YALE-BROWN OBSESSIVE COMPULSIVE SCALE (Y-BOCS)

General Instructions

This rating scale is designed to rate the severity and type of symptoms in patients with obsessive compulsive disorder (OCD). In general, the items depend on the patient's report; however, the final rating is based on the clinical judgement of the interviewer. Rate the characteristics of each item during the prior week up until and including the time of the interview. Scores should reflect the average (mean) occurrence of each item for the entire week.

This rating scale is intended for use as a semi-structured interview. The interviewer should assess the items in the listed order and use the questions provided. However, the interviewer is free to ask additional questions for purposes of clarification. If the patient volunteers information at any time during the interview, that information will be considered. Ratings should be based primarily on reports and observations gained during the interview. If you judge that the information being provided is grossly inaccurate, then the reliability of the patient is in doubt and should be noted accordingly at the cad of the interview (item 19).

Additional information supplied by others (e.g., spouse or parent) may be included in a determination of the ratings only if it is judged that (1) such information is essential to adequately assessing symptom severity and (2) consistent week-to-week reporting can be ensured by having the same informant(s) present for each rating session.

Before proceeding with the questions, define "obsessions" and "compulsions" for the patient as follows:

"OBSESSIONS are unwelcome and distressing ideas, thoughts, images or impulses that repeatedly enter your mind. They may seem to occur against your will. They may be repugnant to you, you may recognize them as senseless, and they may not fit your personality."

"COMPULSIONS, on the other hand, are behaviors or acts that you feel driven to perform although you may recognize them as senseless or excessive. At times, you may try to resist doing them but this may prove difficult. You may experience anxiety that does not diminish until the behavior is completed."

"Let me give you some examples of obsessions and compulsions."

"An example of an obsession is: the recurrent thought or impulse to do serious physical harm to your children even though you never would."

"An example of a compulsion is: the need to repeatedly check appliances, water faucets, and the lock on the front door before you can leave the house. While most compulsions are observable behaviors, some are unobservable mental acts, such as silent checking or having to recite nonsense phrases to yourself each time you have a bad thought."

"Do you have any questions about what these words mean?" [If not, proceed.]

On repeated testing it is not always necessary to re-read these definitions and examples as long as it can be established that the patient understands them. It may be sufficient to remind the patient that obsessions are the thoughts or concerns and compulsions are the things you feel driven to do, including covert mental acts.

Have the patient enumerate current obsessions and compulsions in order to generate a list of target symptoms. Use the Y-BOCS Symptom Checklist as an aid for identifying current symptoms. It is also useful to identify and be aware of past symptoms since they may re-appear during subsequent ratings. Once the current types of obsessions and compulsions are identified, organize and list them on the Target Symptoms form according to clinically convenient distinctions (e.g., divide target compulsions into checking and washing). Describe salient features of the symptoms so that they can be more easily tracked (e.g., in addition to listing checking, specify what the patient checks for). Be sure to indicate which are the most prominent symptoms; i.e., those that will be the major focus of assessment. Note, however, that the final score for each item should reflect a composite rating of all of the patient's obsessions or compulsions.

The rater must ascertain whether reported behaviors are bona fide symptoms of OCD and not symptoms of another disorder, such as Simple Phobia or a Paraphilia. The differential diagnosis between certain complex motor tics and certain compulsions (e.g., involving touching) may be difficult

or impossible. In such cases, it is particularly important to provide explicit descriptions of the target symptoms and to be consistent in subsequent ratings. Separate assessment of tie severity with a tic rating instrument may be necessary in such cases. Some of the items listed on the Y-BOCS Symptom Checklist, such as trichotillomania, are currently classified in DSM-m-R as symptoms of an Impulse Control Disorder. It should be noted that the suitability of the Y-BOCS for use in disorders other than DSM-m-R-defined OCD has yet to be established. However, when using the Y-BOCS to rate severity of symptoms not strictly classified under OCD (e.g., trichotillomania) in a patient who otherwise meets criteria for OCD, it has been our practice to admuista the Y-BOCS twice: once for conventional obsessivecompulsive symptoms, and a second time for putative OCD-related phenomena. In this fashion separate Y-BOCS scores are generated for severity of OCD and severity of other symptoms in which the relationship to OCD is still unsettled.

On repeated testing, review and, if necessary, revise target obsessions prior to rating item I. Do likewise for compulsions prior to rating item 6.

