/\*\*\* 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**;