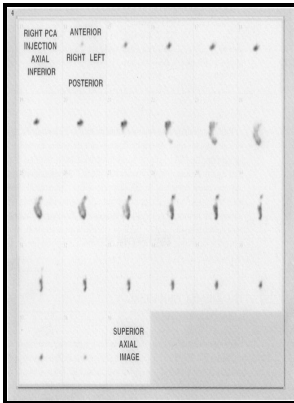


Amobarbital effects and lateralized brain function - the Wada test

Springer-Verlag - What is the Wada test? — Brain Stuff



Description: -

-

Neuropsychological Tests.

Amobarbital -- diagnostic use.

Epilepsy.

Amobarbital -- Diagnostic use.

Wada test Amobarbital effects and lateralized brain function - the Wada test

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Notes: Includes bibliographical references (p. 118-135) and index.

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Tags: #What #is #the #Wada #test? #— #Brain #Stuff

What is the Wada test? — Brain Stuff

Can the Wada test be performed in both children and adults? Another brain surgery that might require the Wada test would be the resection of a brain tumor. Potential complications include encephalopathy, stroke, vessel dissection, and seizure.

Amobarbital dose effects on Wada memory testing

The Wada test can help a physician evaluate how important each side of the brain is with respect to language and memory functions.

Amobarbital Effects and Lateralized Brain Function

The neurologist engages the patient in a series of language and memory related tests.

Amobarbital Effects and Lateralized Brain Function

The drug is delivered unilaterally, so only one hemisphere of the brain receives the drug at a time.

Wada Testing

J Neurosurg 100 : 965 — 973 , 2004 10. The risks involved are generally associated with the angiography process where a catheter is inserted into the carotid artery.

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