

1. Thin filaments containing the contractile protein components include

All of the above

2. The thick filaments is

12-18nm in diameter

3. Each myofibril is about

1-2 microns in diameter

4. The components of the action potential include all except

Early period

5. Absolute refractory period is

From the time the firing level is reached until repolarization

6. The functional unit of the contractile system in striated muscles is called

Filament

7. The normal polarised state has

-90 millivolts

8. Troponin is made up

Troponin I

9. The resting membrane potential is

All of the above

10. The percentage of blood flow to the lungs through the bronchial arteries is

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