

## **Diagnostic Interview Schedule for Children: Child**

*Grade 9/Year 10*

### **Fast Track Project Technical Report**

**Jennifer Godwin  
December 31, 2003**

#### **Table of Contents**

- I. Scale Description
- II. Report Sample
- III. Scaling
- IV. Differences Between Groups
- V. Recommendations for Use
- VI. Item and Scale Means and SD's
- VII. Item and Scale Correlations

#### **Citation**

##### *Instrument*

Shaffer, D. and Fisher, P. (1997). *NIMH - Diagnostic Interview Schedule for Children: Child Informant*. New York: New York State Psychiatric Institute.

Shaffer, D., Fisher, P., Lucas, C., Comer, J. (2003). *Scoring Manual: Diagnostic Interview Schedule for Children (DISC-IV)*. New York: Columbia University.

##### *Report*

Godwin, J. (2003). *Diagnostic Interview Schedule for Children: Child (Technical Report)* [On-line]. Available: <http://www.fasttrackproject.org/>

#### **Data Sources**

*Raw:* c10i

*Scored:* cdc10

#### **I. Scale Description**

The NIMH Diagnostic Interview Schedule for Children (DISC) assesses DSM-IV psychiatric symptoms and diagnoses in children and adolescents aged 9 to 17 years. The DISC was designed to be given by lay interviewers for epidemiological research. Fast Track administered the measures using a laptop computer (Computerized DISC, or CDISC).

##### *Item Responses*

The DISC items are organized by diagnosis. Children are asked if they experienced specific symptoms related to a disorder during the past month or year. Follow-up questions are asked if a child reports a given symptom. The possible responses to most of the DISC questions are "No" (0), "Yes" (1), "Not Applicable" (8), or "Don't Know" (9). During the scoring process, the "Don't Know" responses are recoded as missing. The recoding depends on whether the DISC is administered to the child or parent.

Fast Track collected data on the following disorders in year 10/grade 9:

- Conduct Disorder
- Dysthymia
- Eating Disorders (Anorexia Nervosa and Bulimia)
- Generalized Anxiety
- Major Depression
- Oppositional Defiance (OD) Disorder

- Post Traumatic Stress Disorder (PTSD)

## **II. Report Sample**

The explanatory analyses in this report are conducted on the Cohort 1 normative (n=387) and high-risk control samples (n=155, N=463 with overlap) in grade 9/year 10. One hundred twenty five students are missing the entire measure (27% of the sample), including 110 from the normative sample (28% of the sample) and 42 from the high-risk control sample (27% of the sample). The respondents who did not complete the measure include 20 students from Durham (16%), 52 from Nashville (50%), 27 from Penn State (22%), and 26 from Seattle (24%).

## **III. Scaling**

The DISC group at Columbia University and New York State Psychiatric Institute (overseen by David Shaffer, M.D., Prudence Fisher, Ph.D., and John Piacentini, Ph.D) constructed the scoring programs that correspond to the DSM-IV. The variables names were changed to match the Fast Track format. The three types of summary scores are described below.

### *Criterion Counts*

The scoring program combines the symptom (item) responses to determine whether a child meets a particular DSM-IV criterion. Multiple symptoms are often used to determine whether one criterion is satisfied. The criterion count variable describes the total number of criteria a child meets for each disorder.

### *Diagnosis Indicators*

The individual symptom responses are also used to determine whether a child meets the DSM-IV specification for a diagnosis. The diagnosis variable equals 1 if the child meets the diagnosis criteria for a given disorder and 0 otherwise.

### *Impairment Indicators*

The DISC also includes a series of questions designed to determine whether experiencing the symptoms associated with a particular diagnosis impaired the child's ability to participate in normal daily activities. Based on these questions, the scoring program creates three additional indicator variables for meeting the requirements of a diagnosis and experiencing a certain level of impairment. The levels include: experiencing intermediate or severe impairment in regards to at least 1 activity, experiencing intermediate or severe impairment in regards to at least 2 activities, and experiencing a severe impairment in regards to at least 1 activity. The diagnosis with impairment variable equals 1 if the subject meets the diagnosis criteria and experienced a certain level of impairment in his/her life.

## **IV. Differences Between Groups**

T-tests for equality of means were conducted between the high-risk control and the low-risk normative samples for the year and month criteria counts for each disorder.

Mean criterion counts differed at the 0.05 significance level for the high-risk control and low-risk normative samples for the following disorders:

Month:	Eating Disorder Major Depression Oppositional Defiance Disorder
Year:	Conduct Disorder Eating Disorder Major Depression Oppositional Defiance Disorder

Chi-Square tests of independence between the high-risk control and the low-risk normative sample were conducted for the year and month diagnosis and diagnosis plus impairment variables. The results for many of the tests, however, are questionable given the low frequency of diagnoses for many disorders. A test may not be valid if fewer than 5 respondents in a sample (normative or control) were expected to meet the diagnosis criteria (or the diagnosis plus impairment criteria). An \* indicates that fewer than 5 respondents in both samples were expected to meet the criteria, while an \*\* indicates that fewer than 5 respondents in one sample were expected to meet the criteria.

The hypothesis of independence between risk category (high-risk control and normative) and diagnosis was rejected at the 0.05 significance level for the following disorders:

- Month: Conduct Disorder  
Oppositional Defiance Disorder\*
- Year: Conduct Disorder  
Oppositional Defiance Disorder\*\*  
PTSD\*

The table also includes the results for the indicators for diagnosis plus impairment.

As expected, the students in the high-risk control group showed higher instance of diagnosis and larger criterion counts than the low-risk students in the normative sample.

Comparison of Means for Normative and Control for Continuous Scored Variables							
Variable	Normative		Control		DF	t Value	Pr >  t
	Mean	Std Dev	Mean	Std Dev			
Conduct Disorder: 6-month criterion count (cdc10ccm)	0.24	0.66	0.41	0.97	165	1.65	0.1007
Conduct Disorder: Year criterion count (cdc10ccy)	0.38	0.86	0.78	1.60	146	2.47	0.0149
Dysthymia: Month criterion count (cdc10dcm)	0.01	0.13	0.09	0.61	117	1.38	0.1702
Dysthymia: Year criterion count (cdc10dcy)	0.01	0.13	0.10	0.67	117	1.39	0.1658
Eating Disorder: Month criterion count (cdc10ecm)	0.76	0.60	0.98	0.48	271	3.76	0.0002
Eating Disorder: Year criterion count (cdc10ecy)	0.78	0.66	1.14	0.62	336	4.79	<.0001
GA Disorder: Month criterion count (cdc10gcm)	0.08	0.44	0.13	0.59	175	0.84	0.4011
GA Disorder: Year criterion count (cdc10gcy)	0.21	0.73	0.28	0.73	336	0.89	0.3768
Major Depression: Month criterion count (cdc10rcm)	0.06	0.45	0.25	0.88	142	2.10	0.0371
Major Depression: Year criterion count (cdc10rcy)	0.16	0.82	0.42	1.20	165	2.01	0.0465
OD Disorder: Month criterion count (cdc10ocm)	0.24	0.64	0.53	1.32	139	2.21	0.0288
OD Disorder: Year criterion count (cdc10ocy)	0.32	0.86	0.73	1.50	150	2.69	0.0079
PTSD: Month criterion count (cdc10tcm)	0.29	0.95	0.55	1.59	152	1.59	0.1128
PTSD: Year criterion count (cdc10tcy)	0.54	1.54	0.86	2.18	168	1.37	0.1712

