Obs   ||    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          Compare Value
    Obs   ||  AGEGR2               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

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

Data Set Summary

Dataset	Created	Modified	NVar	NObs
COMP.ADSL	03MAR23:14:16:24	03MAR23:14:16:24	44	10
COMPC.ADSL	03MAR23:14:16:22	03MAR23:14:16:22	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: 18.

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
trt01p	COMP.ADSL	Char	26	
	COMPC.ADSL	Char	26	Planned Treatment for Period 01
trt01a	COMP.ADSL	Char	26	
	COMPC.ADSL	Char	26	Actual Treatment for Period 01
tr01pg1	COMP.ADSL	Char	10	
	COMPC.ADSL	Char	10	Planned Pooled Treatment 1 for Period 01
tr01ag1	COMP.ADSL	Char	10	
	COMPC.ADSL	Char	10	Actual Pooled Treatment 1 for Period 01
tr01pg2	COMP.ADSL	Char	21	
	COMPC.ADSL	Char	21	Planned Pooled Treatment 2 for Period 01
tr01ag2	COMP.ADSL	Char	21	
	COMPC.ADSL	Char	21	Actual Pooled Treatment 2 for Period 01
trt01pn	COMP.ADSL	Num	8	
	COMPC.ADSL	Num	8	Planned Treatment for Period 01 (N)
trt01an	COMP.ADSL	Num	8	
	COMPC.ADSL	Num	8	Actual Treatment for Period 01 (N)
tr01pg1n	COMP.ADSL	Num	8	
	COMPC.ADSL	Num	8	Planned Pooled Trt 1 for Period 01 (N)
tr01pg2n	COMP.ADSL	Num	8	
	COMPC.ADSL	Num	8	Planned Pooled Trt 2 for Period 01 (N)
tr01ag1n	COMP.ADSL	Num	8	
	COMPC.ADSL	Num	8	Actual Pooled Trt 1 for Period 01 (N)
tr01ag2n	COMP.ADSL	Num	8	
	COMPC.ADSL	Num	8	Actual Pooled Trt 2 for Period 01 (N)

```
                         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
```

Value Comparison Results for Variables

```
_____
          ||  Analysis Race
          ||  Base Value         Compare Value
   Obs    ||  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
_____
```

```
_____
          ||  Pooled Race Group 1
          ||  Base Value         Compare Value
   Obs    ||  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
_____
```

```
_____
          ||  Pooled Race Group 1 (N)
          ||     Base      Compare
   Obs    ||   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
_____
```

```
_____
        ||  BMI (kg/m^2) at Baseline
        ||    Base     Compare
  Obs   ||   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        Compare Value
  Obs   ||  AGEGR2             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
_____
```

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


                              Data Set Summary

       Dataset          Created          Modified  NVar    NObs

       COMP.ADSL   03MAR23:14:16:24  03MAR23:14:16:24    44      10
       COMPC.ADSL  03MAR23:14:16:22  03MAR23:14:16:22    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: 18.
```

```
               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
trt01p    COMP.ADSL    Char      26
          COMPC.ADSL   Char      26  Planned Treatment for Period 01
trt01a    COMP.ADSL    Char      26
          COMPC.ADSL   Char      26  Actual Treatment for Period 01
tr01pg1   COMP.ADSL    Char      10
          COMPC.ADSL   Char      10  Planned Pooled Treatment 1 for Period 01
tr01ag1   COMP.ADSL    Char      10
          COMPC.ADSL   Char      10  Actual Pooled Treatment 1 for Period 01
tr01pg2   COMP.ADSL    Char      21
          COMPC.ADSL   Char      21  Planned Pooled Treatment 2 for Period 01
tr01ag2   COMP.ADSL    Char      21
          COMPC.ADSL   Char      21  Actual Pooled Treatment 2 for Period 01
trt01pn   COMP.ADSL    Num        8
          COMPC.ADSL   Num        8  Planned Treatment for Period 01 (N)
trt01an   COMP.ADSL    Num        8
          COMPC.ADSL   Num        8  Actual Treatment for Period 01 (N)
tr01pg1n  COMP.ADSL    Num        8
          COMPC.ADSL   Num        8  Planned Pooled Trt 1 for Period 01 (N)
tr01pg2n  COMP.ADSL    Num        8
          COMPC.ADSL   Num        8  Planned Pooled Trt 2 for Period 01 (N)
tr01ag1n  COMP.ADSL    Num        8
          COMPC.ADSL   Num        8  Actual Pooled Trt 1 for Period 01 (N)
tr01ag2n  COMP.ADSL    Num        8
          COMPC.ADSL   Num        8  Actual Pooled Trt 2 for Period 01 (N)
```

Compare of adsl
from- STUDY3
to- ISS

```
                           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
```

Value Comparison Results for Variables

```
_____
         ||  Analysis Race
         ||  Base Value          Compare Value
   Obs   ||  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
_____
```

```
_____
         ||  Pooled Race Group 1
         ||  Base Value          Compare Value
   Obs   ||  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
_____
```

```
_____
         ||  Pooled Race Group 1 (N)
         ||     Base     Compare
   Obs   ||   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
from- STUDY3
to- ISS

```
_____
        ||  BMI (kg/m^2) at Baseline
        ||     Base    Compare
 Obs    ||    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        Compare Value
 Obs    ||  AGEGR2            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
_____
```