All 19 items are rated, but only items 1-10 (excluding items lb and 6b) are used to determine the total score. The total Y-BOCS score is the sum of items 1-10 (excluding lb and 6b), whereas the obsession and compulsion subtotals are the sums of items 1-5 (excluding lb) and 10 (excluding 6b3; respectively.

Because at the time of this writing (9/89) there are limited data regarding the psychometric properties of items lb, 6b, and 11-16, these items should be considered investigational. Until adequate studies of toe reliability, validity, and sensitivity to change of those items are conducted, we must caution against placing much weight on results derived from these item scores. These important caveats aside, we believe that items lb (obsession-free interval), 6b (compulsion-free interval), and 12 (avoidance) may provide information that has bearing on the severity of obsessive-compulsive symptoms. Item 11 (insight) may also furnish useful clinical information. We are least secure about the usefulness of items 13-16.

Items 17 (global severity) and 18 (global improvement) have been adapted from the Clinical Global Impression Seale (Guy W, 1976) to provide measures of overall functional impairment associated with, but not restricted to, the presence of obsessive-compulsive symptoms. Disability produced by secondary depressive symptoms would also be considered when rating these items. Item 19, which estimates the reliability of the information reported by the patient, may assist in the interpretation of scores on other Y-BOCS items in some cases of OCD.

Y-BOCS SYMPTOM CHECKLIST (9/89)

Check all that apply, but clearly mark the principal symptoms with a "P", (Rater must asertain whether reported behviors are bona fide symptoms of OCD, and not symptoms of another disorder such as Simple Phobia or Hypochondriasis. Items maried "*" may or may not be OCD phenomena.)

AGGRESSIVE OBSESSIONS	Current	Past
Fear might harm self		
Fear might harm others		
Violent or horrific images		
Fear of blurting out obscenities or insults		
Fear of doing something else embarrassing *		
Fear will act on unwanted impulses (e.g. to stab friend)		
Fear will steal things		
Fear will harm others because not careful enough (e.g. hit/run MVA)		
Fear will be responsible for something else terrible happening (e.g. fire, burglary)		
Other		

CONTAMINATION OBSESSIONS	Current	Past
Concerns or disgust with bodily waste or secretions (e.g. urine, feces, saliva)		
Concern with dirt or germs		
Excessive concern with environmental contarninants (c.g. asbestos, radiation, toxic waste)		
Excessive concern with household items (e.g. cleansers, solvents,)		
Excessive concern with animals (e.g. insects)		
Bothered by sticky substances or residues		
Concerned will get ill because of contaminant		
Concerned will get others ill by spreading contaminant (Aggressive)		
No concern with consequences of contarnination other than how it might feel		
Other		
SEXUAL OBSESSIONS	Current	Past
Forbidden or perverse sexual thoughts, images, or impulses		
Content involves children or incest		
Content involves homosexuality *		
Sexual behavior toward others (Aggressive)*		
Other		

MOARDING/SAVING OBSESSIONS	Current	Past
[distinguish from hobbies and concern with objects of monetary or sentimental value]		

RELIGIOUS OBSESSIONS	Current	Past
(Scrupulosity) Concerned with sacrilege and blasphemy		
Excess concern with right/wrong, morality		
Other		

OBSESSION WITH NEED FOR SYMMETRY OR EXACTNESS	Current	Past
(Accompanied by magical thinking (c.x., concerned the mother will have accident unless things and in the right place)		
Not accompanied by magical thinking		

MISCELLANEOUS OBSESSIONS	Current	Past
Need to know or remember		
Fear of saying certain things		
Fear of not saying just the right thing		
Fear of losing things		
Intrusive (non-violent) images		
Intrusive nonsense sounds, words, or music		
Bothered by certain sounds/noises *		
Lucky/unlucky numbers		
Colors with special significance Superstitious fears		

SOMATIC OBSESSIONS	Current	Past
Concern with illness or disease *		
Excessive concern with body part or aspect of appearance (e.g. dysmorphophobia) *		
Other		

CLEANING/WASHING COMPULSIONS	Current	Past
Excessive or ritualized handwashing		
Excessive or ritualized showering, bathing, toothbrushing, grooming, or toilet routine. Involves cleaning of household items or other inanimate objects		
Other measures to prevent or remove contact with contaminants		
Other		

CHECKING COMPULSIONS	Current	Past
Checking locks, stove, appliances, etc.		
Cheeking that did not/will not harm others		
Checking that did not/will not harm self		
Checking that nothing terrible did/will happen		
Checking that did not make mistake		
Checking tied to somatic obsessions		
Others		

