



## Quick Facts



- FDA cleared since 2004, HyProCure®
  is an evidence-based procedure that has been used by foot & ankle surgeons in over 40 countries in thousands of pediatric and adults individuals of all activity levels.
- HyProCure® is centrally placed into a naturally-occurring space in between the ankle and heel bones allowing for natural movement. Other similar devices are designed to block the joint which restricts natural movement.
- Since HyProCure® is made of titanium, it won't set off metal-detectors and recipients can still undergo MRI or CT scans.
- Most patients are able to walk again within a few days after the procedure is performed. (Note that this depends on whether the *HyProCure*® procedure is the only one performed).
- Minimal pressure is actually placed on the stent itself. Once HyProCure<sup>®</sup> is placed, the bones will realign and the majority of the body's weight will be rebalanced on the bones surrounding it.
- Though cause for removal is rare (6% vs. over 40% in other devices), the procedure is reversible.