

PATENT OWNER'S DEMONSTRAT EXHIBITS

DECEMBER 8, 2021

ORAL ARGUMENT

MEDTRONIC COREVALVE LLC, EDWARDS LIFESCIENCES CORP., AND EDWARDS LIFE LLC

V.

COLIBRI HEART VALVE LLC

U.S. PATENT NO. 9,125,739

CASE NO. IPR2020-01454 (JOINED BY IPR2021-00775)

SARAH E. SPIRES, COUNSEL FOR PATENT OWNER



THE '739 INSTITUTED CLAIMS



The '739 Instituted Claims Claim 1

Claim 1 recites:

An assembly to treat a native heart valve in a patient, the assembly for u in combination with a guidewire, the assembly comprising:

a prosthetic heart valve including:

a stent member having an inner channel, the stent member collapsible, expandable and configured for transluminal percutaneous delivery, wher the stent member includes a tubular structure away from a central portio that flares at both ends in a trumpet-like configuration; and

a valve means including two to four individual leaflets made of fixed pericardial tissue, wherein the valve means resides entirely within the inrechannel of the stent member, and wherein no reinforcing members resid within the inner channel of the stent member:

. . .



The '739 Instituted Claims Claim 1, cont'd

Claim 1 recites:

An assembly to treat a native heart valve in a patient, the assembly for u in combination with a guidewire, the assembly comprising:

a prosthetic heart valve including:

. . .

a delivery system including a pusher member and a moveable sheath, the pusher member including a guidewire lumen of the moveable sheath, wherein the prosthetic heart valve is collapsed onto the pusher member reside in a collapsed configuration on the pusher member and is restrain in the collapsed configuration by the moveable sheath, wherein a distalt of the prosthetic heart valve is located at a distalt end of the moveable sheath, and wherein the valve means resides entirely within the inner channel of the stent member in said collapsed configuration and is configured to reside entirely within the inner channel of the stent member upon deployment in the patient.



The '739 Instituted Claims Claim 2

Claim 2 recites:

The assembly of claim 1, wherein the stent member is selfexpanding.



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