How are Straumann AlloGraft bone graft rings different from traditional implants? They cut surgery time in half, saving you time and money in the long run. Let's break down the timeline of the implant surgery process.

**TRADITIONAL BONE GRAFT + IMPLANTS PROCEDURE**

**Consultation / Schedule Procedure**
Visit with your oral and maxillofacial surgeon and finalize your surgery date.

**Bone Grafting Procedure**
Bone grafting secures the implants in your jaw and improves the aesthetic look and function of your mouth and smile. During this procedure, a piece of bone or artificial bone is transplanted into your jawbone to prepare the jaw for the implant.

**Recovery Time**
3 Months

**2nd Procedure To Place Implants**
1 Week After Follow-Up
In this procedure, implants are inserted into the jaw, where they will fuse to the bone and function like normal tooth roots.

**Additional Recovery Time**
3 months

**Ready For Restoration**
3 months and on
See your oral and maxillofacial surgeon for your final follow-up appointment. At this point, you are ready for crown placement and may return to normal activities.

**ALLOGRAFT RING BONE GRAFT RING + IMPLANTS**

This procedure is similar to traditional grafting in that bone is transplanted into your jawbone. However, during this procedure, the Straumann AlloGraft bone graft ring will be immediately inserted into the jaw. The ring will fuse to the bone during the recovery period, allowing immediate placement of the implant and removing the need for an additional surgery.

**Recovery Time**
3 Months

**Ready For Restoration**
3 months and on
See your oral and maxillofacial surgeon for your final follow-up appointment. At this point, you are ready for crown placement and may return to normal activities.

*This timeline may vary by oral & maxillofacial surgeons.*