



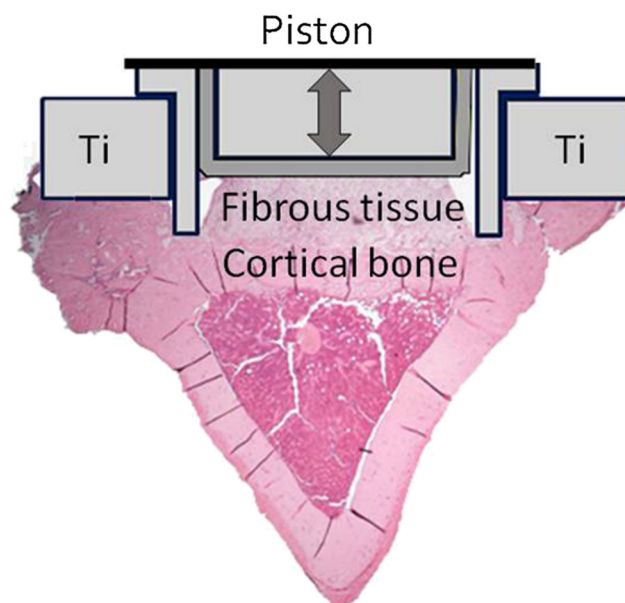
## Correction to: Mechanically Induced Periprosthetic Osteolysis: A Systematic Review

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In the original article, the name of author Anna Fahlgren, PhD, was misspelled; it is corrected here. Also, Figure 2 and its caption were inadvertently omitted from the original article. The figure and caption are given below.



**Fig. 2.** A rat model for mechanically induced osteolysis. A titanium (Ti) plate is inserted with a central plug protruded into a milled depression in the cortex. After 5 weeks of osseointegration the plate is replaced by loading piston; after 5 days of fibrous tissue formation, cyclic loading is initiated.

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