### PROGRESS REVIEWS

1. **Current Management of Amaurosis Fugax**  
   *The Amaurosis Fugax Study Group*  
   Page: 201

2. **Cerebral Angiographic Risk in Mild Cerebrovascular Disease**  
   *Graeme J. Hankey, Charles P. Warlow, and Robin J. Sellar*  
   Page: 209

### ORIGINAL CONTRIBUTIONS

1. **Risk Factors for Stroke in Middle-Aged Men in Göteborg, Sweden**  
   *Per Harmsen, Annika Rosengren, Alecka Tsiopogianni, and Lars Wilhelmsen*  
   Page: 223

2. **Cerebrovascular Disease in Hong Kong Chinese**  
   *C.Y. Huang, F.L. Chan, Y.L. Yu, E. Woo, and D. Chin*  
   Page: 230

3. **Outcome After Stroke in Patients Discharged to Independent Living**  
   *Margaret Thorngren, Brit Westling, and Bo Norrving*  
   Page: 236

4. **Efficiency, Effectiveness, and Duration of Stroke Rehabilitation**  
   *Surya Shah, Frank Vanclay, and Betty Cooper*  
   Page: 241

5. **Arm and Leg Paresis as Outcome Predictors in Stroke Rehabilitation**  
   *Tom Skyhøj Olsen*  
   Page: 247

6. **A Single-Photon Emission Computed Tomography Study of Hypoperfusion After Subarachnoid Hemorrhage**  
   *Stephen Davis, John Andrews, Meir Lichtenstein, Andrew Kaye, Brian Tress, Stephen Rossiter, Noura Salehi, and David Binns*  
   Page: 252

7. **Transcranial Doppler Ultrasonographic Changes After Treatment for Arteriovenous Malformations**  
   Page: 260

8. **Geometric Factors of the Bifurcation in Carotid Atherogenesis**  
   *Mark Fisher and Sherry Fieman*  
   Page: 267

9. **Cerebral Hemodynamic Change in the Child and the Adult With Moyamoya Disease**  
   *Yasu Kuwabara, Yuichi Ichiy, Makoto Otsuka, Takashi Tahara, Ranjan Gunasekera, Kaneshiro Hasuo, Kouji Masuda, Toshio Matsuura, and Masashi Fukai*  
   Page: 272

10. **Three-Minute Blood Flow Index for Assessment of Cerebrovascular Reserve**  
    *William L. Young, Isak Prohovnik, James W. Correll, and Noeleen Ostapkovich*  
    Page: 278

11. **Cerebral Blood Flow and Metabolism in Normotensive and Hypertensive Patients With Transient Neurologic Deficits**  
    *Kenichiro Fujii, Seizo Sadoshima, Yasushi Okada, Hiroshi Yao, Yasuo Kuvabara, Yuichi Ichiy, and Masatoshi Fujishima*  
    Page: 283

12. **Intracranial Hemorrhage in Patients With Polycystic Kidney Disease**  
    *Shan-Jin Ryu*  
    Page: 291

13. **Prospective Study of Anticardiolipin Antibodies in Stroke**  
    *Michael J. Kashner*  
    Page: 295

14. **Histologic Assessment of Neurons in Rat Models of Cerebral Ischemia**  
    *Andras Eke, Karl A. Conger, Michael Anderson, and Julio H. Garcia*  
    Page: 299

15. **Histamine Elicits Competing Endothelium-Dependent Constriction and Endothelium-Independent Dilation in Vivo in Mouse Cerebral Arterioles**  
    *William I. Rosenblum, Guy H. Nelson, and Philip Weinbrecht*  
    Page: 305

16. **Effects of Hypoxia-Ischemia and MK-801 Treatment on the Binding of a Phencyclidine Analogue in the Developing Rat Brain**  
    *Faye S. Silverstein, John W. McDonald III, Michael Bommarito, and Michael V. Johnston*  
    Page: 310
Collateral Development After Carotid Artery Occlusion in Fischer 344 Rats
Peter Coyle and Maret J. Panzenbeck .................................................. 316

Methionine Sulfoximine Reduces Cortical Infarct Size in Rats After Middle Cerebral Artery Occlusion
Raymond A. Swanson, Kazuya Shiraishi, Matthew T. Morton, and Frank R. Sharp .................................. 322

Arachidonic Acid Metabolism and Pathophysiologic Aspects of Subarachnoid Hemorrhage in Rats
Paolo Gaetani, Fulvio Marzatico, Riccardo Rodriguez y Baena, Lucia Pacchiarii, Teresa Viganò,
Guido Grignani, Maria Teresa Crivellari, and Gianni Benzi .................................................. 328

SHORT COMMUNICATION

Variable Angiographic Findings in Patients With Stroke and Neurosyphilis
Gianluca Landi, Flavio Villani, and Nicoletta Anzalone .................................................. 333

CASE REPORTS

Ataxic Hemiparesis Following Thalamic Infarction
Jelis Boiten and Jan Lodder .................................................. 339

Perfusion Insufficiency in Limb-Shaking Transient Ischemic Attacks
T.K. Tatemichi, W.L. Young, I. Prohovnik, D.R. Gitelman, J.W. Correll, and J.P. Mohr ...................... 341

STROKE SPECIAL REPORT

Charles Foix — The First Modern Stroke Neurologist
Louis R. Caplan .................................................. 348

LETTERS TO THE EDITOR

Effect of Hyperglycemia on Infarct Size After Cerebrovascular Occlusion in Cats
Gabrielle M. de Courten-Myers, Ronald E. Myers, and Kenneth R. Wagner
RESPONSE BY: Gary K. Steinberg, Ronald G. Pearl, and C. Philip Larson Jr. ...................... 357

ABSTRACTS OF LITERATURE .................................................. 359

NEWS FROM THE AMERICAN HEART ASSOCIATION .................................................. A373

MEETINGS CALENDAR
Domestic Meetings .................................................. A376
Abroad Meetings .................................................. A377
The online version of this article, along with updated information and services, is located on the World Wide Web at:

http://stroke.ahajournals.org/content/21/2.citation

Permissions: Requests for permissions to reproduce figures, tables, or portions of articles originally published in Stroke can be obtained via RightsLink, a service of the Copyright Clearance Center, not the Editorial Office. Once the online version of the published article for which permission is being requested is located, click Request Permissions in the middle column of the Web page under Services. Further information about this process is available in the Permissions and Rights Question and Answer document.

Reprints: Information about reprints can be found online at:
http://www.lww.com/reprints

Subscriptions: Information about subscribing to Stroke is online at:
http://stroke.ahajournals.org/subscriptions/