

МИНИСТЕРСТВО ЗДРАВООХРАНЕНИЯ АРМ.ССР

МЕТОДИЧЕСКИЕ РЕКОМЕНДАЦИИ

СОГЛАСОВАНО

Председатель УМС  
Минздрава Арм.ССР  
проф. Арутюнян Р.А.

"19" ноября 1987г.

УТВЕРЖДАЮ

Первый зам. министра  
Здравоохранения Арм.ССР  
Арутюнян Г.М.

"23" ноября 1987г.

АВТОМАТИЗИРОВАННЫЕ ВЫЧИСЛИТЕЛЬНЫЕ  
ДИАГНОСТИЧЕСКИЕ СИСТЕМЫ

АВТОМАТИЗИРОВАННАЯ СИСТЕМА ПОСЛЕПНОЙ  
ДИФФЕРЕНЦИАЛЬНОЙ ДИАГНОСТИКИ ОСТРЫХ  
НАРУШЕНИЙ МОЗГОВОГО КРОВООБРАЩЕНИЯ

Ереван - 1987

### **Automatized calculational diagnostic systems**

#### **Automatized system of phased differential diagnostics of acute stroke**

Research laboratory of vascular pathology of brain CNR of Yerevan Medical Institute

Yerevan research and planning institute of automatized systems of city government

Reviewer- Prof. E. M. Gevorgyan

Chairman of the commission of experts- Prof. F. S. Drampyan

The following recommendations include the description of the main principles of construction of calculational diagnostic systems. These methods are the basis in construction of calculational diagnostic and forecasting systems.

Here is described the diagnostic system of differential diagnostics of acute stroke and the forecasting of its occurrence.

The consultation-and-diagnostic system is intended for diagnostics of acute stroke in pre-admission specialized departments.

The system can be helpful in organizing the education process in medical Universities.

The methodological recommendations are aimed for neuropathologists, therapist, physicians in other specialties, and students of medical institutes.