

Exhibit A3

EXHIBIT A3 - U.S. PATENT 9,005,293
Infringement Claim Chart

U.S. Patent 9,005,293		Medtronic Infringing Activity ¹
Row	Claim 43	Sovereign™ Spinal System
43A	A zero-profile, intervertebral cage sized and configured to be inserted into a disc space between adjacent vertebral bodies and to provide fusion of the adjacent vertebral bodies via biological bone fusion and screw fusion, the intervertebral cage comprising:	The '293 Accused Instrumentalities include a zero-profile, intervertebral cage sized and configured to be inserted into a disc space between adjacent vertebral bodies and to provide fusion of the adjacent vertebral bodies via biological bone fusion and screw fusion.   <u>Exemplary Sources</u> https://www.medtronic.com/content/dam/medtronic-wide/public/united-states/customer-support-services/reimbursement/sovereign-spinal-system-billing-and-coding-guide.pdf https://www.catablog.com/post/medtronic-sofamor-danek-sovereign-ibf-w-screws-lumbar-t-lumbar-screw-catalog-7975525 https://www.medtronic.com/me-en/healthcare-professionals/therapies-procedures/spinal-orthopaedic/olif/products/olif51.html https://spinecanada.ca/wp-content/uploads/2021/01/DIVERGENCE-L-Data-Sheet.pdf https://pmc.ncbi.nlm.nih.gov/articles/PMC7870318/

¹ These allegations are exemplary and Moskowitz Family LLC reserves the right to supplement them as the case progresses.

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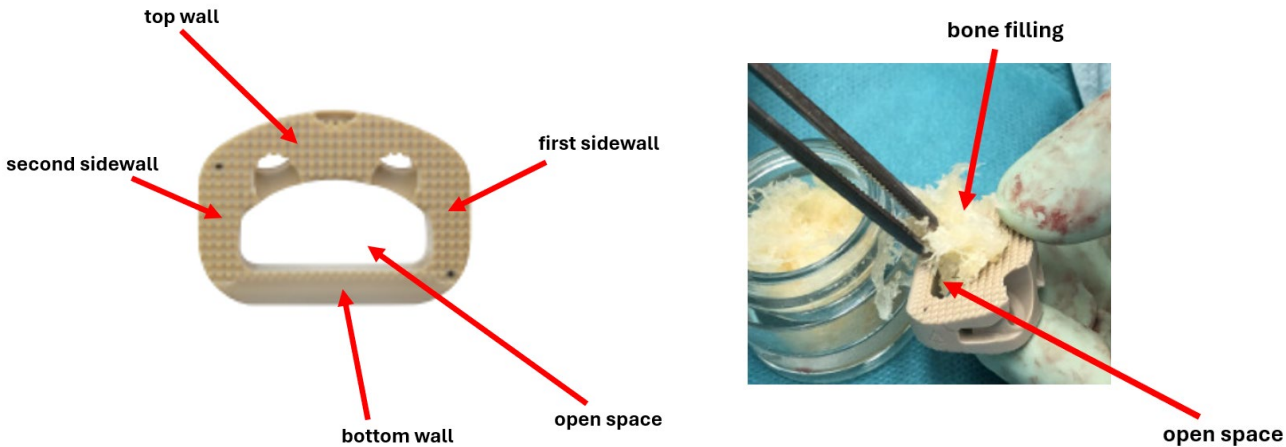
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43B a top wall; a bottom wall opposite the top wall; a first sidewall; a second sidewall opposite the first sidewall, each of the first sidewall and the second sidewall having a surface configured to contact one of the adjacent vertebral bodies when the intervertebral cage is inserted into the disc space, wherein at least the first sidewall and the second sidewall bound an open space capable of receiving bone filling for the biological bone fusion,	The '293 Accused Instrumentalities include a top wall, a bottom wall opposite the top wall, a first sidewall, a second sidewall opposite the first sidewall, each of the first sidewall and the second sidewall having a surface configured to contact one of the adjacent vertebral bodies when the intervertebral cage is inserted into the disc space, wherein at least the first sidewall and the second sidewall bound an open space capable of receiving bone filling for the biological bone fusion.  <u>Exemplary Sources</u> https://www.medtronic.com/content/dam/medtronic-wide/public/united-states/customer-support-services/reimbursement/sovereign-spinal-system-billing-and-coding-guide.pdf https://www.catablog.com/post/medtronic-sofamor-danek-sovereign-ibf-w-screws-lumbar-t-lumbar-screw-catalog-7975525 https://www.medtronic.com/me-en/healthcare-professionals/therapies-procedures/spinal-orthopaedic/olif/products/olif51.html https://spinecanada.ca/wp-content/uploads/2021/01/DIVERGENCE-L-Data-Sheet.pdf