Chi Square Test for Normative and Control for Dichotomous Scored Variables							
Variable	Percent Diagnosed		DF	N	Chi Square Statistic	P-value	
	Normative	Control					
Conduct Disorder: 6-month Diagnosis (cdc10cdm)	0.04	0.09	1	338	4.1814	0.0409	
Conduct Disorder: 6-month impairment int1 (cdc10cim)	0.01	0.07	1	337	7.8383	0.0051	**
Conduct Disorder: 6-month impairment int2 (cdc10cjm)	0.01	0.04	1	338	3.0317	0.0817	*
Conduct Disorder: 6-month impairment severe (cdc10ckm)	0.01	0.04	1	337	4.6065	0.0319	*
Conduct Disorder: Year Diagnosis (cdc10cdy)	0.04	0.10	1	338	5.4133	0.0200	
Conduct Disorder: Year impairment int1 (cdc10ciy)	0.01	0.07	1	337	7.8383	0.0051	**
Conduct Disorder: Year impairment int2 (cdc10c jy)	0.01	0.04	1	338	3.0317	0.0817	*
Conduct Disorder: Year impairment severe (cdc10cky)	0.01	0.04	1	337	4.6065	0.0319	*
Dysthymia: Month diagnosis (cdc10ddm)	0.00	0.01	1	338	1.9971	0.1576	*
Dysthymia: Month impairment int1 (cdc10dim)	0.00	0.01	1	338	1.9971	0.1576	*
Dysthymia: Month impairment int2 (cdc10djm)	0.00	0.01	1	338	1.9971	0.1576	*
Dysthymia: Month impairment severe (cdc10dkm)	0.00	0.00	.	338	.	.	
Dysthymia: Year diagnosis (cdc10ddy)	0.00	0.01	1	338	1.9971	0.1576	*
Dysthymia: Year impairment int1 (cdc10diy)	0.00	0.01	1	338	1.9971	0.1576	*
Dysthymia: Year impairment int2 (cdc10djy)	0.00	0.01	1	338	1.9971	0.1576	*
Dysthymia: Year impairment severe (cdc10dky)	0.00	0.00	.	338	.	.	
Eating Disorder: Month diagnosis (cdc10edm)	0.00	0.00	.	338	.	.	
Eating Disorder: Month impairment int1 (cdc10eim)	0.00	0.00	.	338	.	.	
Eating Disorder: Month impairment int2 (cdc10ejm)	0.00	0.00	.	338	.	.	
Eating Disorder: Month impairment severe (cdc10ekm)	0.00	0.00	.	338	.	.	
Eating Disorder: Year diagnosis (cdc10edy)	0.00	0.00	.	338	.	.	
Eating Disorder: Year impairment int1 (cdc10eiy)	0.00	0.00	.	338	.	.	
Eating Disorder: Year impairment int2 (cdc10ejy)	0.00	0.00	.	338	.	.	
Eating Disorder: Year impairment severe (cdc10eky)	0.00	0.00	.	338	.	.	
GA Disorder: Month Diagnosis (cdc10gdm)	0.00	0.00	.	337	.	.	
GA Disorder: Month impairment int1 (cdc10gim)	0.00	0.00	.	338	.	.	
GA Disorder: Month impairment int2 (cdc10gjm)	0.00	0.00	.	338	.	.	
GA Disorder: Month impairment severe (cdc10gkm)	0.00	0.00	.	338	.	.	
GA Disorder: Year Diagnosis (cdc10gdy)	0.00	0.00	.	337	.	.	
GA Disorder: Year impairment int1 (cdc10giy)	0.00	0.00	.	338	.	.	
GA Disorder: Year impairment int2 (cdc10gjy)	0.00	0.00	.	338	.	.	
GA Disorder: Year impairment severe (cdc10gky)	0.00	0.00	.	338	.	.	
Major Depression: Month Diagnosis (cdc10rdm)	0.00	0.01	1	336	0.2515	0.6160	*
Major Depression: Month impairment int1 (cdc10rim)	0.00	0.00	1	337	0.4993	0.4798	*
Major Depression: Month impairment int2 (cdc10rjm)	0.00	0.00	1	337	0.4993	0.4798	*
Major Depression: Month impairment severe (cdc10rkm)	0.00	0.00	1	337	0.4993	0.4798	*
Major Depression: Year Diagnosis (cdc10rdy)	0.01	0.02	1	335	0.1080	0.7424	*
Major Depression: Year impairment int1 (cdc10riy)	0.01	0.01	1	336	0.1182	0.7310	*

Chi Square Test for Normative and Control for Dichotomous Scored Variables							
Variable	Percent Diagnosed		DF	N	Chi Square Statistic	P-value	
	Normative	Control					
Major Depression: Year impairment int2 (cdc10rjy)	0.01	0.01	1	337	0.0000	0.9971	*
Major Depression: Year impairment severe (cdc10rky)	0.00	0.01	1	337	0.2549	0.6137	*
OD Disorder: Month Diagnosis (cdc10odm)	0.00	0.06	1	338	14.2328	0.0002	*
OD Disorder: Month impairment int1 (cdc10oim)	0.00	0.05	1	338	12.1628	0.0005	*
OD Disorder: Month impairment int2 (cdc10ojm)	0.00	0.04	1	338	8.0600	0.0045	*
OD Disorder: Month impairment severe (cdc10okm)	0.00	0.04	1	338	8.0600	0.0045	*
OD Disorder: Year Diagnosis (cdc10ody)	0.02	0.08	1	338	7.7855	0.0053	**
OD Disorder: Year impairment int1 (cdc10oiy)	0.02	0.06	1	338	4.6610	0.0309	**
OD Disorder: Year impairment int2 (cdc10ojy)	0.01	0.04	1	338	3.0317	0.0817	*
OD Disorder: Year impairment severe (cdc10oky)	0.01	0.04	1	338	3.0317	0.0817	*
PTSD: Month diagnosis (cdc10tdm)	0.00	0.01	1	334	1.9881	0.1585	*
PTSD: Month impairment int1 (cdc10tim)	0.00	0.01	1	338	1.9971	0.1576	*
PTSD: Month impairment int2 (cdc10tjm)	0.00	0.01	1	338	1.9971	0.1576	*
PTSD: Month impairment severe (cdc10tkm)	0.00	0.01	1	338	1.9971	0.1576	*
PTSD: Year diagnosis (cdc10tdy)	0.01	0.04	1	334	4.6068	0.0318	*
PTSD: Year impairment int1 (cdc10tiy)	0.01	0.04	1	338	3.0317	0.0817	*
PTSD: Year impairment int2 (cdc10tjy)	0.01	0.02	1	338	0.4993	0.4798	*
PTSD: Year impairment severe (cdc10tky)	0.00	0.02	1	338	1.5023	0.2203	*

## V. Recommendations for Use

It is recommended that the analyst use categorical-type analyses when examining diagnosis and diagnosis plus impairment variables and continuous-type analyses for criterion count variables. There have been numerous studies using the CDISC that the analyst can refer to for comparison of results and method used.

Analysts should refer to the numerous previous studies that have used the CDISC for examples of methods used to analyze these data.

## VI. Scale Means and SD's

Descriptive Statistics - High Risk Control Sample						
Variable	Label	N	Mean	Std Dev	Minimum	Maximum
cdc10ccm	Conduct Disorder: 6-month criterion count	113	0.41	0.97	0.00	5.00
cdc10cdm	Conduct Disorder: 6-month Diagnosis	113	0.09	0.29	0.00	1.00
cdc10cim	Conduct Disorder: 6-month impairment int1	113	0.07	0.26	0.00	1.00
cdc10cjm	Conduct Disorder: 6-month impairment int2	113	0.04	0.19	0.00	1.00
cdc10ckm	Conduct Disorder: 6-month impairment severe	113	0.04	0.21	0.00	1.00
cdc10ccy	Conduct Disorder: Year criterion count	113	0.78	1.60	0.00	9.00
cdc10cdy	Conduct Disorder: Year Diagnosis	113	0.10	0.30	0.00	1.00
cdc10ciy	Conduct Disorder: Year impairment int1	113	0.07	0.26	0.00	1.00
cdc10c jy	Conduct Disorder: Year impairment int2	113	0.04	0.19	0.00	1.00
cdc10cky	Conduct Disorder: Year impairment severe	113	0.04	0.21	0.00	1.00
cdc10dcm	Dysthymia: Month criterion count	113	0.09	0.61	0.00	5.00
cdc10ddm	Dysthymia: Month diagnosis	113	0.01	0.09	0.00	1.00
cdc10dim	Dysthymia: Month impairment int1	113	0.01	0.09	0.00	1.00
cdc10djm	Dysthymia: Month impairment int2	113	0.01	0.09	0.00	1.00
cdc10dkm	Dysthymia: Month impairment severe	113	0.00	0.00	0.00	0.00
cdc10dcy	Dysthymia: Year criterion count	113	0.10	0.67	0.00	5.00
cdc10ddy	Dysthymia: Year diagnosis	113	0.01	0.09	0.00	1.00
cdc10diy	Dysthymia: Year impairment int1	113	0.01	0.09	0.00	1.00
cdc10djy	Dysthymia: Year impairment int2	113	0.01	0.09	0.00	1.00
cdc10dky	Dysthymia: Year impairment severe	113	0.00	0.00	0.00	0.00
cdc10ecm	Eating Disorder: Month criterion count	113	0.98	0.48	0.00	2.00
cdc10edm	Eating Disorder: Month diagnosis	113	0.00	0.00	0.00	0.00
cdc10eim	Eating Disorder: Month impairment int1	113	0.00	0.00	0.00	0.00
cdc10ejm	Eating Disorder: Month impairment int2	113	0.00	0.00	0.00	0.00
cdc10ekm	Eating Disorder: Month impairment severe	113	0.00	0.00	0.00	0.00
cdc10ecy	Eating Disorder: Year criterion count	113	1.14	0.62	0.00	2.00
cdc10edy	Eating Disorder: Year diagnosis	113	0.00	0.00	0.00	0.00
cdc10eiy	Eating Disorder: Year impairment int1	113	0.00	0.00	0.00	0.00
cdc10ejy	Eating Disorder: Year impairment int2	113	0.00	0.00	0.00	0.00
cdc10eky	Eating Disorder: Year impairment severe	113	0.00	0.00	0.00	0.00
cdc10gcm	GA Disorder: Month criterion count	113	0.13	0.59	0.00	4.00
cdc10gdm	GA Disorder: Month Diagnosis	113	0.00	0.00	0.00	0.00
cdc10gim	GA Disorder: Month impairment int1	113	0.00	0.00	0.00	0.00
cdc10gj m	GA Disorder: Month impairment int2	113	0.00	0.00	0.00	0.00
cdc10gkm	GA Disorder: Month impairment severe	113	0.00	0.00	0.00	0.00
cdc10gcy	GA Disorder: Year criterion count	113	0.28	0.73	0.00	4.00
cdc10gdy	GA Disorder: Year Diagnosis	113	0.00	0.00	0.00	0.00

