### Availability:
Please visit this website for more information about the instrument: [Woodcock-Johnson III Test of Cognitive Abilities](#).

### Classification:
**Supplemental:** Multiple Sclerosis (MS), Neuromuscular Disease (NMD), Sports-Related Concussion (SRC) Subacute (after 72 hours to 3 months) and Persistent/Chronic (3 months and greater post concussion), and Traumatic Brain Injury (TBI)

### Short Description of Instrument:
The WJ III NU Tests of Cognitive Abilities is a comprehensive, individually administered cognitive assessment that identifies strengths and weaknesses in cognitive abilities, processes, and academic performance to assist professionals in the diagnosis of disabilities or noncognitive factors.

The WJ III NU Tests of Cognitive Abilities Standard Battery consists of 10 tests and contains 6 clusters. The Extended Battery includes 10 additional tests, and contains 14 clusters. Depending on the purpose and extent of the assessment, examiners can use the Standard Battery alone or in conjunction with the Extended Battery. Further extensions may be gained by though the use of the Diagnostic Supplement.

Professionals use the WJ III NU Tests of Cognitive Abilities to:
- Measure basic psychological processes
- Diagnose learning disabilities
- Plan individual educational programs across a variety of settings
- Determine ability discrepancies
- Conduct research

Sports-Related Concussion Specific: There is now a Woodcock-Johnson, 4th edition. No published studies were identified that used this measure in sports concussion; however subtests are cited online as part of clinical batteries used in this population.

**Age Range:** 2–90