

# **SUPPLEMENTAL MATERIAL**

**Complete Membership: Future Leaders In Growing Heart Failure Therapies (FLIGHT) investigators**

Aditya Bansal MD	Ochsner Medical Center
Duc Thinh Pham MD	Northwestern
Pavan Atluri MD	Penn Medicine
Benjamin Sun MD	Minneapolis Heart Institute
Samer Najjar MD	MedStar
Sunit-Preet Chaudhry MD	St. Vincent's
Adam DeVore MD	Duke Medical Center
Himabindu Vidula MD	University of Rochester Medical Center
Timothy Gong MD	Baylor
Karol Mudy MD	Baptist Health - Arkansas
Michael Nassif MD	St. Luke's Medical Center – Kansas City
Edo Birati MD	Poriya Medical Center, Israel
Bryan Barrus MD	Baptist Health – Arkansas
Danyaal Moin MD	Rutgers
Noah Moss MD	Mount Sinai
Omar Saeed MD	Montefiore
Arman Kilic MD	Medical University of South Carolina
Samit Shah MD	Northwell
Michael Genuardi MD	Penn Medicine
Luke Cunningham MD	INTEGRIS
Kunal Kotkar MD	Barnes Jewish
Justin Hartupee MD	Barnes Jewish
Albert Hicks III MD	University of Maryland
Timothy Fendler MD	St. Luke's Medical Center – Kansas City
Alex Briasoulis MD	University of Athens, Greece
Matthew Gonzalez MD	Spectrum Health
Dmitry Yaranov MD	Baptist Health, Memphis
Daizo Tanaka MD	Henry Ford Medical Center
John Barr Biglane MD	St. Thomas West Hospital, Nashville

William Fischer III MD	St. Luke's Aurora Hospital, Milwaukee
Devin Mehta MD	Northwest Community Healthcare, Chicago
Tamas Alexy MD	University of Minnesota
Sophia Airhart MD	Providence Medical Center, Portland
Dominic Emerson MD	Cedars Sinai Medical Center
Antonio Christophy MD	Scripps – Mercy Memorial, California
Anthony Castleberry MD	University of Nebraska Medical Center
Andrew Shaffer MD	University of Minnesota
Jenna Kay MD	Providence Medical Center, Portland
Marshall Hyden MD	University of Nebraska Medical Center
Shashank Sinha MD	INOVA Fairfax
Jonathan Grinstein MD	University of Chicago
Sriram Rao MD	MedStar Washington
Nicole Cyrille Superville MD	Atrium Health, Charlotte
Eric Jeng MD	University of Florida
Priyesh Patel MD	Atrium Health, Charlotte
Jason Feliberti MD	Tampa General
David Snipelisky MD	Cleveland Clinic, Florida
Rohan Goswami MD	Mayo Clinic, Florida

**Table S1. Data for Figure 1 on Trends in the Rate of 1-year Survival Across Clinical Study Groups Over Time.**

<b>Clinical Trial or Study Name</b>	<b>Study Onset</b>	<b>Implant Strategy</b>	<b>Device(s)</b>	<b>1-Year Survival</b>
REMATCH Trial <sup>4</sup>	1998	DT	HeartMate XVE	52%
HeartMate II BTT Trial and continued-access protocol <sup>92,93</sup>	2005	BTT	HeartMate II	73%
HeartMate II DT Trial <sup>9</sup>	2005	DT	HeartMate II vs XVE	HMII: 68% XVE: 55%
HeartMate II DT Trial continued-access protocol <sup>78</sup>	2007	DT	HeartMate II	HMII: 73%
INTERMACS study <sup>94</sup>	2008	BTT	HeartMate II	85%
ADVANCE Trial and continued-access protocol <sup>79,95</sup>	2008	BTT	HeartWare VAD	84%
ENDURANCE Trial <sup>55</sup>	2010	DT	HeartWare VAD HeartMate II	HVAD: 75% HMII: 78%
ENDURANCE Supplemental Trial <sup>14</sup>	2013	DT	HeartWare VAD HeartMate II	HVAD: 83% HMII: 82%

MOMENTUM 3 <sup>54,96,97,</sup>	2014	BTT/BTC and DT	HMII HM 3	HMII BTT/BTC: 88% HM3 BTT/BTC: 92% HMII DT: 82% HM3 DT: 84%
------------------------------------	------	-------------------	--------------	--