Descriptive Statistics - High Risk Control Sample						
Variable	Label	N	Mean	Std Dev	Minimum	Maximum
cdc10giy	GA Disorder: Year impairment int1	113	0.00	0.00	0.00	0.00
cdc10gjy	GA Disorder: Year impairment int2	113	0.00	0.00	0.00	0.00
cdc10gky	GA Disorder: Year impairment severe	113	0.00	0.00	0.00	0.00
cdc10rcm	Major Depression: Month criterion count	113	0.25	0.88	0.00	6.00
cdc10rdm	Major Depression: Month Diagnosis	112	0.01	0.09	0.00	1.00
cdc10rim	Major Depression: Month impairment int1	112	0.00	0.00	0.00	0.00
cdc10rjm	Major Depression: Month impairment int2	112	0.00	0.00	0.00	0.00
cdc10rkm	Major Depression: Month impairment severe	112	0.00	0.00	0.00	0.00
cdc10rcy	Major Depression: Year criterion count	113	0.42	1.20	0.00	7.00
cdc10rdy	Major Depression: Year Diagnosis	111	0.02	0.13	0.00	1.00
cdc10riy	Major Depression: Year impairment int1	111	0.01	0.09	0.00	1.00
cdc10rjy	Major Depression: Year impairment int2	112	0.01	0.09	0.00	1.00
cdc10rky	Major Depression: Year impairment severe	112	0.01	0.09	0.00	1.00
cdc10ocm	OD Disorder: Month criterion count	113	0.53	1.32	0.00	7.00
cdc10odm	OD Disorder: Month Diagnosis	113	0.06	0.24	0.00	1.00
cdc10oim	OD Disorder: Month impairment int1	113	0.05	0.23	0.00	1.00
cdc10ojm	OD Disorder: Month impairment int2	113	0.04	0.19	0.00	1.00
cdc10okm	OD Disorder: Month impairment severe	113	0.04	0.19	0.00	1.00
cdc10ocy	OD Disorder: Year criterion count	113	0.73	1.50	0.00	7.00
cdc10ody	OD Disorder: Year Diagnosis	113	0.08	0.27	0.00	1.00
cdc10oiy	OD Disorder: Year impairment int1	113	0.06	0.24	0.00	1.00
cdc10ojy	OD Disorder: Year impairment int2	113	0.04	0.19	0.00	1.00
cdc10oky	OD Disorder: Year impairment severe	113	0.04	0.19	0.00	1.00
cdc10tcm	PTSD: Month criterion count	112	0.55	1.59	0.00	10.00
cdc10tdm	PTSD: Month diagnosis	112	0.01	0.09	0.00	1.00
cdc10tim	PTSD: Month impairment int1	113	0.01	0.09	0.00	1.00
cdc10tjm	PTSD: Month impairment int2	113	0.01	0.09	0.00	1.00
cdc10tkm	PTSD: Month impairment severe	113	0.01	0.09	0.00	1.00
cdc10tcy	PTSD: Year criterion count	112	0.86	2.18	0.00	11.00
cdc10tdy	PTSD: Year diagnosis	112	0.04	0.21	0.00	1.00
cdc10tiy	PTSD: Year impairment int1	113	0.04	0.19	0.00	1.00
cdc10tjy	PTSD: Year impairment int2	113	0.02	0.13	0.00	1.00
cdc10tky	PTSD: Year impairment severe	113	0.02	0.13	0.00	1.00

Descriptive Statistics - Normative Sample						
Variable	Label	N	Mean	Std Dev	Minimum	Maximum
cdc10ccm	Conduct Disorder: 6-month criterion count	277	0.28	0.73	0.00	5.00
cdc10cdm	Conduct Disorder: 6-month Diagnosis	277	0.05	0.21	0.00	1.00
cdc10cim	Conduct Disorder: 6-month impairment int1	276	0.03	0.17	0.00	1.00
cdc10cjm	Conduct Disorder: 6-month impairment int2	277	0.02	0.13	0.00	1.00
cdc10ckm	Conduct Disorder: 6-month impairment severe	276	0.02	0.13	0.00	1.00
cdc10ccy	Conduct Disorder: Year criterion count	277	0.47	1.06	0.00	9.00
cdc10cdy	Conduct Disorder: Year Diagnosis	277	0.05	0.21	0.00	1.00
cdc10ciy	Conduct Disorder: Year impairment int1	276	0.03	0.17	0.00	1.00
cdc10c jy	Conduct Disorder: Year impairment int2	277	0.02	0.13	0.00	1.00
cdc10cky	Conduct Disorder: Year impairment severe	276	0.02	0.13	0.00	1.00
cdc10dcm	Dysthymia: Month criterion count	277	0.03	0.32	0.00	5.00
cdc10ddm	Dysthymia: Month diagnosis	277	0.00	0.06	0.00	1.00
cdc10dim	Dysthymia: Month impairment int1	277	0.00	0.06	0.00	1.00
cdc10djm	Dysthymia: Month impairment int2	277	0.00	0.06	0.00	1.00
cdc10dkm	Dysthymia: Month impairment severe	277	0.00	0.00	0.00	0.00
cdc10dcy	Dysthymia: Year criterion count	277	0.03	0.32	0.00	5.00
cdc10ddy	Dysthymia: Year diagnosis	277	0.00	0.06	0.00	1.00
cdc10diy	Dysthymia: Year impairment int1	277	0.00	0.06	0.00	1.00
cdc10djy	Dysthymia: Year impairment int2	277	0.00	0.06	0.00	1.00
cdc10dky	Dysthymia: Year impairment severe	277	0.00	0.00	0.00	0.00
cdc10ecm	Eating Disorder: Month criterion count	277	0.79	0.58	0.00	3.00
cdc10edm	Eating Disorder: Month diagnosis	277	0.00	0.00	0.00	0.00
cdc10eim	Eating Disorder: Month impairment int1	277	0.00	0.00	0.00	0.00
cdc10ejm	Eating Disorder: Month impairment int2	277	0.00	0.00	0.00	0.00
cdc10ekm	Eating Disorder: Month impairment severe	277	0.00	0.00	0.00	0.00
cdc10ecy	Eating Disorder: Year criterion count	277	0.84	0.66	0.00	2.00
cdc10edy	Eating Disorder: Year diagnosis	277	0.00	0.00	0.00	0.00
cdc10eiy	Eating Disorder: Year impairment int1	277	0.00	0.00	0.00	0.00
cdc10ejy	Eating Disorder: Year impairment int2	277	0.00	0.00	0.00	0.00
cdc10eky	Eating Disorder: Year impairment severe	277	0.00	0.00	0.00	0.00
cdc10gcm	GA Disorder: Month criterion count	277	0.08	0.42	0.00	4.00
cdc10gdm	GA Disorder: Month Diagnosis	276	0.00	0.00	0.00	0.00
cdc10gim	GA Disorder: Month impairment int1	277	0.00	0.00	0.00	0.00
cdc10gjm	GA Disorder: Month impairment int2	277	0.00	0.00	0.00	0.00
cdc10gkm	GA Disorder: Month impairment severe	277	0.00	0.00	0.00	0.00
cdc10gcy	GA Disorder: Year criterion count	277	0.21	0.70	0.00	5.00
cdc10gdy	GA Disorder: Year Diagnosis	276	0.00	0.00	0.00	0.00
cdc10giy	GA Disorder: Year impairment int1	277	0.00	0.00	0.00	0.00
cdc10gjy	GA Disorder: Year impairment int2	277	0.00	0.00	0.00	0.00



Descriptive Statistics - Normative Sample						
Variable	Label	N	Mean	Std Dev	Minimum	Maximum
cdc10gky	GA Disorder: Year impairment severe	277	0.00	0.00	0.00	0.00
cdc10rcm	Major Depression: Month criterion count	277	0.11	0.61	0.00	6.00
cdc10rdm	Major Depression: Month Diagnosis	276	0.01	0.08	0.00	1.00
cdc10rim	Major Depression: Month impairment int1	277	0.00	0.06	0.00	1.00
cdc10rjm	Major Depression: Month impairment int2	277	0.00	0.06	0.00	1.00
cdc10rkm	Major Depression: Month impairment severe	277	0.00	0.06	0.00	1.00
cdc10rcy	Major Depression: Year criterion count	277	0.22	0.93	0.00	7.00
cdc10rdy	Major Depression: Year Diagnosis	276	0.01	0.12	0.00	1.00
cdc10riy	Major Depression: Year impairment int1	277	0.01	0.10	0.00	1.00
cdc10rjy	Major Depression: Year impairment int2	277	0.01	0.08	0.00	1.00
cdc10rky	Major Depression: Year impairment severe	277	0.00	0.06	0.00	1.00
cdc10ocm	OD Disorder: Month criterion count	277	0.26	0.72	0.00	6.00
cdc10odm	OD Disorder: Month Diagnosis	277	0.00	0.06	0.00	1.00
cdc10oim	OD Disorder: Month impairment int1	277	0.00	0.06	0.00	1.00
cdc10ojm	OD Disorder: Month impairment int2	277	0.00	0.06	0.00	1.00
cdc10okm	OD Disorder: Month impairment severe	277	0.00	0.06	0.00	1.00
cdc10ocy	OD Disorder: Year criterion count	277	0.38	0.96	0.00	7.00
cdc10ody	OD Disorder: Year Diagnosis	277	0.02	0.15	0.00	1.00
cdc10oiy	OD Disorder: Year impairment int1	277	0.02	0.15	0.00	1.00
cdc10ojy	OD Disorder: Year impairment int2	277	0.01	0.10	0.00	1.00
cdc10oky	OD Disorder: Year impairment severe	277	0.01	0.10	0.00	1.00
cdc10tcm	PTSD: Month criterion count	273	0.37	1.11	0.00	9.00
cdc10tdm	PTSD: Month diagnosis	273	0.00	0.00	0.00	0.00
cdc10tim	PTSD: Month impairment int1	277	0.00	0.00	0.00	0.00
cdc10tjm	PTSD: Month impairment int2	277	0.00	0.00	0.00	0.00
cdc10tkm	PTSD: Month impairment severe	277	0.00	0.00	0.00	0.00
cdc10tcy	PTSD: Year criterion count	273	0.66	1.79	0.00	13.00
cdc10tdy	PTSD: Year diagnosis	273	0.02	0.15	0.00	1.00
cdc10tiy	PTSD: Year impairment int1	277	0.02	0.13	0.00	1.00
cdc10tjy	PTSD: Year impairment int2	277	0.01	0.10	0.00	1.00
cdc10tky	PTSD: Year impairment severe	277	0.01	0.08	0.00	1.00

