



Measurement Tools for Use in Evaluating Child Abuse and Neglect Prevention Programs:

A LIST OF RESOURCES TO HELP YOU DETERMINE WHAT'S OUT THERE!

- ⌘ Listing of instruments (with annotations!) for measuring services and outcomes in Head Start programs serving infants and toddlers. This resource is made available by ACF's Office of Planning, Research, & Evaluation (OPRE):
http://www.acf.hhs.gov/programs/opre/ehs/perf_measures/reports/resources_measuring/res_meas_toc.html.

- ⌘ Hamilton Fish Institute:
<http://www.hamfish.org/measures/b/instruments/?respondentid%/5B%5D=8>

- ⌘ Tests and Measures in the Social Sciences: Tests available in compilation volumes, May 2005 edition, <http://libraries.uta.edu/helen/test&meas/testmainframe.htm>

- ⌘ A compendium of assessment and research tools: <http://cart.rmcdenver.com>

- ⌘ PAR, Psychological Assessment Resources, Inc.: <http://www3.parinc.com/products>

- ⌘ University of Nebraska, A research guide to locating psychological tests and test reviews:
<http://buros.unl.edu/buros/jsp/search.jsp>

- ⌘ Evaluating the National Outcomes: Program Outcomes for Youth:
<http://ag.arizona.edu/fcs/cyfernet/nowg/ythindexintro.html>

- ⌘ Depression Screening Tools & Rating Scales, available from Massachusetts General Hospital, School Psychiatry Program & MADi Resource Center:
http://www.massgeneral.org/madiresourcecenter/schoolpsychiatry/screeningtools_table.asp

- ⌘ Healthy Families America: A Guide for Evaluating Healthy Families America Efforts (May 1994). Please contact Javier Diaz in the Research Center at jdiaz@preventchildabuse.org to request a copy of this guide.

- ⌘ National Clearinghouse on Child Abuse and Neglect Information,
<http://nccanch.acf.hhs.gov> and <http://basis1.calib.com/BASIS/chdocs/docs/canweb/SF>. *Note: If you have a particular measurement instrument that you have in mind, then you can conduct a library search on NCCAN's Website to see if they have access to the instrument and/or any related information on the instrument (e.g., research support for the tool, a test manual for the tool, etc.).*