

## Get Clarity On Generics

Cost-Effective CT & MRI Contrast Agents





## Celebrating 35 Years of the AJNR: July 1985 edition

AJNR Am J Neuroradiol 2020, 41 (7) 1326 doi: https://doi.org/10.3174/ajnr.P0100 http://www.ajnr.org/content/41/7/1326.citation

This information is current as of August 19, 2025.

## Celebrating 35 Years of the AJNR

July 1985 edition

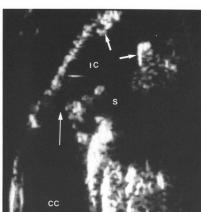
## **Intravenous DSA and Duplex** Sonography as Screening **Examinations for Carotid** Disease:

Comparison in 102 Vessels

Duplex sonography and intravenous digital subtraction angiography (DSA) are now widely used as screening tests for the evaluation of the extracranial cerebral vessels in patients with suspected orerbrovascular disease. The details of the performance, capabilities, and limitations of each method are veil described in the interture as it when acceptable accuracy in the assessment of carotic disease relative to conventional angiography (1–15). Life information is available, however, agreement in estimates of disease. We compared the DSA and scongraphic findings in 102 carotid bifurcations in 51 patients with suspected cerebrovascular disease.







Streptokinase Clot Lysis in **Acute Occlusions of the** Cranial Circulation: Study in Rabbits

Ricardo S. Centeno<sup>1</sup> David B. Hackney<sup>1,5</sup> John R. Rothrock<sup>5</sup>

Optimal treatment of acute cerebrovascular disease, including transient ischemic attack, reversible ischemic neurologic delicit, and acute stroke, remains a controversial issue. Medical management has been attempted with a variety of agents, most notably anticoagulants, but no clear-out clinical benefit has been established and acute acute

as used in 20 Flemish Giant rabbits (weight range, for controls and four each were assigned to three 3 C). A drop of Thrombin was placed on a milliter o stand for 1 hr a glass beaker. Then, 0.75 ml of lof the common caro e angiogram was obtained. ne angiogram. The group A rabbits received 5000