VII. Scale Correlations

Pearson Correlation Coefficients Prob >  r  under H0: Rho=0 Number of Observations											
	cdc10ccm	cdc10cdm	cdc10cim	cdc10cjm	cdc10ckm	cdc10cc y	cdc10cd y	cdc10ci y	cdc10cj y	cdc10ck y	cdc10dcm
<b>cdc10ccm Conduct Disorder: 6- month criterion count</b>	1.000 0.000 338	0.706 0.000 338	0.557 0.000 337	0.467 0.000 338	0.483 0.000 337	0.875 0.000 338	0.683 0.000 338	0.557 0.000 337	0.467 0.000 338	0.483 0.000 337	-0.026 0.628 338
<b>cdc10cdm Conduct Disorder: 6- month Diagnosis</b>	0.706 0.000 338	1.000 0.000 338	0.797 0.000 337	0.567 0.000 338	0.632 0.000 337	0.806 0.000 338	0.972 0.000 338	0.797 0.000 337	0.567 0.000 338	0.632 0.000 337	0.013 0.812 338
<b>cdc10cim Conduct Disorder: 6- month impairment int1</b>	0.557 0.000 337	0.797 0.000 337	1.000 0.000 337	0.733 0.000 337	0.793 0.000 337	0.650 0.000 337	0.773 0.000 337	1.000 0.000 337	0.733 0.000 337	0.793 0.000 337	-0.018 0.745 337
<b>cdc10cjm Conduct Disorder: 6- month impairment int2</b>	0.467 0.000 338	0.567 0.000 338	0.733 0.000 337	1.000 0.000 338	0.924 0.000 337	0.572 0.000 338	0.551 0.000 338	0.733 0.000 337	1.000 0.000 338	0.924 0.000 337	-0.013 0.812 338
<b>cdc10ckm Conduct Disorder: 6- month impairment severe</b>	0.483 0.000 337	0.632 0.000 337	0.793 0.000 337	0.924 0.000 337	1.000 0.000 337	0.597 0.000 337	0.613 0.000 337	0.793 0.000 337	0.924 0.000 337	1.000 0.000 337	-0.014 0.796 337
<b>cdc10ccy Conduct Disorder: Year criterion count</b>	0.875 0.000 338	0.806 0.000 338	0.650 0.000 337	0.572 0.000 338	0.597 0.000 337	1.000 0.000 338	0.813 0.000 338	0.650 0.000 337	0.572 0.000 338	0.597 0.000 337	-0.008 0.882 338
<b>cdc10cdy Conduct Disorder: Year Diagnosis</b>	0.683 0.000 338	0.972 0.000 338	0.773 0.000 337	0.551 0.000 338	0.613 0.000 337	0.813 0.000 338	1.000 0.000 338	0.773 0.000 337	0.551 0.000 338	0.613 0.000 337	0.011 0.835 338
<b>cdc10ciy Conduct Disorder: Year impairment int1</b>	0.557 0.000 337	0.797 0.000 337	1.000 0.000 337	0.733 0.000 337	0.793 0.000 337	0.650 0.000 337	0.773 0.000 337	1.000 0.000 337	0.733 0.000 337	0.793 0.000 337	-0.018 0.745 337
<b>cdc10cgy Conduct Disorder: Year impairment int2</b>	0.467 0.000 338	0.567 0.000 338	0.733 0.000 337	1.000 0.000 338	0.924 0.000 337	0.572 0.000 338	0.551 0.000 338	0.733 0.000 337	1.000 0.000 338	0.924 0.000 337	-0.013 0.812 338
<b>cdc10cky Conduct Disorder: Year impairment severe</b>	0.483 0.000 337	0.632 0.000 337	0.793 0.000 337	0.924 0.000 337	1.000 0.000 337	0.597 0.000 337	0.613 0.000 337	0.793 0.000 337	0.924 0.000 337	1.000 0.000 337	-0.014 0.796 337

Pearson Correlation Coefficients Prob >  r  under H0: Rho=0 Number of Observations											
	cdc10ccm	cdc10cdm	cdc10cim	cdc10cjm	cdc10ckm	cdc10cc y	cdc10cd y	cdc10ci y	cdc10cj y	cdc10ck y	cdc10dcm
<b>cdc10dcm Dysthymia: Month criterion count</b>	-0.026 0.628 338	0.013 0.812 338	-0.018 0.745 337	-0.013 0.812 338	-0.014 0.796 337	-0.008 0.882 338	0.011 0.835 338	-0.018 0.745 337	-0.013 0.812 338	-0.014 0.796 337	1.000 338
<b>cdc10ddm Dysthymia: Month diagnosis</b>	-0.021 0.704 338	-0.013 0.813 338	-0.010 0.855 337	-0.007 0.893 338	-0.008 0.884 337	-0.024 0.661 338	-0.013 0.808 338	-0.010 0.855 337	-0.007 0.893 338	-0.008 0.884 337	0.736 0.000 338
<b>cdc10dim Dysthymia: Month impairment int1</b>	-0.021 0.704 338	-0.013 0.813 338	-0.010 0.855 337	-0.007 0.893 338	-0.008 0.884 337	-0.024 0.661 338	-0.013 0.808 338	-0.010 0.855 337	-0.007 0.893 338	-0.008 0.884 337	0.736 0.000 338
<b>cdc10djm Dysthymia: Month impairment int2</b>	-0.021 0.704 338	-0.013 0.813 338	-0.010 0.855 337	-0.007 0.893 338	-0.008 0.884 337	-0.024 0.661 338	-0.013 0.808 338	-0.010 0.855 337	-0.007 0.893 338	-0.008 0.884 337	0.736 0.000 338
<b>cdc10dkm Dysthymia: Month impairment severe</b>	. 338	. 338	. 337	. 338	. 337	. 338	. 338	. 337	. 338	. 337	. 338
<b>cdc10dcy Dysthymia: Year criterion count</b>	-0.027 0.621 338	0.010 0.853 338	-0.018 0.747 337	-0.013 0.814 338	-0.014 0.798 337	-0.011 0.846 338	0.009 0.875 338	-0.018 0.747 337	-0.013 0.814 338	-0.014 0.798 337	0.994 0.000 338
<b>cdc10ddy Dysthymia: Year diagnosis</b>	-0.021 0.704 338	-0.013 0.813 338	-0.010 0.855 337	-0.007 0.893 338	-0.008 0.884 337	-0.024 0.661 338	-0.013 0.808 338	-0.010 0.855 337	-0.007 0.893 338	-0.008 0.884 337	0.736 0.000 338
<b>cdc10diy Dysthymia: Year impairment int1</b>	-0.021 0.704 338	-0.013 0.813 338	-0.010 0.855 337	-0.007 0.893 338	-0.008 0.884 337	-0.024 0.661 338	-0.013 0.808 338	-0.010 0.855 337	-0.007 0.893 338	-0.008 0.884 337	0.736 0.000 338
<b>cdc10djy Dysthymia: Year impairment int2</b>	-0.021 0.704 338	-0.013 0.813 338	-0.010 0.855 337	-0.007 0.893 338	-0.008 0.884 337	-0.024 0.661 338	-0.013 0.808 338	-0.010 0.855 337	-0.007 0.893 338	-0.008 0.884 337	0.736 0.000 338
<b>cdc10dky Dysthymia: Year impairment severe</b>	. 338	. 338	. 337	. 338	. 337	. 338	. 338	. 337	. 338	. 337	. 338
<b>cdc10ecm Eating Disorder: Month criterion count</b>	0.053 0.335 338	-0.022 0.682 338	0.024 0.656 337	0.040 0.465 338	0.043 0.436 337	0.059 0.278 338	-0.018 0.742 338	0.024 0.656 337	0.040 0.465 338	0.043 0.436 337	0.099 0.068 338

