

Quadriceps tendon tensile test.

1. used wet cotton gauze to wrap the ends of sample and glued to both sides of clamp.
2. 1000 precondition cycles
3. Except for stress relaxation protocol, image acquisition was every 10s. Every 1s for SR, accidentally used 10s for 02.)
4. 6% max strain, 20%/s strain rate

oks00TR2-QAT-CXXX-05-01 lengths (mm): 12.2830 (for preconditioning),12.7095 (for stress relaxation)  
oks00TR2-QAT-CXXX-05-02 lengths (mm): 12.8865 (for preconditioning),13.241 (for stress relaxation)  
oks00TR2-QAT-CXXX-05-03 lengths (mm): 13.3415 (for preconditioning),13.7385 mm (for stress relaxation)

