INTERNATIONAL STANDARD

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Implants for surgery — Partial and total hip joint prostheses —

Part 13:

Determination of resistance to torque of head fixation of stemmed femoral components

AMENDMENT 1

Implants chirurgicaux — Prothèses partielles et totales de l'articulation de la hanche —

https://standards.iteh.ai/catalog/sta Partie 13: Détermination de la résistance au couple de la fixation des têtes des tiges fémorales

AMENDEMENT 1



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Implants for surgery — Partial and total hip joint prostheses —

Part 13:

Determination of resistance to torque of head fixation of stemmed femoral components

AMENDMENT 1

6.3.2

Re-number the current NOTE in 6.3.2 to NOTE 1 and add the following NOTE 2 at the end of the subclause:

NOTE 2 For some resin glues, it can be necessary to roughen portions of the articulating surface of the head to increase the attachment strength between the glue and the articulating surface to prevent failure of that interface during the test.

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6.3.3

Re-number the current NOTE in 6.3.3 to NOTE 1 and add the following NOTE 2 at the end of the subclause:

NOTE 2 For some cast resins, it can be necessary to roughen portions of the articulating surface of the head to increase the attachment strength between the cast resin and the articulating surface to prevent failure of that interface during the test.