Pearson Correlation Coefficients Prob >  r  under H0: Rho=0 Number of Observations											
	cdc10ccm	cdc10cdm	cdc10cim	cdc10cjm	cdc10ckm	cdc10cc y	cdc10cd y	cdc10ci y	cdc10cj y	cdc10ck y	cdc10dcm
cdc10edm Eating Disorder: Month diagnosis	.	.	.	.	.	.	.	.	.	.	.
	338	338	337	338	337	338	338	337	338	337	338
cdc10eim Eating Disorder: Month impairment int1	.	.	.	.	.	.	.	.	.	.	.
	338	338	337	338	337	338	338	337	338	337	338
cdc10ejm Eating Disorder: Month impairment int2	.	.	.	.	.	.	.	.	.	.	.
	338	338	337	338	337	338	338	337	338	337	338
cdc10ekm Eating Disorder: Month impairment severe	.	.	.	.	.	.	.	.	.	.	.
	338	338	337	338	337	338	338	337	338	337	338
cdc10ecy Eating Disorder: Year criterion count	0.078 0.152 338	0.074 0.175 338	0.101 0.063 337	0.086 0.113 338	0.083 0.127 337	0.105 0.053 338	0.074 0.175 338	0.101 0.063 337	0.086 0.113 338	0.083 0.127 337	0.038 0.485 338
cdc10edy Eating Disorder: Year diagnosis	.	.	.	.	.	.	.	.	.	.	.
	338	338	337	338	337	338	338	337	338	337	338
cdc10eiy Eating Disorder: Year impairment int1	.	.	.	.	.	.	.	.	.	.	.
	338	338	337	338	337	338	338	337	338	337	338
cdc10ejy Eating Disorder: Year impairment int2	.	.	.	.	.	.	.	.	.	.	.
	338	338	337	338	337	338	338	337	338	337	338
cdc10eky Eating Disorder: Year impairment severe	.	.	.	.	.	.	.	.	.	.	.
	338	338	337	338	337	338	338	337	338	337	338
cdc10gcm GA Disorder: Month criterion count	0.079 0.146 338	0.033 0.542 338	-0.003 0.962 337	-0.027 0.625 338	-0.029 0.596 337	0.082 0.132 338	0.056 0.305 338	-0.003 0.962 337	-0.027 0.625 338	-0.029 0.596 337	-0.019 0.725 338
cdc10gdm GA Disorder: Month Diagnosis	.	.	.	.	.	.	.	.	.	.	.
	337	337	336	337	336	337	337	336	337	336	337

Pearson Correlation Coefficients Prob >  r  under H0: Rho=0 Number of Observations											
	cdc10ccm	cdc10cdm	cdc10cim	cdc10cjm	cdc10ckm	cdc10cc y	cdc10cd y	cdc10ci y	cdc10cj y	cdc10ck y	cdc10dcm
<b>cdc10gim</b> GA Disorder: Month impairment int1	.	.	.	.	.	.	.	.	.	.	.
	338	338	337	338	337	338	338	337	338	337	338
<b>cdc10gjm</b> GA Disorder: Month impairment int2	.	.	.	.	.	.	.	.	.	.	.
	338	338	337	338	337	338	338	337	338	337	338
<b>cdc10gkm</b> GA Disorder: Month impairment severe	.	.	.	.	.	.	.	.	.	.	.
	338	338	337	338	337	338	338	337	338	337	338
<b>cdc10gcy</b> GA Disorder: Year criterion count	0.029 0.589 338	-0.004 0.945 338	-0.036 0.508 337	-0.043 0.428 338	-0.047 0.391 337	0.046 0.396 338	0.010 0.856 338	-0.036 0.508 337	-0.043 0.428 338	-0.047 0.391 337	0.113 0.038 338
<b>cdc10gdy</b> GA Disorder: Year Diagnosis	.	.	.	.	.	.	.	.	.	.	.
	337	337	336	337	336	337	337	336	337	336	337
<b>cdc10giy</b> GA Disorder: Year impairment int1	.	.	.	.	.	.	.	.	.	.	.
	338	338	337	338	337	338	338	337	338	337	338
<b>cdc10g jy</b> GA Disorder: Year impairment int2	.	.	.	.	.	.	.	.	.	.	.
	338	338	337	338	337	338	338	337	338	337	338
<b>cdc10gky</b> GA Disorder: Year impairment severe	.	.	.	.	.	.	.	.	.	.	.
	338	338	337	338	337	338	338	337	338	337	338
<b>cdc10rcm</b> Major Depression: Month criterion count	0.142 0.009 338	0.120 0.027 338	0.175 0.001 337	0.257 0.000 338	0.235 0.000 337	0.201 0.000 338	0.115 0.035 338	0.175 0.001 337	0.257 0.000 338	0.235 0.000 337	-0.019 0.727 338
<b>cdc10rdm</b> Major Depression: Month Diagnosis	0.169 0.002 336	0.159 0.004 336	0.203 0.000 335	0.282 0.000 336	0.260 0.000 335	0.198 0.000 336	0.153 0.005 336	0.203 0.000 335	0.282 0.000 336	0.260 0.000 335	-0.008 0.891 336
<b>cdc10rim</b> Major Depression: Month impairment int1	0.119 0.028 337	-0.013 0.813 337	-0.010 0.854 336	-0.007 0.893 337	-0.008 0.884 336	0.069 0.206 337	-0.013 0.807 337	-0.010 0.854 336	-0.007 0.893 337	-0.008 0.884 336	-0.005 0.923 337

Pearson Correlation Coefficients Prob >  r  under H0: Rho=0 Number of Observations											
	cdc10ccm	cdc10cdm	cdc10cim	cdc10cjm	cdc10ckm	cdc10cc y	cdc10cd y	cdc10ci y	cdc10cj y	cdc10ck y	cdc10dcm
<b>cdc10rjm</b> Major Depression: Month impairment int2	0.119 0.028 337	-0.013 0.813 337	-0.010 0.854 336	-0.007 0.893 337	-0.008 0.884 336	0.069 0.206 337	-0.013 0.807 337	-0.010 0.854 336	-0.007 0.893 337	-0.008 0.884 336	-0.005 0.923 337
<b>cdc10rkm</b> Major Depression: Month impairment severe	0.119 0.028 337	-0.013 0.813 337	-0.010 0.854 336	-0.007 0.893 337	-0.008 0.884 336	0.069 0.206 337	-0.013 0.807 337	-0.010 0.854 336	-0.007 0.893 337	-0.008 0.884 336	-0.005 0.923 337
<b>cdc10rcy</b> Major Depression: Year criterion count	0.158 0.004 338	0.116 0.032 338	0.125 0.021 337	0.197 0.000 338	0.178 0.001 337	0.201 0.000 338	0.110 0.043 338	0.125 0.021 337	0.197 0.000 338	0.178 0.001 337	-0.025 0.648 338
<b>cdc10rdy</b> Major Depression: Year Diagnosis	0.080 0.143 335	0.084 0.126 335	0.115 0.035 334	0.169 0.002 335	0.154 0.005 334	0.095 0.083 335	0.080 0.145 335	0.115 0.035 334	0.169 0.002 335	0.154 0.005 334	-0.012 0.827 335
<b>cdc10riy</b> Major Depression: Year impairment int1	0.029 0.597 336	-0.026 0.633 336	-0.020 0.712 335	-0.015 0.787 336	-0.016 0.770 335	-0.001 0.988 336	-0.027 0.624 336	-0.020 0.712 335	-0.015 0.787 336	-0.016 0.770 335	-0.011 0.846 336
<b>cdc10rjy</b> Major Depression: Year impairment int2	0.045 0.410 337	-0.023 0.680 337	-0.017 0.750 336	-0.013 0.815 337	-0.014 0.800 336	0.012 0.821 337	-0.023 0.672 337	-0.017 0.750 336	-0.013 0.815 337	-0.014 0.800 336	-0.009 0.867 337
<b>cdc10rky</b> Major Depression: Year impairment severe	0.070 0.201 337	-0.018 0.737 337	-0.014 0.795 336	-0.010 0.849 337	-0.011 0.837 336	0.032 0.558 337	-0.019 0.730 337	-0.014 0.795 336	-0.010 0.849 337	-0.011 0.837 336	-0.007 0.891 337
<b>cdc10ocm</b> OD Disorder: Month criterion count	0.510 0.000 338	0.464 0.000 338	0.329 0.000 337	0.311 0.000 338	0.283 0.000 337	0.573 0.000 338	0.461 0.000 338	0.329 0.000 337	0.311 0.000 338	0.283 0.000 337	0.051 0.347 338
<b>cdc10odm</b> OD Disorder: Month Diagnosis	0.452 0.000 338	0.428 0.000 338	0.325 0.000 337	0.295 0.000 338	0.271 0.000 337	0.521 0.000 338	0.415 0.000 338	0.325 0.000 337	0.295 0.000 338	0.271 0.000 337	0.043 0.436 338
<b>cdc10oim</b> OD Disorder: Month impairment int1	0.352 0.000 338	0.367 0.000 338	0.354 0.000 337	0.321 0.000 338	0.295 0.000 337	0.457 0.000 338	0.356 0.000 338	0.354 0.000 337	0.321 0.000 338	0.295 0.000 337	0.048 0.379 338

