

```

/** Analyze Country Variable */
proc freq data = echo.DM noprint order=freq;
  table country / out = countryDist;
run;
title1 "Number and Percent of ECHO Trial subjects by Country";
proc print data = countryDist label noobs;
  label count = "n";
  label percent = "%";
  format percent 6.2;
  var country count percent;
run;

```

```

/** Analyze Sex Variable */
proc freq data = echo.DM noprint order=freq;
  table sex / out = sexDist;
run;
title1 "Number and Percent of ECHO Trial subjects by Sex";
proc print data = sexDist label noobs;
  label count = "n";
  label percent = "%";
  format percent 6.2;
  var sex count percent;
run;

```

```

/** Analyze Race Variable */
proc freq data = echo.DM noprint order=freq;
  table race / out = raceDist;
run;
title1 "Number and Percent of ECHO Trial subjects by Race";
proc print data = raceDist label noobs;
  label count = "n";
  label percent = "%";
  format percent 6.2;
  var race count percent;
run;

```

```
/** Analyze [xxx] Variable */  
proc freq data = echo.DM noprint order=freq;  
  table [xxx] / out = [xxx]Dist;  
run;  
title1 "Number and Percent of ECHO Trial subjects by [xxx]";  
proc print data = [xxx]Dist label noobs;  
  label count = "n";  
  label percent = "%";  
  format percent 6.2;  
  var [xxx] count percent;  
run;
```