```sas
1  libname adamdata '/home/dimplepatelch0/5457c/adamdata/output';
2  proc sql;
3  create view adsl as select * from adamdata.adsl;
4
5  proc sort data=adamdata.adsl out=adslrp;
6  by Country;
7
8  proc format;
9  picture pct(round) low-high='009.99%';
10 run;
11 ods pdf file='/home/dimplepatelch0/5457c/tlfs.pdf' style=tlfs.mystyle1;
12
13 ods escapechar="~";
14 data _null_;
15     exedate=date();
16     call symput('exedate', put(exedate,date9.));
17 run;
18 %let spacer=%qsysfunc(repeat(%str( ),275));
19 %let spacer2=%qsysfunc(repeat(%str( ),236));
20 %put *&spacer*;
21
22 options nodate nonumber orientation=landscape topmargin=1in
23 bottommargin=1in leftmargin=1in rightmargin=1in;
24 Title1 height=1.5 '~{style [fontweight=light fontsize=2] Table 14.1/1}';
25 Title2 height=1.5 "~{style [fontweight=light fontsize=2] Enrollment by Investigator}";
26 Title3 height=1.5 "~{style [fontweight=light fontsize=2] Randomized Patients}";
27 footnote1 height=.5 j=left "~{style[asis=on] PRJ5457C &spacer Page ~{thispage} of ~{lastpage}}";
28 footnote2 height=.5 j=left "~{style[asis=on] TLG Specifications, Version v1.0 &spacer2 Date: &exedate}";
29 proc report data=adslrp out=adslrp1 style(report)={frame=below rules=groups fontsize=2
30 fontfamily=Arial borderwidth=0.1 bordercolor=black font_weight=light}
31 style(header)={font_weight=light fontsize=2};
32     columns   INVNAM INVID newcell ARMCD pct1 pct2 sum1 pct3 f1 f2 f3;
33     define INVNAM / group noprint;
34     define INVID /group noprint;
35     define ARMCD / across noprint;
36     define newcell / style(column)={just=left cellwidth=3.5in leftmargin=.25in} style(header)={just=left}  'Investigator
37     compute newcell / character length=200 ;
38     newcell = catx("",propcase(INVNAM), INVID);
39     endcomp;
40     define pct1 / computed noprint "Percent" f=pct.;
41     compute pct1;
42     pct1=(_c4_)/65*100;
43     endcomp;
44     define pct2 /computed noprint "Percent" f=pct.;
45     compute pct2;
46     pct2=(_c5_)/65*100;
47     endcomp;
48     define sum1 / noprint ;
49     compute sum1;
50     sum1=(_c4_+_c5_);
51     endcomp;
52     define pct3 / computed noprint "Percent" f=pct.;
53     compute pct3;
54     pct3=(_c4_+_c5_)/65*100;
55     endcomp;
56     define f1 / computed style(column)={just=center cellwidth=1.1in fontsize=2} "Placebo / (n=33)";
57     compute f1 / character length=35;
58     f1=catx(" ", put(_c4_,8.), compress(" (" || put(pct1,pct.) || ")"));
59     endcomp;
60     define f2 / computed style(column)={just=center cellwidth=1.1in fontsize=2} "CMP-135 / (n=32)" ;
61     compute f2 / character length=35;
62     f2=catx(" ", put(_c5_,8.), compress(" (" || put(pct2,pct.) || ")"));
63     endcomp;
64     define f3 / computed style(column)={just=center cellwidth=1.1in fontsize=2} "All Patients / (n=65)";
65     compute f3 / character length=100;
66     f3=catx(" ", put(sum1,8.), compress(" (" || put(pct3,pct.) || ")"));
67     endcomp;
68 run;
```