



Erika Meyer <ekm@seastorm.com>

x-ray may show piezoelectric transducer type shape?

2 messages

Erika Meyer <ekm@seastorm.com>
To: canand@mit.edu

Fri, Apr 8, 2022 at 10:56 PM

Following up on my previous email, a couple days ago I just noticed an unusual shape in my dental x-ray - in the extraction cavity (tooth 14) - it seems to be rectangular and diamond-like, with a maybe a fringe-like structure at the bottom point? Does it look to you like it might be a type of biomedical implant?

Working on getting a higher resolution version of the image. Thank you for any feedback you are able to offer, either about this x-ray specifically, or x-ray translucent transducer materials.

4 attachments**20220215-xray.jpg**
29K**20220407_093738.jpg**
17K**20220407_093856.jpg**
17K



20220407_093914.jpg
17K

Erika Meyer <ekm@seastorm.com>
To: canand@mit.edu

Thu, Apr 14, 2022 at 6:22 PM

Dr Dağdeviren, Perhaps you could direct me to an article that would address my questions about piezo-electric implants and specifically, how to detect an implant or network of very small implants that were either placed surreptitiously or which may have been "forgotten" by the researcher. I am sure you would not want your technology to be used to create cancers or other harm. Alternatively, or in addition, perhaps there is another expert you could recommend. I would like to help my doctor help me locate these transponders and address them. Thank you.

Erika

[Quoted text hidden]