From: Eric Sugalski <eric@bostondevice.com>
Sent: Monday, July 25, 2011 9:23 PM CDT
To: Nathan Moskowitz <nmosk@hotmail.com>
CC: Andrew Moskowitz <andymoskow@hotmail.com>
Subject: Re: checking in

Hi Nathan -

Thanks for getting back to me. There are a wide variety of drivers for the M2 allen used in that device. Following are a few part numbers from McMaster.com that should work:

7996A83
6286A12
Let me know if you think either of these will do the trick.

Eric

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Eric Sugalski
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On Sun, Jul 24, 2011 at 12:00 PM, Nathan Moskowitz <nmosk@hotmail.com> wrote:
Hi Eric,

It looks very nice.

Unfortunately I can't evaluate its functional utility of expansion because I don't have any instrument to fit into the very small screw insert.
When functionally placing this in the spine, a surgeon can not use an allen wrench because you'll be bumping into nerves and paralyzing patients. What is needed is a straight screw driver instrument with a distal protrusion that can mate with and interact with the insert which will allow expansion and collapse of the cage.

Please inform us where we can purchase such an instrument with the precisediameter needed to couple with your insert.
Thanks,
Nathan

From: eric@bostondevice.com
Date: Sat, 23 Jul 2011 21:49:24 -0400
Subject: checking in
To: andymoskow@gmail.com; nmosk@hotmail.com

Hi Andy & Nathan -
Just checking in regarding the prototype. Have you had a chance to evaluate it? Let me know your thoughts when you get a chance.
Thanks,
Eric
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