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   03MAR23:15:00:16  03MAR23:15:00:16    44     10
        COMPC.ADSL  03MAR23:15:00:13  03MAR23:15:00:13    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
```

```
                        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   03MAR23:15:00:16  03MAR23:15:00:16    44      10
       COMPC.ADSL  03MAR23:15:00:13  03MAR23:15:00:13    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
```

```
                        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- STUDY2
to- ISS

```
                          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- STUDY2
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
_____
```

Compare of adsl
from- STUDY3
to- ISS

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


                          Data Set Summary

     Dataset              Created          Modified   NVar    NObs


     COMP.ADSL   03MAR23:15:00:16  03MAR23:15:00:16    44      10
     COMPC.ADSL  03MAR23:15:00:13  03MAR23:15:00:13    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
```

```
                       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
_____
```

Obs	||	BMI (kg/m^2) at Baseline Base BMIBL	Compare 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

Obs	||	Pooled Age Group 2 Base Value 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