REPEATING RITUALS	Current	Past
Re-reading or re-writing		
Need to repeat routine activities(e.g. in/out door, up/down from chair)		
Other		
COUNTING COMPULSIONS	Current	Past
ORDERING/ARRANGING COMPULSIONS	Current	Past
HOARDING/COLLECTING COMPULSIONS	Current	Past

[distinguish from hobbies and concern with objects of monetary or sentimental value (e.g.,carefulig reads junkmail, piles up old newspapers, sorts through garbage, collects useless objects)

MISCELLANEOUS COMPULSIONS Mental rituals (other than checking/counting)	Current	Past
Excessive listmaking		
Need to tell, ask, or confess		
Need to touch, tap, or rub *		
Rituals involving blinking or staring *		
Measures (not checking) to prevent:		
harm to self harm to others terrible consequences		
Ritualized eating behaviors *		
Superstitious behaviors		
Trichotillomania *		
Other self damaging or self-mutilating behaviors *		
Other		

TARGET SYMPTOM LIST

Obsessions:	
	1.
	2.
	3.

COMPULSIONS:		
	1.	
	2.	
	3.	

AVOIDANCE:		
	1.	
	2.	
	3.	

YALE-BROWN OBSESSIVE COMPULSIVE SCALE (Y-BOCS)

"I am now going to ask several questions about your obsessive thoughts." [Make specific reference to the patient's target obsessions.]

1. TIME OCCUPED BY OBSESSIVE THOUGHTS 0 = None. 1 = Mild, less than 1 hr/day or occasional intrusion. 2 = Moderate, 1 to 3 hrs/day or frequent intrusion. 3 = Severe, greater than 3 and up to 8 hrs/day or very frequent intrusion. 4 = Extreme, greater than 8 hrs/day or near constant intrusion.	trusion.	
Q : How much of your time is occupied by obsessive thoughts? [When obsessions occur as brief, intermittent intrusions, it may be difficult to assess time occupied by them in temns of total hours. In such cases, estirnate time by detesmining how frequently they occur. Consider both the number of times the intrusions occur and how many hours of the day are affected. Ask:1 How frequently do the obsessive thoughts occur? [Be sure to exclude ruminations and preoccupations which, unlike obsessions, are ego-syntonic and rational (but exaggerated).]	□ 0 □ 1 □ 2 □ 3 □ 4	
I b. OBSESSION-FREE INTERVAL (not included in total score) 0 = No symptoms. 1 = Long symptom-free interval, more than 8 consecutive hours/day symptom-free. 2 = Moderately long symptom-free interval, more than 3 and up to 8 consecutive hours/day symptom-free. 3 = Short symptom-free interval, from I to 3 consecutive hours/day symptom-free. 4 = Extremely short symptom-free interval, less than I consecutive hour/day symptom-free.		
Q : On the average, what is the longest number of consecutive waking hours per day that you are completely free of obsessive thoughts? [If necessary, ask:1 What is the longest block of time in which obsessive thoughts are absent?	□ 0 □ 1 □ 2 □ 3 □ 4	

2 = 1doderate, disturbing, but still manageable

4 = Extreme, near constant and disabling distress

Q: How much distress do your obsessive thoughts cause you? [In most eases, distress is equated with anxiety; however,

patients may report that their obsessions are "disturbing" but

deny "anxiety." Only rate anxiety that seems triggered by

obsessions, not generalized anxiety or associated with other

3 = Severe, very disturbing

conditions.]

2. INTERFERENCE DUE TO OBSESSIVE THOUGHTS 0 = None. 1 = Mild, slight interference with social or occupational activities, be impaired. 2 = Moderate, definite interference with social or occupational performance of the p	ormance, but still manageable.
Q : How much do your obsessive thoughts interfere with your social or work (or role) functioning? Is there anything that you don't do because of them? [If currently not working determine how much performance would be affected if patient were employed.]	□ 0 □ 1 □ 2 □ 3 □ 4
3. DISTRESS ASSOCIATED W1TH OBSESSIVE THOUGHTS 0 = None I = Mild, not too disturbing	

