

Fire Hydrant Testing Form

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□ □ *FIRE SERVICES DEPARTMENT* □ □ *FIRE PROTECTION ...*

3/95 Street Fire Hydrant Obsolete - Incorporated into Part X as paragraph 3.8 ...
4/95 Application Form for Inspection and Testing of Fire Service Installations in New Building Obsolete - Incorporated into Part VI as paragraph 1.1
5/95 Maintenance Label for Portable Fire Extinguisher Obsolete - Incorporated into Part VI as paragraph 7.1 ...

Rehabilitation Protocol for Patella/Quad Tendon Repairs

symmetry on handheld dynamometer, and ability to perform SL hop with good form prior to initiating jogging progression
Criteria to Progress acceptable • Quad index of at least 90% (handheld dynamometry preferred, if not sphygmomanometer is , but consider referring to clinic with dynamometry available for testing)

Fire Pump Inspection Checklist - PPSA

Fire Pump Testing and Maintenance Checklist Ask an FM Global Engineer To Take These Steps n Fill out the essential information on this form. n Mark the correct settings. n Provide flow test results. An FM Global engineer also can provide the characteristic curve for the annual flow test (FM Global Form 105, Pump Acceptance Test Data). Weekly Tests

SANS 10400-T: The application of the National Building

SANS 10177-5, Fire testing of materials, components and elements used in buildings Part 5: Non-combustibility at 750 °C of building materials. SANS 10177-10, Fire testing of materials, components and elements used in buildings Part 10: Surface burning characteristics of building materials using the inverted channel tunnel test.