

In order to develop new material for an acupuncture needle that is safe for electrical current stimulus, 4 types of commercially available materials were tested for their biological safety and risk of corrosion caused by applied current. Based ...

The present work examined the surface conditions and various other physical ...

Select the appropriate test needle, depending on the type and size of the battery, usually cylindrical or sharp metal needles. A standardized pressure and velocity is applied to the surface of the battery housing at a certain speed, usually with ...

The present work examined the surface conditions and various other physical properties of sterilised single-use stainless steel acupuncture needles from two of the most popular brands widely...

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We aim to explore a new acupuncture needle material and compare the differences in the needling sensations between the acupuncture needle surface treated with nitrogen applied supercritical fluid (SCF-N) and conventional stainless steel needles. This was a double-blind cohort study.

Properties: Chinese Medicine Apparatus Type: Acupuncture Needles Size: 25mm | 40mm | 50mm | 60mm | 75mm Place of Origin: China Instrument classification: Class I A tube: a needle Material: Stainless Steel Needle

IEC62133-1 Stainless Steel Hinge Battery Crush Acupuncture Tester Product information: It is conforming to IEC62133-1:2017 clause 7.3.6, IEC62133-2:2017 clause 7.3.5, IEC60086-4 clause 6.5.3 IEC 60086-1 and etc.

Acupuncture needles are typically made out of stainless steel, which is known for its durability and resistance to corrosion. Some acupuncture needles are also made from materials such as silver, gold, or titanium, which are believed to offer unique healing properties.

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Stainless steel is the standard material for acupuncture needles across all regions due to its strength and flexibility. It also serves as a good conductor for electroacupuncture techniques. Different countries prefer

varying lengths and thicknesses.

Battery test: acupuncture test conditions: 18650 battery is fully charged, with a 3mm steel nail from the battery vertical direction through the battery (the steel needle stays in the battery for 1min), no fire Failed to explode.
2. Battery impact test: Test conditions: After the battery is fully charged, the weight of 9.1kg falls freely from a height of 0.61m onto a steel rod with a diameter ...

Acupuncture needles are typically made from stainless steel, which is a safe and durable material. Stainless steel needles are widely used in the field of acupuncture due to their excellent properties. They are resistant to corrosion, have a smooth surface, and are easy to sterilize.

In order to develop new material for an acupuncture needle that is safe for electrical current stimulus, 4 types of commercially available materials were tested for their biological safety and risk of corrosion caused by applied current. Based upon our results, the following conclusions were reached.

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This article evaluates heat transfer via acupuncture needles by using five metal materials: silver, copper, brass, iron, and stainless steel. A silver needle of the type extensively...

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