1

2

3

4. RESISTANCE AGAINST OBSESSIONS 0 = Makes an effort to always resist, or symptoms so minimal doesn't need to actively resist 1 = Tries to resist most of the time 2 = Makes some effort to resist 3 = Yields to all obsessions without attempting to control them, but does so with some reluctance 4 = Completely and willingly yields to all obsessions		
Q : How much of an effort do you make to resist the obsessive thoughts? How often do you try to disregard or turn your anention away from these thoughts as they eater your mind? [Only rate effort made to resist, not success or failure in actually controlling the obsessions. How much the patient resists the obsessions may or may not correlate with his/her abilig to control them. Note that this item does not directly measure the severig of the intrusive thoughts; rather it rates a manifestation of health, i.e., the effort the patient makes to counteract the obsessions by means other than avoidance or the performance of compulsions. Thus, the more the patient tries to resist, the less impaired is this aspect of his/her functioning. There are "active" and "passive" forms of resistance. Patients in behavioral therapy may be encouraged to counteract their obsessive symptoms by not struggling against them (e.g., "just let the thoughts come; passive opposition) or by intentionally bringing on the disturbing thoughts. For the purposes of this item, consider use of these behavioral techniques as forms of resistance. If the obsessions are minimal, the patieut may not feel the need to resist them. In such cases, a rating of "0" should be given.]	□ 0 □ 1 □ 2 □ 3 □ 4	
 5. DEGREE OP CONTROL OVER OBSESSIVE THOUGHTS 0 = Complete control. 1 = Much control, usually able to stop or divert obsessions with some effort and concentration. 2 = Moderate control, sometimes able to stop or divert obsessions. 3 = Little control, rarely successful in stopping or dismissing obsessions, can only divert attention with difficulty. 4 = No control, experienced as completely involuntary, rarely able to even momentarily alter obsessive thinking. 		
Q : How much control do you have over your obsessive thoughts? How successful are you in stopping or diverting your obsessive thinking? Can you dismiss them? [In contrast to the preceding item on resistance, the ability of the patient to control his obsessions is more closely related to the severity of the intrusive thoughts.]	□ 0 □ 1 □ 2 □ 3 □ 4	

"The next several questions are about your compulsive behaviors." [Make specific reference to the patient's target compulsions.]

 6. TIME SPENT PERFORM~G COMPULSIVE BEHAVIORS 0 = None 1 = Mild (spends less than I hr/day performing compulsions), or occasional performance of compulsive behaviors. 2 = Moderate (speeds from I to 3 hrs/day performing compulsions), or frequent performance of compulsive behaviors. 3 = Severe (spends more than 3 and up to 8 hrs/day performing compulsions), or very frequent performance of compulsive behaviors. 4 = Extreme (spends more than 8 hrs/day performing compulsions), or near constant performance of compulsive behaviors (too numerous to count). 		
Q : How much time do you spend performing compulsive behaviors? [When rituals involving activities of daily living are chiefly present, ask:] How much longer than most people does it take to complete routine activities because of your rituals? [When compulsions occur as brief, intermittent behaviors, it may difficult to assess time spent performing them in terms of total hours. In such cases, estimate time by determining how frequently they are performed. Consider both the number of times compulsions are performed and how many hours of the day are affected. Count separate occurrences of compulsive behaviors, not number of repetitions; e.g., a patient who goes into the bathroom 20 different times a day to wash his hands 5 times very quickly, performs compulsions 20 times a day, not 5 or 5 x 20 = 100. Ask:] How frequently do you perform compulsions? 1In most cases compulsions are observable behaviors(e.g., land washing), but some compulsions are covert (e.g., silent checking).]	□ 0 □ 1 □ 2 □ 3 □ 4	
6b. COMPULSION-FREE INTERVAL(not included in total score) 0 = No symptoms. 1 = Long symptom-free interval, more than 8 consecutive hours/day symptom-free. 2 = Moderately long symptom-free interval, more than 3 and up to 8 consecutive hours/day symptom-free. 3 = Short symptom-free interval, from I to 3 consecutive hours/day symptom-free. 4 = Extremely short symptom-free interval, less than I consecutive hour/day symptom-free.		
${f Q}$: On the average, what is the longest number of consecutive waking hours per day that you are completely free of compulsive behavior? [If necessary, ask:] What is the longest block of time in which compulsions are absent?different times a day to wash his hands 5 times very quickly, performs compulsions 20 times a day, not 5 or 5 x 20 = 100. Ask:] How frequently do you perform compulsions? IIn most cases compulsions are observable behaviors(e.g., land washing), but some compulsions are covert (e.g., silent checking).]	□ 0 □ 1 □ 2 □ 3 □ 4	

