```
T_lcs_gcs_shank =

   -0.6915    0.6655   -0.2809   331.8686
    0.5673    0.7410    0.3592   472.3892
    0.4472    0.0891   -0.8900   283.1944
         0         0         0     1.0000


T_acs_gcs_shank =

    0.9997    0.0120    0.0228   350.1551
   -0.0141    0.9952    0.0970   495.8367
    0.0215    0.0973   -0.9950   493.3051
         0         0         0     1.0000


T_lcs_gcs_thigh =

   -0.6504    0.6598   -0.3764   328.6312
    0.6865    0.7227    0.0804   452.4911
    0.3251   -0.2061   -0.9230   675.8262
         0         0         0     1.0000


T_acs_gcs_thigh =

   1.0e+03 *

    0.0010   -0.0000    0.0000    0.3313
    0.0000    0.0010   -0.0002    0.6090
    0.0000   -0.0002   -0.0010    1.0399
         0         0         0    0.0010


T_acs_lcs_shank =

   -0.6897    0.5998   -0.4057    94.6204
    0.6568    0.7541   -0.0016    48.2641
   -0.3050    0.2675    0.9140  -183.7069
         0         0         0     1.0000


T_acs_lcs_thigh =

   -0.6205    0.6208   -0.4791   224.0077
    0.6746    0.7341    0.0775    39.8322
   -0.3998    0.2751    0.8743  -324.4638
         0         0         0     1.0000
```

\>\>