**Pearson Correlation Coefficients**  
**Prob > |r| under H0: Rho=0**  
**Number of Observations**

	cdc10ccm	cdc10cdm	cdc10cim	cdc10cjm	cdc10ckm	cdc10cc y	cdc10cd y	cdc10ci y	cdc10cj y	cdc10ck y	cdc10dcm
<b>cdc10ojm</b> OD Disorder: Month impairment int2	0.381 0.000 338	0.340 0.000 338	0.442 0.000 337	0.400 0.000 338	0.368 0.000 337	0.419 0.000 338	0.330 0.000 338	0.442 0.000 337	0.400 0.000 338	0.368 0.000 337	-0.011 0.846 338
<b>cdc10okm</b> OD Disorder: Month impairment severe	0.240 0.000 338	0.218 0.000 338	0.288 0.000 337	0.192 0.000 338	0.176 0.001 337	0.279 0.000 338	0.211 0.000 338	0.288 0.000 337	0.192 0.000 338	0.176 0.001 337	-0.011 0.846 338
<b>cdc10ocy</b> OD Disorder: Year criterion count	0.495 0.000 338	0.429 0.000 338	0.301 0.000 337	0.283 0.000 338	0.259 0.000 337	0.554 0.000 338	0.435 0.000 338	0.301 0.000 337	0.283 0.000 338	0.259 0.000 337	0.032 0.559 338
<b>cdc10ody</b> OD Disorder: Year Diagnosis	0.418 0.000 338	0.432 0.000 338	0.325 0.000 337	0.323 0.000 338	0.309 0.000 337	0.503 0.000 338	0.419 0.000 338	0.325 0.000 337	0.323 0.000 338	0.309 0.000 337	0.023 0.679 338
<b>cdc10oiy</b> OD Disorder: Year impairment int1	0.338 0.000 338	0.402 0.000 338	0.362 0.000 337	0.354 0.000 338	0.342 0.000 337	0.446 0.000 338	0.390 0.000 338	0.362 0.000 337	0.354 0.000 338	0.342 0.000 337	0.028 0.612 338
<b>cdc10ojy</b> OD Disorder: Year impairment int2	0.352 0.000 338	0.367 0.000 338	0.392 0.000 337	0.321 0.000 338	0.326 0.000 337	0.400 0.000 338	0.356 0.000 338	0.392 0.000 337	0.321 0.000 338	0.326 0.000 337	-0.013 0.812 338
<b>cdc10oky</b> OD Disorder: Year impairment severe	0.237 0.000 338	0.267 0.000 338	0.254 0.000 337	0.152 0.005 338	0.154 0.005 337	0.285 0.000 338	0.259 0.000 338	0.254 0.000 337	0.152 0.005 338	0.154 0.005 337	-0.013 0.812 338
<b>cdc10tcm</b> PTSD: Month criterion count	0.201 0.000 334	0.155 0.004 334	0.150 0.006 333	0.181 0.001 334	0.162 0.003 333	0.212 0.000 334	0.148 0.007 334	0.150 0.006 333	0.181 0.001 334	0.162 0.003 333	0.171 0.002 334
<b>cdc10tdm</b> PTSD: Month diagnosis	-0.021 0.705 334	-0.013 0.812 334	-0.010 0.854 333	-0.007 0.893 334	-0.008 0.884 333	0.023 0.681 334	-0.013 0.806 334	-0.010 0.854 333	-0.007 0.893 334	-0.008 0.884 333	-0.005 0.923 334
<b>cdc10tim</b> PTSD: Month impairment int1	-0.021 0.704 338	-0.013 0.813 338	-0.010 0.855 337	-0.007 0.893 338	-0.008 0.884 337	0.023 0.680 338	-0.013 0.808 338	-0.010 0.855 337	-0.007 0.893 338	-0.008 0.884 337	-0.005 0.923 338
<b>cdc10tjm</b> PTSD: Month impairment int2	-0.021 0.704 338	-0.013 0.813 338	-0.010 0.855 337	-0.007 0.893 338	-0.008 0.884 337	0.023 0.680 338	-0.013 0.808 338	-0.010 0.855 337	-0.007 0.893 338	-0.008 0.884 337	-0.005 0.923 338
<b>cdc10tkm</b> PTSD: Month impairment severe	-0.021 0.704 338	-0.013 0.813 338	-0.010 0.855 337	-0.007 0.893 338	-0.008 0.884 337	0.023 0.680 338	-0.013 0.808 338	-0.010 0.855 337	-0.007 0.893 338	-0.008 0.884 337	-0.005 0.923 338



Pearson Correlation Coefficients Prob >  r  under H0: Rho=0 Number of Observations											
	cdc10ccm	cdc10cdm	cdc10cim	cdc10cjm	cdc10ckm	cdc10cc y	cdc10cd y	cdc10ci y	cdc10cj y	cdc10ck y	cdc10dcm
<b>cdc10tcy PTSD: Year criterion count</b>	0.183 0.001 334	0.144 0.008 334	0.169 0.002 333	0.166 0.002 334	0.146 0.007 333	0.193 0.000 334	0.136 0.013 334	0.169 0.002 333	0.166 0.002 334	0.146 0.007 333	0.193 0.000 334
<b>cdc10tdy PTSD: Year diagnosis</b>	0.185 0.001 334	0.243 0.000 334	0.324 0.000 333	0.295 0.000 334	0.270 0.000 333	0.273 0.000 334	0.235 0.000 334	0.324 0.000 333	0.295 0.000 334	0.270 0.000 333	0.269 0.000 334
<b>cdc10tiy PTSD: Year impairment int1</b>	0.151 0.006 338	0.168 0.002 338	0.228 0.000 337	0.152 0.005 338	0.138 0.011 337	0.209 0.000 338	0.162 0.003 338	0.228 0.000 337	0.152 0.005 338	0.138 0.011 337	0.292 0.000 338
<b>cdc10tjy PTSD: Year impairment int2</b>	-0.042 0.446 338	-0.026 0.634 338	-0.020 0.713 337	-0.015 0.788 338	-0.016 0.770 337	-0.025 0.651 338	-0.027 0.625 338	-0.020 0.713 337	-0.015 0.788 338	-0.016 0.770 337	0.362 0.000 338
<b>cdc10tky PTSD: Year impairment severe</b>	-0.036 0.509 338	-0.022 0.681 338	-0.017 0.750 337	-0.013 0.816 338	-0.014 0.801 337	-0.015 0.788 338	-0.023 0.672 338	-0.017 0.750 337	-0.013 0.816 338	-0.014 0.801 337	0.420 0.000 338

Pearson Correlation Coefficients Prob >  r  under H0: Rho=0 Number of Observations											
	cdc10ddm	cdc10dim	cdc10djm	cdc10dkm	cdc10dc y	cdc10dd y	cdc10di y	cdc10dj y	cdc10dk y	cdc10ecm	cdc10edm
<b>cdc10ccm Conduct Disorder: 6- month criterion count</b>	-0.021 0.704 338	-0.021 0.704 338	-0.021 0.704 338	.	-0.027 0.621 338	-0.021 0.704 338	-0.021 0.704 338	-0.021 0.704 338	.	0.053 0.335 338	.
<b>cdc10cdm Conduct Disorder: 6- month Diagnosis</b>	-0.013 0.813 338	-0.013 0.813 338	-0.013 0.813 338	.	0.010 0.853 338	-0.013 0.813 338	-0.013 0.813 338	-0.013 0.813 338	.	-0.022 0.682 338	.
<b>cdc10cim Conduct Disorder: 6- month impairment int1</b>	-0.010 0.855 337	-0.010 0.855 337	-0.010 0.855 337	.	-0.018 0.747 337	-0.010 0.855 337	-0.010 0.855 337	-0.010 0.855 337	.	0.024 0.656 337	.
<b>cdc10cjm Conduct Disorder: 6- month impairment int2</b>	-0.007 0.893 338	-0.007 0.893 338	-0.007 0.893 338	.	-0.013 0.814 338	-0.007 0.893 338	-0.007 0.893 338	-0.007 0.893 338	.	0.040 0.465 338	.
<b>cdc10ckm Conduct Disorder: 6- month impairment severe</b>	-0.008 0.884 337	-0.008 0.884 337	-0.008 0.884 337	.	-0.014 0.798 337	-0.008 0.884 337	-0.008 0.884 337	-0.008 0.884 337	.	0.043 0.436 337	.

Pearson Correlation Coefficients Prob >  r  under H0: Rho=0 Number of Observations											
	cdc10ddm	cdc10dim	cdc10djm	cdc10dkm	cdc10dc y	cdc10dd y	cdc10di y	cdc10dj y	cdc10dk y	cdc10ecm	cdc10edm
<b>cdc10ccy Conduct Disorder: Year criterion count</b>	-0.024 0.661 338	-0.024 0.661 338	-0.024 0.661 338	. . 338	-0.011 0.846 338	-0.024 0.661 338	-0.024 0.661 338	-0.024 0.661 338	. . 338	0.059 0.278 338	. . 338
<b>cdc10cdy Conduct Disorder: Year Diagnosis</b>	-0.013 0.808 338	-0.013 0.808 338	-0.013 0.808 338	. . 338	0.009 0.875 338	-0.013 0.808 338	-0.013 0.808 338	-0.013 0.808 338	. . 338	-0.018 0.742 338	. . 338
<b>cdc10ciy Conduct Disorder: Year impairment int1</b>	-0.010 0.855 337	-0.010 0.855 337	-0.010 0.855 337	. . 337	-0.018 0.747 337	-0.010 0.855 337	-0.010 0.855 337	-0.010 0.855 337	. . 337	0.024 0.656 337	. . 337
<b>cdc10cyj Conduct Disorder: Year impairment int2</b>	-0.007 0.893 338	-0.007 0.893 338	-0.007 0.893 338	. . 338	-0.013 0.814 338	-0.007 0.893 338	-0.007 0.893 338	-0.007 0.893 338	. . 338	0.040 0.465 338	. . 338
<b>cdc10cky Conduct Disorder: Year impairment severe</b>	-0.008 0.884 337	-0.008 0.884 337	-0.008 0.884 337	. . 337	-0.014 0.798 337	-0.008 0.884 337	-0.008 0.884 337	-0.008 0.884 337	. . 337	0.043 0.436 337	. . 337
<b>cdc10dcm Dysthymia: Month criterion count</b>	0.736 0.000 338	0.736 0.000 338	0.736 0.000 338	. . 338	0.994 0.000 338	0.736 0.000 338	0.736 0.000 338	0.736 0.000 338	. . 338	0.099 0.068 338	. . 338
<b>cdc10ddm Dysthymia: Month diagnosis</b>	1.000 0.000 338	1.000 0.000 338	1.000 0.000 338	. . 338	0.673 0.000 338	1.000 0.000 338	1.000 0.000 338	1.000 0.000 338	. . 338	0.112 0.040 338	. . 338
<b>cdc10dim Dysthymia: Month impairment int1</b>	1.000 0.000 338	1.000 0.000 338	1.000 0.000 338	. . 338	0.673 0.000 338	1.000 0.000 338	1.000 0.000 338	1.000 0.000 338	. . 338	0.112 0.040 338	. . 338
<b>cdc10djm Dysthymia: Month impairment int2</b>	1.000 0.000 338	1.000 0.000 338	1.000 0.000 338	. . 338	0.673 0.000 338	1.000 0.000 338	1.000 0.000 338	1.000 0.000 338	. . 338	0.112 0.040 338	. . 338
<b>cdc10dkm Dysthymia: Month impairment severe</b>	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338
<b>cdc10dcy Dysthymia: Year criterion count</b>	0.673 0.000 338	0.673 0.000 338	0.673 0.000 338	. . 338	1.000 0.000 338	0.673 0.000 338	0.673 0.000 338	0.673 0.000 338	. . 338	0.093 0.087 338	. . 338

