21.USE JARGON OR MEANING LESS WORDS – 5 always 22.USE PRONOUN REVERSALS -1 rarely 23.UNABLE TO GRASPS PRAGMATICS OF COMMUNICATION (REAL MEANING).- 5 always

D. BEHAVIOR PATTERNS.

24. ENCAGE IN STEROTYPED AND MOTOR MANNERISM - 3 frequently 25.SHOWS ATTACHMENT TO INANIMATED OBJECTS.- 4 mostly 26.SHOWS HYPERACTIVE OR RESTLESSNESS - 5 always 27.EXIBITS AGGRESSIVE BEHAVIOR. - 3 frequently 28.THROWS TEMPER TANTRAMS. - 5 always 29.ENCAGE IN SELF INJURIOUS BEHAVIOR. - 1 rarely 30. INSIST ON SAMENESS. - 4 mostly

E. SENSORY ASPCTS.

31. UNUSAL SENSITIVITY TO SENSORY STIMULI. - 4 mostly 32.STARES IN TO SPACE FOR LONGER PERIOD OF TIME. - 4 mostly 33.HAS DIFFICULTY IN TRACKING OBJECTS. - 5 always 34.HAS UNUSAL VISION.- 1 rarely 35.INSENSITIVE TO PAIN. – 5 always 36.RESPOND TO OBJECT OR PEOPLE UNUSALLY SMELLING, TOUCHING OR TASTING.- 1 rarely

F. COGNITIVE COMPONTENTS.

37. INCONSISTANT ATTENTION AND CONCENTRATION. - 5 always 38.SHOWS DELAY IN RESPONDING. - 5 always 39.HAVE UNUSAL MEMORY OF SOME KING- 4 mostly 40. HAVE 'SAVANT' ABILITY. - 4 mostly

TOTAL SCORE: 157 (sever ASD)

ELECTROPHYSIOLOGICAL STUDIES (ABR TEST)

FINDINGS

Bilateral Brainstem Evoked Response Audiometry was done using rarefaction clicks as stimulus at intensity level 90dbhl, 70dbhl, 50dbhl and 30dbhl in BOTH ears.

BERA

LEFT EAR: PEAK OBTAINED TILL 30 DBHL. HEARING SENSITIVITY WITHIN NORMAL LIMITS RIGHT EAR: PEAK OBTAINED TILL 30 DBHL. HEARING SENSITIVITY WITHIN NORMAL LIMITS.