

Exercise Test

TestCV(Ruffler functional test)	Exercise Squats	Measure See Notes*	Links & Modifications https://youtu.be/rMvwVtlqjTE
Upper body strength	Push Up	Number in 60 secs	Standard https://youtu.be/Eh00_rniF8E Knee https://youtu.be/WcHtt6zT3Go Wall https://youtu.be/JJg2Avvd5WY
Core strength	Plank	Time held Only use one of these	Standard https://youtu.be/9qMOM8Drlly Bird dog https://youtu.be/8Fc6ZO8owZk Bear https://youtu.be/uBrF5VfxrmM
Lower body tone	Wall sit	Time held	https://youtu.be/-0Q7Lds7B8A
Lower body strength	Squat	Number in 60 secs	https://youtu.be/rMvwVtlqjTE
Balance	One leg stand	Time until lose balance**	
Explosiveness	Wall jump	*** measure jump height	https://youtu.be/e6o_sZ72MpA
Flexibility	Lower back/Hamstring	Distance of stretch	https://youtu.be/uBrF5VfxrmM

Get a value for each of the above dimensions, taking care to do each exercise in the best possible form.

There is little benefit in saying you can do 100 push ups for example, if only 10 of these are of the correct form!

Notes

Lie down for 2 minutes and take Pulse	P1	You want to measure your resting pulse (take over 15 seconds and then x by 4)
Squat in time with the beat for 30 secs/45 sec		
Take Pulse at set time	P2	As above
Wait for 60secs take pulse	P3	As above As you get fitter, your recovery pulse should drop

- ** Do this near a work surface for safety stand on one leg with raised foot against the straightened leg. Arms to your side without touching anything Close your eyes! Measure the time you can remain still!
- *** Stand outside next to the wall, you need some chalk
 raise one arm as high against the wall as you can, mark that position
 move away from the wall and perform a practice jump
 move back to the wall
 Taking care not to scrape your arm/elbow on the wall
 Jump as high as you can and mark the wall repeat twice more
 Measure the difference between the mark of the highest jump
 Use the video for technique