7 INTERFERIINCE DUE TO COMPULSIVE BEHAVIQRS 0 = None 1 = Mild, slight interference with social or occupational activities, be 2 = Moderate, definite interference with social or occupational performance and performance are substantial impairment in social or occupational 4 = Extreme, incapacitating	ormance, but still manageable	
Q : How much do your compulsive behaviors interfere with your social or work (or role) functioning? Is there anything that you don't do because of the compulsions? [If currently not working determine how much performance would be affected if patient were employed.]	□ 0 □ 1 □ 2 □ 3 □ 4	
8. DISTRESS ASSOCIATED WITH COMPULSIVE BEHAVIOR 0 = None I = Mild only slightly anxious if compulsions prevented, or only slight anxiety during performance of compulsions 2 = Moderate, reports that anxioty would mount but remain manageable if compulsions prevented, or that anxiety increases but remains manageable during performance of compulsions 3 = Severe, prominent and very disturbing increase in anxiety if compulsions interrupted, or prorninent and very disturbing increase in anxiety during performance of compulsions 4 = Extreme, incapacitating anxiety from any intervention aimed at modifying activity, or incapacitating anxiety develops during performance of compulsions		
Q : How would you feel if prevented from performing your compulsion(s)? [Pause] How anxious would you become? [Rate degree of distress patient would experience if performance of the compulsion were suddenly interrupted without reassurance offered. In most, but not all cases, performing compulsions reduces anxiety. If, in the judgement of the interviewer, anxiety is actually reduced by preventing compulsions in the manner described above, then asked: How anxious do you get while performing compulsions until you are satisfied they are completed?	□ 0 □ 1 □ 2 □ 3 □ 4	

 9. RESISTANCE AGAINST COMPULSIONS 0 = Malces an effort to always resist, or symptoms so minimal does I = Tries to resist most of the time 2 = Makes some effort to resist 3 = Yields to almost all compulsions without attempting to control to reluetance 4 = Completely and willingly yields to all compulsions 	,
Q : How much of an effort do you make to resist the compulsions? I Only rate effort made to resist, not success or failure in actually controlling the compulsions. How much the patient resists the compulsions may or may not correlate with his ability to control them. Note that this item does not directly measure the severity of the compulsions; rather it rates a manifestation of health, i.e., the effort the patient makes to counteract the compulsions. Thus, the more the patient tries to resist, the less impaired is this aspect of his functioning. If the compulsions are minimal, the patient may not feel the need to resist them. In such cases, a rating of "0" should be given.]	□ 0 □ 1 □ 2 □ 3 □ 4
10. DEGREE OF CONTROL OVER COMULSIVE BEHAVIOR I = Much control, experiences pressure to perform the behavior but control over it. 2 = Moderate control, strong pressure to perform behavior, can cor 3 = Little control, very strong drive to perform behavior, must be codelay with difficulty 4 = No control. drive to perform behavior expericoced as completel rarely able to even momentarily delay activity	ntrol it only with difficulty arried to completion, can only
Q : How strong is the drive to perform the compulsive behavior? [Pause] How much control do you have over the compulsions? [In contrast to the preceding item on resistance, the ability of the patient to control his compulsions is more closely related to the severity of the compulsions.]	□ 0 □ 1 □ 2 □ 3 □ 4

"The remaining questions are about both obsessions and compulsions. Some ask about related problems." These are investigational items not included in total Y-BOCS score but may be useful in assessing these symptoms.

11. INSIGHT INTO OBSESSIONS AND COMPULSIONS 0 = Excellent insight, fully rational 1 = Good insight. Readily acknowledges absurdity or excessiveness of thoughts or behaviors but does not seem completely convinced that there isn't something besides anxiety to be concerned about (i.e., has lingering doubts). 2 = Fair insight. Reluctantly admits thoughts or behavior seem unreasonable or excessive, but wavers. May have some unrealistic fears, but no fixed convictions. 3 = Poor insight. Maintains that thoughts or behaviors are not unreasonable or excessive, but acknowledges validity of contrary evidence (i.e., overvalued ideas present). 4 = Lacks insight, delusional. Definitely convinced that concerns and behavior are reasonable, unresponsive to contrary evidence. **Q**: Do you think your concerns or behaviors are reasonable? [Pause] What do you think would happen if you did not perform 1 the compulsion(s)? Are you convinced something would really 2 happen? 1Ratc patient's insight into the senselessness or 3 excessiveness of his obsession(s) based on beliefs expressed at the time of the interview.]

