

## References

1. Hoerr, HR Jr., Kraemer MF, Williams JL, Sherman ML, Riley JB, Crowley JC, and Soronen SW. In vitro comparison of the blood handling by the constrained vortex and twin roller blood pumps. *J Extra-Corpor Technol* 19(3), 316-321, 1987.
2. Tamari Y, Lee-Sensiba K, Leonard EF, Parnell V, and Tortolani AJ: The effects of pressure and flow on hemolysis caused by Bio-Medicus centrifugal pumps and roller pumps: guidelines for choosing a blood pump. *J Thorac Cardiovasc Surg*, 106:997-1007, 1993.
3. Lee-Sensiba KJ, Tortolani AJ, King RS, and Tamari Y: A New Method for Setting Roller Pump Occlusion Lowers Hemolysis, *AmSECT Proceedings*, 1995.
4. Rawn DJ, Yoda DN, Harris DK, Blakwell MM, and Riley JB: An Under Occluded Roller Pump is Less Hemolytic than Centrifugal Pump, *Abst. AmSECT Proceedings*, 1995.
5. Noon GP, Kane EL, Feldman L, Peterson JA, and DeBakey ME: Reduction of blood trauma in roller pumps for long term perfusion. *World J. Surg* 9(1):65, 1985.
6. Bernstein EF, Blackshear PL, Keller KH: Factors Influencing Erythrocyte Destruction in Artificial Organs. *Am J of Surg*, 114:126, '67.
7. Head LR, Coenen JP, Angola E, Noguena C, Mendelsohn D, and Kay EB. Operation of the roller pump for extracorporeal circulation. *J Thorac Cardiovasc Surg* 39(2):210, 1960.
8. Kijima T, Oshiyama H, Horiuchi K, Nogawa A, Amano N, Nojiri C, Fukasawa H, and Akutsu T: A Straight Path Centrifugal Pump Concept in the Capiiox Centrifugal Pump. *Artif Organs*, 17:593 '93.
9. Noon, G, Sekela ME, Glueck J, Coleman CL, and Feldman L: Comparison of Delphin and BioMedicus Pumps, *Trans Am Soc Artif Intern Organs*, 36:616-619, 1990.