

CLINICAL HEMORHEOLOGY, Vol. 13, p. 872, 1993
0271-5198/93 \$6.00 + .00 Printed in the USA.
Copyright © 1993 Pergamon Press Ltd. All rights reserved.

CONTENTS OF BIORHEOLOGY, VOLUME 30, NUMBER 2

Contents

J. R. Casley-Smith	93	A model of the factors affecting interstitial volume in oedema. Part III: Partial derivatives and integrals at various volumes
K. A. Brookshier and J. M. Tarbell	107	Evaluation of a transparent blood analog fluid: Aqueous Xanthan gum/glycerin
Y. H. Kim and K. B. Chandran	117	Steady flow analysis in the vicinity of an end-to-end anastomosis
K. Ookawa, M. Sato and N. Ohshima	131	Morphological changes of endothelial cells after exposure to fluid-imposed shear stress: Differential responses induced by extracellular matrices
W. A. van der Reijden, E. C. I. Veerman and A. V. Nieuw Amerongen	141	Shear rate dependent viscoelastic behavior of human glandular salivas
G. Mcchedlishvili, N. Beritashvili, D. Lominadze and B. Tsinamdzvrishvili	153	Technique for direct and quantitative evaluation of erythrocyte aggregability in blood samples
	163	Contents of <i>Clinical Hemorheology</i> , Volume 13, Number 1