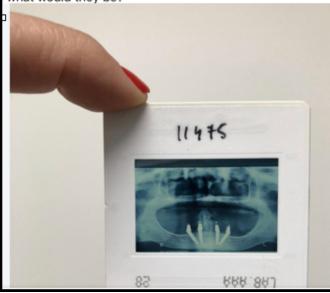
Dr. Ana Ferro, a Periodontist and head of surgery at the Malo Clinic in Portugal, Is a key opinion leader for NobelBiocare, promoting its All-on-4 treatment concept for edentulous jaws. She posted on Linkedin, an X-ray of an All-on-4 case in the lower jaw with the typical tipped distal implants and asked the question: "What would you change in dentistry? If you had 3 wishes, what would they be?

I posted my 3 wishes. I doubt it was what she was expecting as answers!



Ana Ferro • 1st Periodontology, Oral and Implant Surgery

It is time for Research, Development and Education. Learn with the past and in the present dream for the future to be. What would you change in dentistry? If you had 3 wishes what would they be?





Gerald Niznick DMD, MSD

Dental Implant Pioneer

"What would you change in dentistry? If you had 3 wishes, what would they be?" Answer: I would change the All-On-4 mindset of using tipped implants in the edentulous lower jaw with expensive angled abutments. All-on-5 straight 1-piece implants are stronger, less expensive and provides redundancy for long term success.

12m ...

now -

https://www.niznick.com/ contro 2014/Pedro.pdf





Gerald Niznick DMD, MSD

Dental Implant Pioneer

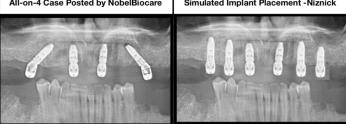
And for my second wish I would want Dentists to appreciate the value of making maximum use of available bone when restoring the edentulous maxillary arch

https://www.niznick.com/contro_2014/ All-on-4%20Critique.pdf

All-on-4 in the Maxilla > None-on-3

All-on-4 Case Posted by NobelBiocare

Simulated Implant Placement -Niznick



Dr Niznick's Critique of All-on-4 in maxilla where available bone. would accommodate placement of 6 implants



Gerald Niznick DMD, MSD

Dental Implant Pioneer

"What would you change in dentistry? If you had 3 wishes, what would they be?" And my third wish would be that dentists be more

discerning about dental implant manufactures' claims of their new products and features which often are designed primarily to justify high prices.

https://www.niznick.com/contro 2014/ MucoIntegration.pdf