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	https://pmc.ncbi.nlm.nih.gov/articles/PMC7870318/
43C wherein the top wall includes a top surface and a bottom surface opposite the top surface, the top surface configured to have a zero-profile with respect to the adjacent vertebral bodies when the intervertebral cage is inserted into the disc space, and the bottom surface facing the open space; and	The top wall includes a top surface and a bottom surface opposite the top surface, the top surface configured to have a zero-profile with respect to the adjacent vertebral bodies when the intervertebral cage is inserted into the disc space, and the bottom surface facing the open space. <u>Exemplary Sources</u> https://www.medtronic.com/content/dam/medtronic-wide/public/united-states/customer-support-services/reimbursement/sovereign-spinal-system-billing-and-coding-guide.pdf https://www.catablog.com/post/medtronic-sofamor-danek-sovereign-ibf-w-screws-lumbar-t-lumbar-screw-catalog-7975525 https://www.medtronic.com/me-en/healthcare-professionals/therapies-procedures/spinal-orthopaedic/olif/products/olif51.html https://spinecanada.ca/wp-content/uploads/2021/01/DIVERGENCE-L-Data-Sheet.pdf
43D an internal screw trajectory guide for guiding a trajectory of a screw through the	The '293 Accused Instrumentalities include an internal screw trajectory guide for guiding a trajectory of a screw through the intervertebral cage, the internal screw trajectory guide having an internal bore with an entry opening and an exit opening, the internal bore of the entry

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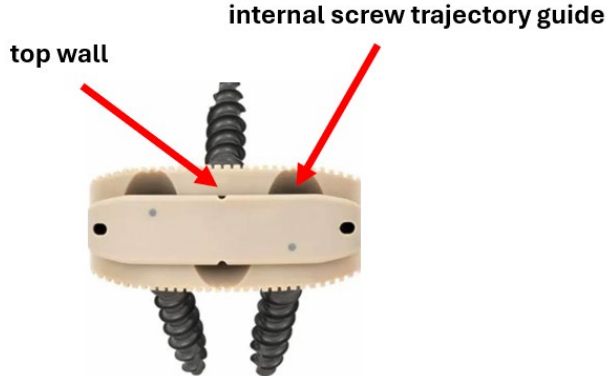
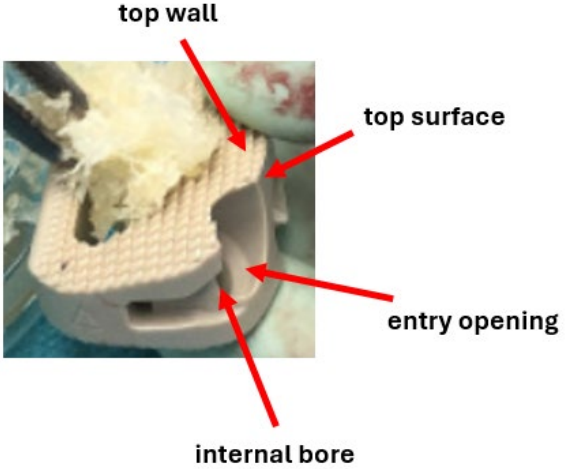
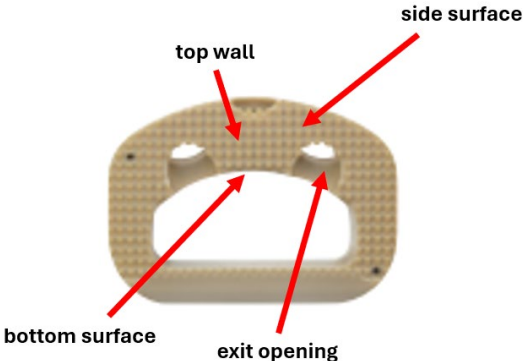
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intervertebral cage, the internal screw trajectory guide having an internal bore with an entry opening and an exit opening, the internal bore of the entry opening formed only in the top surface of the top wall, and the internal bore of the exit opening formed at least partially in a bottom surface of the top wall and at least partially in a side surface of the top wall.	opening formed only in the top surface of the top wall, and the internal bore of the exit opening formed at least partially in a bottom surface of the top wall and at least partially in a side surface of the top wall.  top wall internal screw trajectory guide entry opening exit opening  top wall top surface entry opening internal bore  top wall side surface bottom surface exit opening

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