4-ITEM POSITIVE SYMPTOM RATING SCALE AND BRIEF NEGATIVE SYMPTOM ASSESSMENT

4-Item Positive Symptom Rating Scale*

NA = not able to be assessed, 1 = symptom not present, 6/7 = severe/extremely severe

1. Suspiciousness	NA	1	2	3	4	5	6	7	
2. Unusual Thought Content	NA	1	2	3	4	5	6	7	
3. Hallucinations	NA	1	2	3	4	5	6	7	
4. Conceptual Disorganization	NA	1	2	3	4	5	6	7 SCORE:	

* A response is considered a 20% reduction in symptoms from initiation of treatment.

4-Item Negative Symptom Rating Scale

1 = symptom not present, $6 =$ severe										
1. Prolonged Time to Respond	1	2	3	4	5	6				
2. Emotion. Unchanging facial expression Blank, expressionless face	1	2	3	4	5	6				
3. Reduced Social Drive	1	2	3	4	5	6				
4. Poor Grooming and Hygiene	1	2	3	4	5	6	SCORE:			
Source of Information (check all applicable):	Explain here if validity of assessment is questionable:									
Patient Parents/Relatives Mental Health Professionals Chart	Symptoms possibly drug-induced Underreported due to lack of rapport Underreported due to negative symptoms Patient uncooperative Difficult to assess due to formal thought disorder Other									

Confidence in Assessment (scale of 0 to 5)

1 =not at all, 5 =very confident

SCORE:

Patient Global Self Report (scale of 0 to 10)

0 = no symptoms/side effects, 5 = moderate; 10 = very severe

Symptoms SCORE:

Side Effects SCORE:

The 4-Item Positive Symptom Rating Scale was adapted from the Expanded Version of the BPRS developed by: Ventura J, Lukoff D, Nuechterlein KH, Liberman RP, Green MF, and Shaner, *A Manual for the expanded Brief Psychiatric Rating Scale*. International Journal of Methods Psychiatry Research 1993; 3:227-244.

The Brief Negative Symptom Assessment was adapted from the Negative Symptom Assessment and the Scale for the Assessment of Negative Symptoms developed respectively by: Alphs and Summerfelt. *The Negative Symptom Assessment: A new instrument to assess negative symptoms of schizophrenia.* Psychopharmacology Bulletin 1989;25 (2):159-163 and Andreason, N. *Modified scale for the assessment of negative symptoms. NIMH treatment strategies in schizophrenia study.* Public Health Administration. U.S. Department of Health and Human Services, 1984. ADM (9/85): p. 9-102.