12. AVOIDANCE 0 = No deliberate avoidance 1 = Mild, minimal avoidance 2 = Moderate, some avoidance; clearly present 3 = Severe, much avoidance; avoidance prominent 4 = Extreme, very extensive avoidance; patient does almost everyt symptoms	thing he/she can to avoid triggering
Q : Have you been avoiding doing anything, going any place, or being with anyone because of your obsessional thoughts or out of concern you will perform compulsions? [If yes, then ask:] Elow much do you avoid? [Rate degree to which patient deliberately tries to avoid things. Sometimes compulsions are designed to "avoid" contact with something that the patient fears. For example, clothes washing rituals would be designated as compulsions, not as avoidant behavior. If the patient stopped doing the laundry then this would constitute avoidance.]	□ 0 □ 1 □ 2 □ 3 □ 4

 13. DEGEE OF INDECISIVENESS 0 = None 1 = Mild, some trouble making decisions about minor things 2 = Moderate, freely reports significant trouble making decisions that others would not think twice about 3 = Severe, continual weighing of pros and cons about nonessentials. 4 = Extreme, unable to make any decisions. Disabling. 			
Q : Do you have trouble making decisions about little things that other people might not think twice about (e.g., which clothes to put on in the morning; which brand of cereal to buy)? [Exclude difficulty making decisions which reflect ruminative thinking. Ambivalence concerning rationally-based difficult choices should also be excluded.]	□ 0 □ 1 □ 2 □ 3 □ 4		
14. OVERVALUED SENSE OF RESPONSIBILY 0 = None I = Mild, only mentioned on questioning, slight sense of or a medical property property persons.	•		
2 = Moderate, ideas stated spontaneously, clearly present; patient experiences significant sense of over-responsibility for events outside his/her reasonable control 3 = Severe, ideas prominent and pervasive; deeply concerned he/she is responsible for events clearly outside his control. Self-blaming farfetched and nearly irrational 4 = Extreme, delusional sense of responsibility (e.g., if an earthquake occurs 3,000 miles away patient blames herself because she didn't perform her compulsions)			
Q : Do you feel very responsible for the consequences of your actions? Do you blame yourself for the outcome of events not completely in your control? [Distinguish from normal feelings of responsibility, feelings of worthlessness, and pathological guilt. A guilt-ridden person experiences himself or his actions as bad or evil.]	□ 0 □ 1 □ 2 □ 3 □ 4		
15. PERVASIVE SLOWNESS/ DISTURBANCE OF INERTIA 0 = None. I = Mild, occasional delay in starting or finishing. 2 = Moderate, frequent prolongation of routine activities but tasks usually completed. Frequently late. 3 = Severe, pervasive and marked difficulty initiating and completing routine tasks. Usually late. 4 = Extreme, unable to start or complete routine tasks without full assistance.			
Q : Do you have difficulty starting or finishing tasks? Do many routine activities take longer than they should? [Distinguish from psychomotor retardation secondary to depression. Rate increased time spent performing routine activities even when specific obsessions cannot be identified.]	□ 0 □ 1 □ 2 □ 3 □ 4		

3 = Moderate symptoms, functions with effort

4 = Moderate - Severe symptoms, limited functioning
5 = Severe symptoms, functions mainly with assistance
6 = Extremely Severe symptoms, completely nonfunctional

Interviewer's judgement of the overall severity of the patient's illness. Rated from O (no illness) to 6-(most severe patient seen).

[Consider the degree of distress reported by the patient, the

symptoms observed, and the functional impairment reported.

weighing the reliability or accuracy of the data obtained. This

Your judgement is required both in averaging this data as well as

judgement is based on information obtained during the interview.]

