

Toothless no more- Researchers using stem cells to grow teeth

It may be hard to remember what it was like to lose a tooth as a child, but many adults get an unpleasant reminder as they age when their teeth begin to fall out (even those who don't play hockey) and must consider dentures or dental implants. For years, researchers have investigated stem cells in an effort to grow teeth made for a person's own cells. Toward this end, endodontics professor Dr. Peter Murray and colleagues from the College of Dental Medicine at Nova Southeastern University (NSU) have developed methods to control adult stem cell growth toward generating dental tissue and "real" replacement teeth.

View the original post here: [Toothless no more: Researchers using stem cells to grow new teeth](#)