



Beyond Alveolar Bone:

How ARi® Redefines Stability in Severe Ridge Atrophy

LIVE WEBINAR**YOUR SPEAKER**

**DR. ROKAS
KUPRYS**
DDS, MSC



**DR. YUSUF
ALSHAFI**
BDS, MFDS, RCSED, MSC

For decades, implant stability has been built on one assumption: that healthy alveolar bone is available to anchor into. But what happens when it isn't?

This webinar introduces ARi®, MegaGen's basal cortical implant system engineered to derive its primary stability from the basal bone — the one structure that doesn't resorb the way the alveolar ridge does. We'll examine the biomechanical rationale behind this shift, walk through the KnifeThread and XPEED® surface technology that make immediate high-ISQ stability possible, and look at where ARi® genuinely reduces reliance on augmentation — and where it doesn't. Delegates will leave with a clear framework for identifying which severely atrophic cases are — and aren't — suited to this approach.

WEDNESDAY, 29 JULY 2026**19:00 UK TIME (BST)****ONLINE VIA ZOOM****Reserve your seat.****SCAN THE CODE FOR FREE REGISTRATION**