

CLINICAL HEMORHEOLOGY, Vol. 9, p. 391, 1989
0271-5198/89 \$3.00 + .00 Printed in the USA.
Pergamon Press plc. All rights reserved.

CONTENTS OF BIORHEOLOGY, VOLUME 26, NUMBER 1

VOLUME 26, NUMBER 1

1989

Contents

- A. Dutta and J.M. Tarbell
- J.C. Misra and B.K. Kar
- P. Easthope
- M. Tajima, T. Araiso, T. Koyama,
T. Fujinaga, K. Otomo and T. Koike
- J.M. Huyghe, C.W. Oomens,
D.H. van Campen and R.M. Heethaar
- J.M. Huyghe, C.W. Oomens and
D.H. van Campen
- M. Singh and A.T.V. Ramesh
- Papers*
- 1 Numerical simulation of sinusoidal flow in a straight elastic tube:
Effects of phase angles
- 23 Momentum integral method for studying flow characteristics of blood through a stenosed vessel
- 37 A three-dimensional dyadic Walburn-Schneck constitutive equation for blood
- 45 Membrane viscosity of lymphocytes and influence of phytohemagglutinin
- 55 Low Reynolds number steady state flow through a branching network of rigid vessels: I. A mixture theory
- 73 Low Reynolds number steady state flow through a branching network of rigid vessels: II. A finite element mixture model
- Brief Communication*
- 85 Tomographic analysis of erythrocyte distribution during blood flow in glass capillaries
- 91 *Announcements*
- 95 Contents of CLINICAL HEMORHEOLOGY, Volume 8, Number 6
- I Software Survey Section