Pearson Correlation Coefficients Prob >  r  under H0: Rho=0 Number of Observations											
	cdc10ddm	cdc10dim	cdc10djm	cdc10dkm	cdc10dc y	cdc10dd y	cdc10di y	cdc10dj y	cdc10dk y	cdc10ecm	cdc10edm
<b>cdc10ddy Dysthymia: Year diagnosis</b>	1.000 0.000 338	1.000 0.000 338	1.000 0.000 338	. . 338	0.673 0.000 338	1.000 0.000 338	1.000 0.000 338	1.000 0.000 338	. . 338	0.112 0.040 338	. . 338
<b>cdc10diy Dysthymia: Year impairment int1</b>	1.000 0.000 338	1.000 0.000 338	1.000 0.000 338	. . 338	0.673 0.000 338	1.000 0.000 338	1.000 0.000 338	1.000 0.000 338	. . 338	0.112 0.040 338	. . 338
<b>cdc10dij Dysthymia: Year impairment int2</b>	1.000 0.000 338	1.000 0.000 338	1.000 0.000 338	. . 338	0.673 0.000 338	1.000 0.000 338	1.000 0.000 338	1.000 0.000 338	. . 338	0.112 0.040 338	. . 338
<b>cdc10dky Dysthymia: Year impairment severe</b>	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338
<b>cdc10ecm Eating Disorder: Month criterion count</b>	0.112 0.040 338	0.112 0.040 338	0.112 0.040 338	. . 338	0.093 0.087 338	0.112 0.040 338	0.112 0.040 338	0.112 0.040 338	. . 338	1.000 338	. . 338
<b>cdc10edm Eating Disorder: Month diagnosis</b>	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338
<b>cdc10eim Eating Disorder: Month impairment int1</b>	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338
<b>cdc10ejm Eating Disorder: Month impairment int2</b>	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338
<b>cdc10ekm Eating Disorder: Month impairment severe</b>	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338
<b>cdc10ecy Eating Disorder: Year criterion count</b>	0.089 0.102 338	0.089 0.102 338	0.089 0.102 338	. . 338	0.025 0.648 338	0.089 0.102 338	0.089 0.102 338	0.089 0.102 338	. . 338	0.601 0.000 338	. . 338



Pearson Correlation Coefficients Prob >  r  under H0: Rho=0 Number of Observations											
	cdc10ddm	cdc10dim	cdc10djm	cdc10dkm	cdc10dc y	cdc10dd y	cdc10di y	cdc10dj y	cdc10dk y	cdc10ecm	cdc10edm
<b>cdc10giy GA Disorder: Year impairment int1</b>	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338
<b>cdc10ggy GA Disorder: Year impairment int2</b>	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338
<b>cdc10gky GA Disorder: Year impairment severe</b>	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338
<b>cdc10rcm Major Depression: Month criterion count</b>	-0.011 0.844 338	-0.011 0.844 338	-0.011 0.844 338	. 338	-0.019 0.730 338	-0.011 0.844 338	-0.011 0.844 338	-0.011 0.844 338	. 338	0.017 0.753 338	. 338
<b>cdc10rdm Major Depression: Month Diagnosis</b>	-0.004 0.938 336	-0.004 0.938 336	-0.004 0.938 336	. 336	-0.007 0.892 336	-0.004 0.938 336	-0.004 0.938 336	-0.004 0.938 336	. 336	-0.045 0.413 336	. 336
<b>cdc10rim Major Depression: Month impairment int1</b>	-0.003 0.957 337	-0.003 0.957 337	-0.003 0.957 337	. 337	-0.005 0.924 337	-0.003 0.957 337	-0.003 0.957 337	-0.003 0.957 337	. 337	-0.080 0.145 337	. 337
<b>cdc10rjm Major Depression: Month impairment int2</b>	-0.003 0.957 337	-0.003 0.957 337	-0.003 0.957 337	. 337	-0.005 0.924 337	-0.003 0.957 337	-0.003 0.957 337	-0.003 0.957 337	. 337	-0.080 0.145 337	. 337
<b>cdc10rkm Major Depression: Month impairment severe</b>	-0.003 0.957 337	-0.003 0.957 337	-0.003 0.957 337	. 337	-0.005 0.924 337	-0.003 0.957 337	-0.003 0.957 337	-0.003 0.957 337	. 337	-0.080 0.145 337	. 337
<b>cdc10rcy Major Depression: Year criterion count</b>	-0.014 0.797 338	-0.014 0.797 338	-0.014 0.797 338	. 338	-0.025 0.652 338	-0.014 0.797 338	-0.014 0.797 338	-0.014 0.797 338	. 338	-0.026 0.633 338	. 338
<b>cdc10rdy Major Depression: Year Diagnosis</b>	-0.007 0.902 335	-0.007 0.902 335	-0.007 0.902 335	. 335	-0.012 0.829 335	-0.007 0.902 335	-0.007 0.902 335	-0.007 0.902 335	. 335	-0.050 0.366 335	. 335

Pearson Correlation Coefficients Prob >  r  under H0: Rho=0 Number of Observations											
	cdc10ddm	cdc10dim	cdc10djm	cdc10dkm	cdc10dc y	cdc10dd y	cdc10di y	cdc10dj y	cdc10dk y	cdc10ecm	cdc10edm
<b>cdc10riy Major Depression: Year impairment int1</b>	-0.006 0.913 336	-0.006 0.913 336	-0.006 0.913 336	.	-0.011 0.847 336	-0.006 0.913 336	-0.006 0.913 336	-0.006 0.913 336	.	-0.064 0.245 336	.
<b>cdc10rjy Major Depression: Year impairment int2</b>	-0.005 0.925 337	-0.005 0.925 337	-0.005 0.925 337	.	-0.009 0.868 337	-0.005 0.925 337	-0.005 0.925 337	-0.005 0.925 337	.	-0.027 0.617 337	.
<b>cdc10rky Major Depression: Year impairment severe</b>	-0.004 0.939 337	-0.004 0.939 337	-0.004 0.939 337	.	-0.007 0.892 337	-0.004 0.939 337	-0.004 0.939 337	-0.004 0.939 337	.	0.023 0.675 337	.
<b>cdc10ocm OD Disorder: Month criterion count</b>	0.039 0.479 338	0.039 0.479 338	0.039 0.479 338	.	0.044 0.417 338	0.039 0.479 338	0.039 0.479 338	0.039 0.479 338	.	0.046 0.402 338	.
<b>cdc10odm OD Disorder: Month Diagnosis</b>	-0.008 0.885 338	-0.008 0.885 338	-0.008 0.885 338	.	0.038 0.488 338	-0.008 0.885 338	-0.008 0.885 338	-0.008 0.885 338	.	0.080 0.144 338	.
<b>cdc10oim OD Disorder: Month impairment int1</b>	-0.007 0.893 338	-0.007 0.893 338	-0.007 0.893 338	.	0.043 0.432 338	-0.007 0.893 338	-0.007 0.893 338	-0.007 0.893 338	.	0.119 0.029 338	.
<b>cdc10ojm OD Disorder: Month impairment int2</b>	-0.006 0.913 338	-0.006 0.913 338	-0.006 0.913 338	.	-0.010 0.848 338	-0.006 0.913 338	-0.006 0.913 338	-0.006 0.913 338	.	0.081 0.140 338	.
<b>cdc10okm OD Disorder: Month impairment severe</b>	-0.006 0.913 338	-0.006 0.913 338	-0.006 0.913 338	.	-0.010 0.848 338	-0.006 0.913 338	-0.006 0.913 338	-0.006 0.913 338	.	0.129 0.018 338	.
<b>cdc10ocy OD Disorder: Year criterion count</b>	0.026 0.634 338	0.026 0.634 338	0.026 0.634 338	.	0.026 0.632 338	0.026 0.634 338	0.026 0.634 338	0.026 0.634 338	.	0.052 0.339 338	.
<b>cdc10ody OD Disorder: Year Diagnosis</b>	-0.011 0.842 338	-0.011 0.842 338	-0.011 0.842 338	.	0.019 0.726 338	-0.011 0.842 338	-0.011 0.842 338	-0.011 0.842 338	.	0.059 0.277 338	.
<b>cdc10oiy OD Disorder: Year impairment int1</b>	-0.010 0.855 338	-0.010 0.855 338	-0.010 0.855 338	.	0.024 0.661 338	-0.010 0.855 338	-0.010 0.855 338	-0.010 0.855 338	.	0.084 0.125 338	.

