Checking Results of Newly Created Case and Health Results Variable

The FREQ Procedure

Case and Health Results				
category	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Acceptable	8	16.33	8	16.33
Bad	7	14.29	15	30.61
Good	33	67.35	48	97.96
Very Bad	1	2.04	49	100.00

PROC COMPARE (data=depression1, depression2)
Comparing Results of Data Sets Created Using If and Select

```
                        The COMPARE Procedure
            Comparison of WORK.DEPRESSION1 with WORK.DEPRESSION2
                          (Method=EXACT)

                          Data Set Summary

     Dataset                Created        Modified  NVar    NObs

     WORK.DEPRESSION1  23OCT23:19:22:15  23OCT23:19:22:15    38      49
     WORK.DEPRESSION2  23OCT23:19:22:15  23OCT23:19:22:15    38      49


                          Variables Summary

                   Number of Variables in Common: 38.



                         Observation Summary

                 Observation      Base  Compare

                 First Obs           1        1
                 Last  Obs          49       49

     Number of Observations in Common: 49.
     Total Number of Observations Read from WORK.DEPRESSION1: 49.
     Total Number of Observations Read from WORK.DEPRESSION2: 49.

     Number of Observations with Some Compared Variables Unequal: 0.
     Number of Observations with All Compared Variables Equal: 49.

     NOTE: No unequal values were found. All values compared are exactly equal.
```

PROC MEANS (data=employee_donations1)
Checking that the Difference Variable = 0

The MEANS Procedure

Analysis Variable : difference				
Minimum	Maximum	Mean	Sum	N Miss
0	0	0	0	0

The FREQ Procedure

Learning modality of school district: in-person, remote, or hybrid learning				
learning_modality	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Hybrid	76453	41.33	76453	41.33
In Person	68507	37.04	144960	78.37
Remote	40000	21.63	184960	100.00