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An in vitro comparison of calcium-phosphate cements as bone substitutes in human iliac crest bone biopsies in a rabbit model. The aim of this study was to investigate the behaviour and the resorption of calcium-phosphate cements in the bone of humans. Three injectable calcium-phosphate cements with different compositions were tested as bone substitutes in iliac crest cancellous bone biopsies in an experiment with 20 New Zealand rabbits. One group received hydroxyapatite (HA) cements, one group was implanted with beta-tricalcium phosphate (beta-TCP) cements and a third group was implanted with a new low-viscosity variant of beta-TCP cements, the beta-TCP filled with a carrier consisting of low-viscosity beta-TCP cement and hydroxypropylmethylcellulose (PMC). The specimens were implanted 6 weeks before killing. There were no significant differences between the groups in the concentration of extracted bone. Bone histomorphometry showed an increasing amount of bone in contact with the implant. The bone-to-implant contact values were 32.7% (HA), 41.8% (beta-TCP) and 54.9% (beta-TCP/PMC), respectively. The mean bone area values were 6.3 (HA), 6.4 (beta-TCP) and 7.3 mm² (beta-TCP/PMC), respectively. Significantly more bone was formed around the beta-TCP/PMC implants. The bone-formation rate values were 0.4% (HA), 1.2% (beta-TCP) and 2.1% (beta-TCP/PMC), respectively. There were no significant differences between the different cement groups in the growth rate values. The resorption of the trabecular bone was determined by means of the parameter of hydroxyproline content. A significant difference was found between the samples with and without cement in the HA group, whereas no significant difference was found in the beta-TCP and beta-TCP/PMC groups. All the cement groups showed a significant increase in bone resorption with time, the maximum values being 5.7 (HA), 1.1 (beta-TCP) and 2.5% (beta-TCP/PMC) of the original area on the basis of the bone-formation rate per callus

What's New in the?

$$S^d(b) := S^d_H(\bar{b}) + S^d_G(\bar{b}) = \sum_{s, \delta, \delta'} \kappa_{d, \delta} \kappa_{d, \delta'} \left(\tilde{n}^d_{s, \delta} \delta^{\delta'} + \tilde{n}^d_{s+1} \delta^{\delta'} \right)$$
$$\kappa^2_{d, \delta, \delta'} \left(\tilde{n}^d_{s, \delta} \delta^{\delta'} + \tilde{n}^d_{s+1} \delta^{\delta'} \right) \quad \text{label{eq:vargap-trace}}$$
and $\gamma(b) := \gamma_H(\bar{b}) + \gamma_G(\bar{b})$ for $\gamma \in \{a, b, s\}$. **Case [it:bi-transfer]**: Assume that $y \in D^{\text{ell}}_i(b)$ and $x \in D^{\text{ell}}_j(b)$ with $x \in y$. Then the bi-transfer event $y \in D^{\text{ell}}_i \leftarrow x \in D^{\text{ell}}_j$ has induced damage $\delta \in \bar{b}$ at vertex x . The contribution of this event to $S^a(b)$ is given by
$$S^a(b) := \sum_{y \in D^{\text{ell}}_i(b)} \sum_{x \in D^{\text{ell}}_j(b)} \tilde{n}^a_{y, j} \tilde{n}^a_{x, j} \delta^{\{\text{ell}, x\}} \quad \text{and} \quad \sum_{\text{substack}{\delta \in \bar{b}}}{(x, j) \in \text{d}}$$

System Requirements:

There are two important notes here: 1) Save the game after every battle. 2) 1GB is a good minimum of RAM. For easier picking of battles, there is an automated battle picker in the game. Go to the game's main menu and press C to open the battle picker. You can also open the battle picker from any map. Simply press the left mouse button. Notification In some games, this mod is required for notification. Please keep it on. Exceptions

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