

WISCONSIN PERSONALITY INVENTORY -- Categorical Diagnosis Results

 SUBJECT ID: (m g) SUBJECT SEX: F
 BIRTH DATE: 09/13/33 EXAM DATE: 05/20/14 EXAM TIME: 0000

%Necessary, %Exclusionary Items & their Difference
 more likely categories have a higher + difference

% Necessary	% Exclusionary	Difference	Category
0.00	0.67	-0.67	PARANOID
1.00	0.40	0.60	SCHIZOID
0.00	0.00	0.00	SCHIZOTYPAL
0.00	0.00	0.00	HISTRIONIC
0.00	0.00	0.00	NARCISSISTIC
0.00	0.25	-0.25	ANTISOCIAL
0.00	0.50	-0.50	BORDERLINE
1.00	0.75	0.25	AVOIDANT
1.00	0.40	0.60	DEPENDENT
0.00	0.00	0.00	OBSESSIVE-COMPULSIVE
0.00	0.50	-0.50	PASSIVE-AGGRESSIVE

Rater met DSM criteria for these personality disorders according to DSM-IV

Category	One Item (a)	Two Items (b)
SCHIZOID	X	X
AVOIDANT	X	X
DEPENDENT	X	X

(a) One item per criterion rated 6 or higher
 (b) Two items per criterion rated 6 or higher

Benjamin's Necessary & Exclusionary conditions suggest the best diagnosis is (are):

SCHIZOID	0.60
DEPENDENT	0.60

Best Guess, These Personality Disorders met DSM criteria and meet 50% more necessary than exclusionary criteria.

For details see: Benjamin, L.S.(1996). Interpersonal diagnosis and treatment of personality disorders (2nd ed.). New York, Guilford Press

SCHIZOID
 DEPENDENT

SCHIZOID

There are no fears of or wishes about others. The baseline position involves active and passive autonomy. Underdeveloped in social awareness and skills, the SOI nonetheless has instrumental skills,

and can meet expectations of formal social roles (parent, boss, employee). He or she may be married but does not develop intimacy. There may be an active, but not necessarily bizarre, fantasy life.

DEPENDENT

The baseline position is of marked submissiveness to a dominant other person who is supposed to provide unending nurturance and guidance. The wish is to maintain connection to that person even if it means tolerating abuse. The DPD believes that he or she is instrumentally incompetent, and this means that he or she cannot survive without the dominant other person