

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

MEDTRONIC, INC., MEDTRONIC VASCULAR, INC.,
and MEDTRONIC COREVALVE, LLC
Petitioner

v.

TROY R. NORRED, M.D.
Patent Owner

Case IPR2014-00111
Patent 6,482,228

Attorney Docket No. 058888-0000018

PETITIONER'S CURRENT EXHIBIT LIST

Pursuant to 37 C.F.R. § 42.63(e), Petitioner provides herewith a current exhibit list (attached hereto as Appendix A) which is updated to list Exhibits 1021-1027, described below:

- Exhibit 1021 is U.S. Patent No. 5,469,868 to Reger;
- Exhibit 1022 is U.S. Patent No. 6,245,101 to Drasler et al.;
- Exhibit 1023 is a transcript of the deposition of Timothy Titus Catchings, M.D. conducted on October 7, 2014;
- Exhibit 1024 is a transcript of the deposition of Troy R. Norred, M.D. conducted on October 8, 2014;
- Exhibit 1025 is a transcript of the deposition of James J. Kernell conducted on October 9, 2014;
- Exhibit 1026 is the declaration of Petitioner's expert, Alexander J. Hill, Ph.D; and
- Exhibit 1027 is an article titled "Anatomy of the aortic root: implications for valve-sparing surgery", by Efstratios I. Charitos, Hans-Hinrich Sievers, Department of Cardiac and Thoracic Vascular Surgery, University of Lübeck, Lübeck, Germany, published in the Annals of Cardiothoracic Surgery, Vol. 2, No 1., pages 53-56 (January 2013).

Respectfully submitted,

Date: October 24, 2014

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Attachments: Appendix A (Exhibit List) (37 C.F.R. § 42.63)

Appendix A (Exhibit List) (37 C.F.R. § 42.63)

Exhibit Description	Exhibit No.
U.S. Patent No. 6,482,228 to Norred	1001
File History for U.S. Patent No. 6,482,228	1002
“A Foldable, Artificial Heart Valve” Spiegel Online Article	1003
Translation of “A Foldable, Artificial Heart Valve” Spiegel Online Article (with a certification from Abraham I. Holczer attesting to the accuracy of the translation)	1004
German Patent App. No. DE 195-46-692 to Figulla et al. - Application as Filed	1005
Translation of German Patent App. No. DE 195-46-692 to Figulla et al. - Application as Filed (with a certification from Abraham I. Holczer attesting to the accuracy of the translation)	1006
German Patent App. No. DE 198-57-887 A1 to Fraunhofer Corporation	1007
Translation of German Patent App. No. DE 198-57-887 A1 to Fraunhofer Corporation (with a certification from Abraham I. Holczer attesting to the accuracy of the translation)	1008
U.S. Patent No. 6,454,799 to Schreck	1009
U.S. Patent No. 6,425,916 to Garrison et al.	1010
U.S. Patent No. 3,657,744 to Ersek	1011
U.S. Patent No. 6,139,575 to Shu et al.	1012
Declaration of Felix Harbsmeier with attached exhibits (1-5): Exhibit 1: German Patent No. DE 195-46-692 C2 as granted on November 7, 2002 [also attached at Exh. 1014]. Exhibit 2: The complete prosecution history for patent DE 195-46-692 C1 [also attached at Exh. 1015]. Exhibit 3: German Patent App. No. DE 195-46-692 as filed on December 14, 1995 [also attached at Exh. 1005, with certified English translation at Exh. 1006]. Exhibit 4: German Patent App. No. DE 195-46-692 A1 as published on June 19, 1997 [also attached at Exh. 1016, with cer-	1013

Exhibit Description	Exhibit No.
<p>tified English translation at Exh. 1017].</p> <p>Exhibit 5: Sections 31 and 32 of the German Patent Act in effect as of June 19, 1997 through November 14, 2000 [also attached at Exh. 1018, with certified English translation at Exh. 1019].</p>	
German Patent No. DE 195-46-692 C2	1014
German Patent No. DE 195-46-692 C1 Prosecution History	1015
German Patent App. No. DE 195-46-692 A1 to Figulla et al.	1016
Translation of German Patent App. No. DE 195-46-692 A1 to Figulla et al. (with a certification from Abraham I. Holczer attesting to the accuracy of the translation)	1017
Sections 31 and 32 of the German Patent Act in effect as of June 19, 1997 through November 14, 2000	1018
Translation of Sections 31 and 32 of the German Patent Act in effect as of June 19, 1997 through November 14, 2000 (with a certification from Abraham I. Holczer attesting to the accuracy of the translation)	1019
Declaration of Thomas Vassiliades, Jr., M.D. with attached Exhibit 1: Curriculum Vitae of Thomas Vassiliades, Jr., M.D.	1020
U.S. Patent No. 5,469,868 to Reger	1021
U.S. Patent No. 6,245,101 to Drasler et al.	1022
Transcript of October 7, 2014 Deposition of Timothy Titus Catchings, M.D.	1023
Transcript of October 8, 2014 Deposition of Troy R. Norred, M.D.	1024
Transcript of October 9, 2014 Deposition of James J. Kernell	1025
Expert Declaration of Alexander J. Hill, PhD	1026
<p>“Anatomy of the aortic root: implications for valve-sparing surgery”, by Efstratios I. Charitos, Hans-Hinrich Sievers, Department of Cardiac and Thoracic Vascular Surgery, University of Lübeck, Lübeck, Germany, published in the Annals of Cardiothoracic Surgery, Vol. 2, No 1., pages 53-56 (January 2013)</p>	1027

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