

CBAS® Selected Bibliography

Many of these papers are available upon request. Due to the large volume of papers published on the Carmeda® BioActive Surface only limited citations are included. See also the larger selection of citations at the Carmeda website <http://www.carmeda.com>.

SELECTED

1. Appelgren P, et al. Surface heparinization of central venous catheters reduces microbial colonization in vitro and in vivo: results from a prospective, randomized trial. *Crit Care Med.* 24(9):1482-9. 1996.
2. Arnander C, et al. Long-term stability in vivo of a thromboresistant heparinized surface. *Biomaterials.* 8:496-9. 1987.
3. Chanoit G, et al. Chronic lymphatico-venous bypass: surgical technique and after care in a porcine model. *Eur Assoc Cardio-Thoracic Surg.* 6:705-7. 2007
4. Foley P, et al. Effect of covalently bound heparin coating on patency and biocompatibility of long-term indwelling catheters in the rat jugular vein. *Comparative Medicine.* 52:243-8. 2002.
5. Hettinger P, et al. Long-term vascular access ports as a means of sedative administration in a rodent fMRI survival model. *Journal of Neuroscience* (2010), doi:10.1016/j.jneumeth.2011.06.018
6. Zareie M, et al. Improvement of a chronic rat model for peritoneal dialysis by using heparin-coated catheters. *Advances in Peritoneal Dialysis.* 20:150-4. 2004.