16. PATHOLOGICAL DOUBTING			
0 = None.			
1 = Mild, only mentioned on questioning, slight pathological doubt. Examples given may be within normal range.			
2 = Moderate, ideas stated spontaneously, clearly present and apparent	arent in some of patient's		
behaviors, patient bothered by significant pathological doubt. Some manageable.	•		
3 = Severe, uncertainty about perceptions or ,memory prominent; affects performance.	pathological doubt frequently		
4 = Extreme uncertainty about perceptions constantly present; pathological doubt substantially affects almost all activities. Incapacitating (e.g., patient states "my mind doesn't trust what my eyes see").			
Q : After you complete an activity do you doubt whether you performed it correctly? Do you doubt whether you did it at all? When carrying out routine activities do you find that you don't trust your senses (i.e., what you see, hear, or touch)?	□ 0 □ 1 □ 2 □ 3 □ 4		
[Items 17 and 18 refer to global illness severity. The rater is required to consider global function, not just the severity of obssive-compulsive symptoms.]			
17. GLOBAL SEVERITY: 0 = No illness 1 = Illness slight, doubtful, transient; no functional impairment			
2 = Mild symptoms, little functional impairment			

1

2

3

4

5

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18. GLOBAL IMPROVEMENT: 0 = Very much worse 1 = Much worse 2 = Minimal worse 3 = No change 4 = Minimally improved 5 = Much improved 6 = Very much improved	
Rate total overall improvement present SINCE THE INITIAL RATING whether or not, in your judgement, it is due to drug treatment.	□ 0 □ 1 □ 2 □ 3 □ 4 □ 5 □ 6

1 = Good, fa 2 = Fair, fac	SILITY: at, no reason to suspect data unreliable actor(s) present that may adversely affect reliability extorts) present that definitely reduce reliability ery low reliability	
that may af his/her natuobsessive-copatient's cospontaneous	erall reliability of the rating scores obtained. Factors fect reliability include the patient's cooperativenes and ral ability to communicate. The type and severity of empulsive symptoms present may interfere with the accentration, attention, or freedom to speak sly (e.g., the content of some obsessions may cause to choose his words very carefully).	□ 0 □ 1 □ 2 3

Items 17 and 18 arc adapted from the Clinical Global Impression Scale (Guy W: ECDEU Assessment Manual for Psychopharmacology: Publication 76-338. Washington, D.C., U.S. Department of Health, Education, and Welfare (1976)).

Additional infomnation regarding the development, use, and psychometric properties of the Y-BOCS can be found in Goodman WK, Price LH, Rasmussen SA, et al.: The Yale-Brown Obsessive Compulsive Scaie (YBOCS): Part I. Development, use, and reliability. Arch Gen Psychiaty (46:1006~1011, 1989). and Goodman WK, Price LH, Rasmussen SA, ct al.: The Yale-Brown Obsessive Compulsive Scale (Y-BOCS): Part II. Validity. Arch Gen Psychiatry (46:1012-1016, 1989).

Copies of a version of the Y-BOCS modified for usc in children, the Children's Yale-Brown Obsessive Compulsive Scale (CY-BOCS) (Goodman WK, Rasmussen SA, Price LH, Mazure C, Rapoport JL, Heninger GR, Charney DS), is available from Dr. Goodman on request.

Y-BOCS TOTAL(add iten	ns 1-10) 🔲	Date	Day	Mth.	Year	Rater	
Patient Name		Pat	ient id				

	Obsessions	None	Mild	Moderate	Severe	Extreme			
	OBSCISIONS	0	1	2	3	4			
1 1b	TIME SPENT ON OBSESSIONS Obsession-free interval								
	(do not add to subtotal or total score)								
2	INTERFERENCE FROM OBSESSIONS								
3	DISTRESS OF OBSESSIONS								
4	RESISTANCE								
5	CONTROL OVER OBSESSIONS								
	OBSESSION SUBTOTAL(add items 1-5)								

	Compulsions	None	Mild	Moderate	Severe	Extreme			
	Compaisions	0	1	2	3	4			
6 6b	TIME SPENT ON COMPULSIONS Compulsion-free interval								
OD	(do not add to subtotal or total score)								
7	INTERFERENCE FROM COMPULSION								
8	DISTRESS FROM COMPULSIONS								
9	RESISTANCE								
10	CONTROL OVER COMPULSIONS								
	COMPULSION SUBTOTAL(add items 6-10)								

19 RELIABILITY:

		None 0	Mild 1	Moderate 2		Severe	Ex	treme	
11	INSIGHT INTO O-C SYMPTOMS								
12	AVOIDANCE								
13	INDECISIVENESS								
14	PATHOLOGIC RESPONSIBILITY								
15	SLOWNESS								
16	PATHOLOGIC DOUBTING								
17	GLOBAL SEVERITY								
'								,	
		0	1	2	3	4	5	6	
17	GLOBAL SEVERITY								
18	GLOBAL IMPROVEMENT								

Excellent=0 Good=1 Fair=2 Poor=3