

SYNDROME OF ACQUIRED APHASIA WITH CONVULSIVE DISORDER IN CHILDREN

William M. Landau, MD; and Frank R. Kleffner, PhD

Neurology 1957;7:523-530

Certain of the children who are evaluated and taught at the Central Institute for the Deaf are classified as aphasic because they present a specific deficit in the ability to use speech and language. For most of these children the deficit seems to be congenital, since they have failed to acquire the ability to use speech and language normally. Some of them, however, have acquired the ability to use language in an apparently normal fashion and have been seen in the last two years. One of the six became aphasic and hemiplegic after a severe head injury; the remaining five developed aphasia in relation to a convulsive disorder. These five cases are reported here.

Free access to this article at www.neurology.org/content/7/8/523

Comment from Gregory D. Cascino, MD, FAAN, Associate Editor: This is a classic manuscript introducing the entity now known as "Landau-Kleffner syndrome," an original contribution of significant importance.

Neurology®

Syndrome of acquired aphasia with convulsive disorder in children William M. Landau and Frank R. Kleffner *Neurology* 2011;76;1237 DOI 10.1212/01.wnl.0000396605.90704.60

Updated Information & Services	including high resolution figures, can be found at: http://n.neurology.org/content/76/14/1237.citation.full
Permissions & Licensing	Information about reproducing this article in parts (figures,tables) or in its entirety can be found online at: http://www.neurology.org/about/about_the_journal#permissions
Reprints	Information about ordering reprints can be found online: http://n.neurology.org/subscribers/advertise

This information is current as of April 4, 2011

Neurology [®] is the official journal of the American Academy of Neurology. Published continuously since 1951, it is now a weekly with 48 issues per year. Copyright Copyright © 2011 by AAN Enterprises, Inc.. All rights reserved. Print ISSN: 0028-3878. Online ISSN: 1526-632X.

