



June 29, 2015

To Whom It May Concern:

HyProCure® is made of medical-grade titanium, which is not ferro-magnetic. This means the **HyProCure®**, like other medical-grade titanium implants, should pose no problem or safety concerns when subjected to an MRI investigation up to 3.0 Tesla, although some radiologists have reported that the images taken close to the implant can be a bit grainy or fuzzy.

Patients from around the globe with **HyProCure®** implants have routinely had successful MRIs with their implant in place since 2004. Currently, over 40,000 surgeries have been done with the **HyProCure®** Sinus Tarsi Stent (Implant). No reportable events have been made regarding safety, compatibility, heat, or dislocation of the implant.

The **HyProCure®** stent is made from medical-grade titanium alloy (Ti-6Al-4V ELI, ASTM F-136). The implant does not use any screws or pins; it is secured in place by the re-growth of tissue and tendons around the screw-like threads on the implant itself.

Sincerely,

A handwritten signature in blue ink, appearing to read "Jean Stroster" with a circled "S" at the end.



Jean Stroster

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