Contents, Vol. 8, 1979

No. 1
Original Paper
Kirchhof, B.R.J.; Muller, A.D.; Vermeer, C, and Hemker, H.C.: Control of Anticoagulant Therapy with a Chromogenic Substrate 1
Coccheri, S.; Palareti, G.; Dalmonte, P.R.; Poggi, M., and Boggian, O.: Investigations on Intravascular Coagulation in Liver Disease: Soluble Fibrin Monomer Complexes in Liver Cirrhosis 8
Aznar, J.; Villa, P., and Rueda, E.: Platelet Adhesiveness in Ischemic Heart Disease 38
Tremoli, E.; Maderna, P.; Sirtori, M., and Sirtori, C.R.: Platelet Aggregation and Malondialdehyde Formation in Type II A Hypercholesterolemic Patients 47
Special Communication
Gitel, S.N.; Grieco, A.J.; Wessler, S., and Snyderman, S.E.: The Thrombogenicity of 6-Azauridine 54
Special Print
Wang Chen-sheng; Chen Chao-shi; Yang Tsu-tsai, and Lou Fu-ching: In vitro Radix salviae miltiorrhizae Action on Blood Anticoagulation and Fibrinogenolysis ... 58
Book Review
64
Contents IV
No. 2
Original Paper
Patscheke, H.: Correlation of Activation and Aggregation of Platelets. Discrimination between Anti-Activating and Anti-Aggregating Agents 65
Renaud, S.; Morazain, R.; Sauvanet, J.P.; Dumont, E., and Drouin, P.: Influence of a Hypolipemic Drug (Procetofene) on Platelet Functions and Lipid Composition in Type II B Hyperlipoproteinemia 82
Jaeger, S. and Bernsten, H.: Deposition of Human Labeled Platelets on Damaged Rabbit Aorta before and after Ingestion of Acetylsalicylic Acid 99
Seghatchian, M.J.; Kemball-Cook, G., and Barrowcliffe, T.W.: Absorption of Factor VIII by Aluminium Hydroxide 106
Short Communication
Bourgain, R.H.: The Inhibitory Effect of PGI₂ (Prostacyclin) on White Platelet Arterial Thrombus Formation 117

Book Review 120
No. 3-5

Blood Vessel Wall Interactions in Thrombogenesis
Symposium, Leiden, March 6–7, 1979

Editor
Arne Nordøy, Tramso

Foreword 125

Acknowledgements 126

Original Paper

Woolf, N.: Interaction between Mural Thrombi and the Underlying Artery Wall .... 127

Busch, C; Ljungman, C; Heldin, C.-H.; Waskson, E., and Öbrink, B.: Surface Properties of Cultured Endothelial Cells 142

Qopath, P.; Müller, K.; Stäubli, W., and Bürk, R.R.: In vivo and in vitro Studies on Endothelial Regeneration 149

Barnes, M.J. and McAintyre, D.E.: Platelet-Reactivity of Isolated Constituents of the Blood Vessel Wall 158

Vargaftig, B.B.; Lefort, J; Prancan, A.V.; Chignard, M., and Benveniste, J.: Platelet-Lung in vivo Interactions: an Artifact of a Multi-Purpose Model? 171

Contents


Nordøy, A.: Albumin-Bound Fatty Acids, Platelets and Endothelial Cells in Thrombogenesis 193

Evensen, S.A.: Injury to Cultured Endothelial Cells: the Role of Lipoproteins and Thrombo-Active Agents 203

Hornstra, G. and Hemker, H.C.: Clot-Promoting Effect of Platelet-Vessel Wall Interaction: Influence of Dietary Fats and Relation to Arterial Thrombus Formation in Rats 211

Dyerberg, J. and Bang, H.O.: Lipid Metabolism, Atherogenesis, and Haemostasis in Eskimos: the Role of the Prostaglandin-3 Family 227

Renaud, S.; Morazain, R.; McGregor, L., and Baudier, F.: Dietary Fats and Platelet Functions in Relation to Atherosclerosis and Coronary Heart Disease 234

Moncada, S. and Amezcua, J.L.: Prostacyclin, Thromboxane A₂ Interactions in Haemostasis and Thrombosis 252

Willems, Ch. and Aken, W.G. van: Production of Prostacyclin by Vascular Endothelial Cells 266


Gaetano, G. de; Remuzzi, G.; Mysliwiec, M., and Donati, M.B.: Vascular Prostacyclin and Plasminogen Activator Activity in Experimental and Clinical Conditions of Disturbed Haemostasis or Thrombosis  300
Østerud, B.: The Role of Endothelial Cells and Subendothelial Components in the Initiation of Blood Coagulation  324
Emeis, J.J.: The Vascular Wall and Fibrinolysis  332
Baumgartner, H.R.: Effects of Acetylsalicylic Acid, Sulfinpyrazone and Dipyridamole on Platelet Adhesion and Aggregation in Flowing Native and Anticoagulated Blood  340
No. 6
Original Paper
Seglias, J. and Gruber, U.F.: Dosage in Low-Dose Heparin Prophylaxis  361
Contents VI
Malmgren, R.; Larsson, R.; Olsson, P., and Radegran, K.: Serotonin Uptake and Release by Platelets Adhering to Polyethylene  400
Erratum  408
Author Index  409
Subject Index  411