```
────────────────────────────────────────────────────────────────────────────────────────────────
       name:  Certification
        log:  /Users/razvanazamfirei/Git/stata-commands/prism-score/Validation/certification.smcl
   log type:  smcl
 opened on:   22 Nov 2022, 11:43:58

. do "/Users/razvanazamfirei/Git/stata-commands/prism-score/Validation/prismscore_confirm.do"

. cscript prismscore adofile prismscore
──────────────────────────────────────────────────────────BEGIN prismscore

-> which prismscore, usesysdir
/Users/razvanazamfirei/Library/Application Support/Stata/ado/plus/p/prismscore.ado

. use "Validated Data.dta"

. datasignature confirm using "Validated Data.dtasig", strict
  (data unchanged since 21nov2022 18:59)

.
. qui prismscore neuro_c nonneuro_c totalscore_c, age(age) sbp(sbp) hr(hr) temp(temp_high) templow(temp_low) gcs(gcs) pupils(pupi
> ls) ph(phlow) phhigh(phhigh) bicarb(bicarblow) bicarbhigh(bicarbhigh) pco2(pco2) pao2(pao2) glucose(glucose) potassium(potassiu
> m) creatinine(creatinine) bun(bun) wbc(wbc) plt(plt) pt(pt) ptt(ptt)

.
.         assert neuro_c == neuro

.         assert nonneuro_ == nonneuro_c

.         assert totalscore_c == totalscore

.
. drop neuro_c nonneuro_c totalscore_c

.
. qui prismscore neuro_c nonneuro_c totalscore_c, doa(doa) dob(dob) sbp(sbp) hr(hr) temp(temp_high) templow(temp_low) gcs(gcs) pu
> pils(pupils) ph(phlow) phhigh(phhigh) bicarb(bicarblow) bicarbhigh(bicarbhigh) pco2(pco2) pao2(pao2) glucose(glucose_si) potass
> ium(potassium) creatinine(creatinine_si) bun(bun_si) wbc(wbc_k) plt(plt_k) pt(pt) ptt(ptt) pltunit(1000) wbcunit(1000) si

.         assert neuro_c == neuro

.         assert nonneuro_ == nonneuro_c

.         assert totalscore_c == totalscore

. drop neuro_c nonneuro_c totalscore_c

.
. clear

.
. use "P4_Validated Data.dta"

. datasignature confirm using "P4_Validated Data.dtasig", strict
  (data unchanged since 22nov2022 11:38)

.
. qui prismscore neuro_c nonneuro_c totalscore_c score, age(age) sbp(sbp) hr(hr) temp(temp_high) templow(temp_low) gcs(gcs) pupil
> s(pupils) ph(phlow) phhigh(phhigh) bicarb(bicarblow) bicarbhigh(bicarbhigh) pco2(pco2) pao2(pao2) glucose(glucose) potassium(po
> tassium) creatinine(creatinine) bun(bun) wbc(wbc) plt(plt) pt(pt) ptt(ptt) prismiv source(source) risk(risk) cancer(cancer) cpr
> (cpr)

.
.         assert abs(float(prism4) - float(score)) < 2 * 1E-2

.         assert neuro_c == neuro

.         assert nonneuro_ == nonneuro_c
```

```
.               assert totalscore_c == totalscore

.               drop score neuro_c nonneuro_c totalscore_c

.
.               qui prismscore neuro_c nonneuro_c totalscore_c score, dob(dob) doa(doa) sbp(sbp) hr(hr) temp(temp_high) templow(temp_lo
> w) gcs(gcs) pupils(pupils) ph(phlow) phhigh(phhigh) bicarb(bicarblow) bicarbhigh(bicarbhigh) pco2(pco2) pao2(pao2) glucose(gluc
> ose_si) potassium(potassium) creatinine(creatinine_si) bun(bun_si) wbc(wbc_k) plt(plt_k) pt(pt) ptt(ptt) pltunit(1000) wbcunit(
> 1000) si prismiv source(source) risk(risk) cancer(cancer) cpr(cpr)

.               assert abs(float(prism4) - float(score)) < 2 * 1E-2

.               assert neuro_c == neuro

.               assert nonneuro_ == nonneuro_c

.               assert totalscore_c == totalscore

.               drop score neuro_c nonneuro_c totalscore_c

.
end of do-file

. log close Certification
      name:  Certification
       log:  /Users/razvanazamfirei/Git/stata-commands/prism-score/Validation/certification.smcl
  log type:  smcl
 closed on:  22 Nov 2022, 11:45:22
─────────────────────────────────────────────────────────────────────────────────────────────
```