



Page	Abstract-Number	
36	O 34	<i>C. Bludszuweit, S. Kühne</i> : Numerical Assessment of the Thrombosis Risk in Centrifugal Blood Pumps
36	O 35	<i>X. Song, H. G. Wood, D. B. Olsen</i> : A Computational Fluid Dynamics (CFD) Model to Predict Thrombus in Blood Pump
37	O 36	<i>A. Arvand, M. Akdis, M. Martin, H. Reul, G. Rau</i> : Can the Impact of Impeller Shroud Clearance on Hemolytic Properties of a Rotary Blood Pump be Predicted by CFD?
37	O 37	<i>T. Yamane, D. Sugiyama, T. Miyakoshi, K. Yamazaki</i> : Flow Visualization for an Implantable Centrifugal Blood Pump, Evaheart
37	O 38	<i>H. Tsukui, K. Yamazaki, S. Kihara, K. N. Litwak, P. Litwak, M. V. Kameneva, O. Tagusari, T. Akimoto, M. Umezu, J. Tomioka, R. L. Kormos, B. P. Griffith, H. Kurosawa</i> : From Animal to Human: Final Preclinical Testing of EVAHEART™ LVAS
38	O 39	<i>T. Motomura, K. Watanabe, T. Asai, A. Hata, K. Yuri, T. Shinohara, S. Ito, S. Tsujimura, D. Oestmann, J. Glueck, Y. Nosé</i> : NEDO PI710 BVAD with Hydraulically Levitated Impeller: In Vitro and in Vivo Studies
38	O 40	<i>J. P. Willis</i> : Performance of a Magnetically Suspended Rotary Blood Pump Prototype
39	O 41	<i>H. Rosery, R. Bergemann</i> : Regulatory Gaps in Reimbursement of Ventricular Assist Devices in Germany
39	O 42	<i>A. L. Throckmorton, A. Untaroiu, X. Song, H. G. Wood, P. E. Allaire, D. B. Olsen</i> : Design of an Axial Flow Pediatric Left Ventricular Assist Device
39	O 43	<i>J. F. Antaki, G. B. Bearnson, H. S. Borovetz, J. R. Boston, C. Chen, S. K. Gandhi, J. A. Hawkins, G. Jacobs, M. V. Kameneva, B. B. Keller, P. Khanwilkar, R. L. Kormos, C.-M. Li, K. N. Litwak, J. W. Long, S. Miles, B. E. Paden, D. Paden, R. E. Shaddy, M. A. Simaan, T. A. Snyder, W. R. Wagner, S. A. Webber, E. J. Wells, J. Wu, Z. Wu, L. J. Yount</i> : Miniature Maglev Centrifugal Pump for Infants and Small Children: Initial Progress
40	O 44	<i>M. Goldowsky</i> : Implantation of the Gold Medical Magnevad™: The World's Smallest Magnetic Bearing Turbo-Pump
40	O 45	<i>T. Motomura, K. Watanabe, T. Asai, A. Hata, K. Yuri, T. Shinohara, S. Ito, S. Tsujimura, D. Oestmann, J. Glueck, Y. Nosé</i> : Development of Pediatric Centrifugal Gyro Pump for Long-term Circulatory Support
40	O 46	<i>W. Kerkhoffs, O. Schumacher, B. Meyns, H. Reul</i> : Exploring the Limits: Ultra-small Axial Pump for Long-term Cardiac Assist
41	O 47	<i>B. Meyns, J. Stolinski, V. Leunens, E. Verbeken, W. Flameng</i> : Left Ventricular Support by Catheter Mounted Axial Flow Pump Reduces Infarct Size
41	O 48	<i>M. Morshuis, L. Arusoglu, S. Schulte-Eistrup, A. El-Banayosy, L. Kizner, K. Kind, H.H. Weitkemper, K. Minami, R. Koerfer</i> : Mechanical Ventricular Support Using Centrifugal Blood Pump for BRT, BTB, and BTT
42	O 49	<i>A. Ündar, E. D. McKenzie, M. C. McCarry, W. R. Owens, D. L. Surprise, V. D. Kilpack, M. W. Mueller, S. A. Stayer, D. B. Andropoulos, J. A. Towbin, C. D. Fraser Jr.</i> : Outcomes of Congenital Heart Surgery Patients after Extracorporeal Life Support at Texas Children's Hospital