

Diabetes Prevention Trial - Type 1

WIDE RANGE ACHIEVEMENT TEST SCORES FORM

Complete this form for Parenteral Antigen subjects at baseline, six months, and annually thereafter.

It is preferred, but not required that an individual with prior experience in administering the WRAT be selected to administer these cognitive function tests (i.e. a study coordinator/nurse or other individual with a background in psychology, social services, or teaching). The WRAT should be administered when the subject is in a normally fed, non-stressed state. It cannot be administered while the subject is fasting, during a tolerance test (IVGTT, MMTT, or OGTT), or during an IV insulin infusion. It can be administered after a tolerance test or before starting an IV insulin infusion.

Subject ID #: Subject Initials: Date: / /
F M L M M D D Y Y

Name of person completing form (please print): _____

Name of person administering the WRAT (please print): _____

Certification number: _____

Date Test Performed: / / Form Used: 1=Tan 2=Blue 3=Combined
M M D D Y Y

Testing Location Code (use codes provided by DMU):

	Raw scores to be calculated by Clinical Center/affiliate	Standard and Absolute scores to be calculated by DMU	
	Raw Score	Standard Score	Absolute Score
Reading	<input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
Spelling	<input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
Arithmetic	<input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>

Examiner: Do these test results provide a fair representation of the subject's present functioning?
Yes _____ No _____

If no, please explain the reason you doubt these results below.

Please send the **original** Wide Range Achievement Test Form with this form to the DMU.