Pearson Correlation Coefficients Prob >  r  under H0: Rho=0 Number of Observations											
	cdc10ddm	cdc10dim	cdc10djm	cdc10dkm	cdc10dc y	cdc10dd y	cdc10di y	cdc10dj y	cdc10dk y	cdc10ecm	cdc10edm
<b>cdc10ojy</b> OD Disorder: Year impairment int2	-0.007 0.893 338	-0.007 0.893 338	-0.007 0.893 338	. . 338	-0.013 0.814 338	-0.007 0.893 338	-0.007 0.893 338	-0.007 0.893 338	. . 338	0.000 0.993 338	. . 338
<b>cdc10oky</b> OD Disorder: Year impairment severe	-0.007 0.893 338	-0.007 0.893 338	-0.007 0.893 338	. . 338	-0.013 0.814 338	-0.007 0.893 338	-0.007 0.893 338	-0.007 0.893 338	. . 338	0.040 0.465 338	. . 338
<b>cdc10tcm</b> PTSD: Month criterion count	0.255 0.000 334	0.255 0.000 334	0.255 0.000 334	. . 334	0.154 0.005 334	0.255 0.000 334	0.255 0.000 334	0.255 0.000 334	. . 334	0.000 0.997 334	. . 334
<b>cdc10tdm</b> PTSD: Month diagnosis	-0.003 0.956 334	-0.003 0.956 334	-0.003 0.956 334	. . 334	-0.005 0.923 334	-0.003 0.956 334	-0.003 0.956 334	-0.003 0.956 334	. . 334	0.017 0.761 334	. . 334
<b>cdc10tim</b> PTSD: Month impairment int1	-0.003 0.957 338	-0.003 0.957 338	-0.003 0.957 338	. . 338	-0.005 0.924 338	-0.003 0.957 338	-0.003 0.957 338	-0.003 0.957 338	. . 338	0.016 0.767 338	. . 338
<b>cdc10tjm</b> PTSD: Month impairment int2	-0.003 0.957 338	-0.003 0.957 338	-0.003 0.957 338	. . 338	-0.005 0.924 338	-0.003 0.957 338	-0.003 0.957 338	-0.003 0.957 338	. . 338	0.016 0.767 338	. . 338
<b>cdc10tkm</b> PTSD: Month impairment severe	-0.003 0.957 338	-0.003 0.957 338	-0.003 0.957 338	. . 338	-0.005 0.924 338	-0.003 0.957 338	-0.003 0.957 338	-0.003 0.957 338	. . 338	0.016 0.767 338	. . 338
<b>cdc10tcy</b> PTSD: Year criterion count	0.288 0.000 334	0.288 0.000 334	0.288 0.000 334	. . 334	0.173 0.001 334	0.288 0.000 334	0.288 0.000 334	0.288 0.000 334	. . 334	-0.028 0.609 334	. . 334
<b>cdc10tdy</b> PTSD: Year diagnosis	0.375 0.000 334	0.375 0.000 334	0.375 0.000 334	. . 334	0.245 0.000 334	0.375 0.000 334	0.375 0.000 334	0.375 0.000 334	. . 334	0.008 0.885 334	. . 334
<b>cdc10tiy</b> PTSD: Year impairment int1	0.405 0.000 338	0.405 0.000 338	0.405 0.000 338	. . 338	0.266 0.000 338	0.405 0.000 338	0.405 0.000 338	0.405 0.000 338	. . 338	0.000 0.993 338	. . 338
<b>cdc10tjy</b> PTSD: Year impairment int2	0.498 0.000 338	0.498 0.000 338	0.498 0.000 338	. . 338	0.330 0.000 338	0.498 0.000 338	0.498 0.000 338	0.498 0.000 338	. . 338	0.032 0.552 338	. . 338
<b>cdc10tky</b> PTSD: Year impairment severe	0.576 0.000 338	0.576 0.000 338	0.576 0.000 338	. . 338	0.384 0.000 338	0.576 0.000 338	0.576 0.000 338	0.576 0.000 338	. . 338	0.028 0.607 338	. . 338

Pearson Correlation Coefficients Prob >  r  under H0: Rho=0 Number of Observations												
	cdc10eim	cdc10ejm	cdc10ekm	cdc10ec y	cdc10ed y	cdc10ei y	cdc10ej y	cdc10ek y	cdc10gcm	cdc10gdm	cdc10gim	cdc10gjm
<b>cdc10ccm Conduct Disorder: 6- month criterion count</b>	. . 338	. . 338	. . 338	0.078 0.152 338	. . 338	. . 338	. . 338	. . 338	0.079 0.146 338	. . 337	. . 338	. . 338
<b>cdc10cdm Conduct Disorder: 6- month Diagnosis</b>	. . 338	. . 338	. . 338	0.074 0.175 338	. . 338	. . 338	. . 338	. . 338	0.033 0.542 338	. . 337	. . 338	. . 338
<b>cdc10cim Conduct Disorder: 6- month impairment int1</b>	. . 337	. . 337	. . 337	0.101 0.063 337	. . 337	. . 337	. . 337	. . 337	-0.003 0.962 337	. . 336	. . 337	. . 337
<b>cdc10cjm Conduct Disorder: 6- month impairment int2</b>	. . 338	. . 338	. . 338	0.086 0.113 338	. . 338	. . 338	. . 338	. . 338	-0.027 0.625 338	. . 337	. . 338	. . 338
<b>cdc10ckm Conduct Disorder: 6- month impairment severe</b>	. . 337	. . 337	. . 337	0.083 0.127 337	. . 337	. . 337	. . 337	. . 337	-0.029 0.596 337	. . 336	. . 337	. . 337
<b>cdc10ccy Conduct Disorder: Year criterion count</b>	. . 338	. . 338	. . 338	0.105 0.053 338	. . 338	. . 338	. . 338	. . 338	0.082 0.132 338	. . 337	. . 338	. . 338
<b>cdc10cdy Conduct Disorder: Year Diagnosis</b>	. . 338	. . 338	. . 338	0.074 0.175 338	. . 338	. . 338	. . 338	. . 338	0.056 0.305 338	. . 337	. . 338	. . 338
<b>cdc10ciy Conduct Disorder: Year impairment int1</b>	. . 337	. . 337	. . 337	0.101 0.063 337	. . 337	. . 337	. . 337	. . 337	-0.003 0.962 337	. . 336	. . 337	. . 337
<b>cdc10c jy Conduct Disorder: Year impairment int2</b>	. . 338	. . 338	. . 338	0.086 0.113 338	. . 338	. . 338	. . 338	. . 338	-0.027 0.625 338	. . 337	. . 338	. . 338
<b>cdc10cky Conduct Disorder: Year impairment severe</b>	. . 337	. . 337	. . 337	0.083 0.127 337	. . 337	. . 337	. . 337	. . 337	-0.029 0.596 337	. . 336	. . 337	. . 337



Pearson Correlation Coefficients Prob >  r  under H0: Rho=0 Number of Observations												
	cdc10eim	cdc10ejm	cdc10ekm	cdc10ecy	cdc10edy	cdc10eiy	cdc10ejy	cdc10eky	cdc10gcm	cdc10gdm	cdc10gim	cdc10gjm
<b>cdc10dcm Dysthymia: Month criterion count</b>	. . 338	. . 338	. . 338	0.038 0.485 338	. . 338	. . 338	. . 338	. . 338	-0.019 0.725 338	. . 337	. . 338	. . 338
<b>cdc10ddm Dysthymia: Month diagnosis</b>	. . 338	. . 338	. . 338	0.089 0.102 338	. . 338	. . 338	. . 338	. . 338	-0.011 0.843 338	. . 337	. . 338	. . 338
<b>cdc10dim Dysthymia: Month impairment int1</b>	. . 338	. . 338	. . 338	0.089 0.102 338	. . 338	. . 338	. . 338	. . 338	-0.011 0.843 338	. . 337	. . 338	. . 338
<b>cdc10djm Dysthymia: Month impairment int2</b>	. . 338	. . 338	. . 338	0.089 0.102 338	. . 338	. . 338	. . 338	. . 338	-0.011 0.843 338	. . 337	. . 338	. . 338
<b>cdc10dkm Dysthymia: Month impairment severe</b>	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 337	. . 338	. . 338
<b>cdc10dcy Dysthymia: Year criterion count</b>	. . 338	. . 338	. . 338	0.025 0.648 338	. . 338	. . 338	. . 338	. . 338	-0.019 0.728 338	. . 337	. . 338	. . 338
<b>cdc10ddy Dysthymia: Year diagnosis</b>	. . 338	. . 338	. . 338	0.089 0.102 338	. . 338	. . 338	. . 338	. . 338	-0.011 0.843 338	. . 337	. . 338	. . 338
<b>cdc10diy Dysthymia: Year impairment int1</b>	. . 338	. . 338	. . 338	0.089 0.102 338	. . 338	. . 338	. . 338	. . 338	-0.011 0.843 338	. . 337	. . 338	. . 338
<b>cdc10djy Dysthymia: Year impairment int2</b>	. . 338	. . 338	. . 338	0.089 0.102 338	. . 338	. . 338	. . 338	. . 338	-0.011 0.843 338	. . 337	. . 338	. . 338
<b>cdc10dky Dysthymia: Year impairment severe</b>	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 338	. . 337	. . 338	. . 338
<b>cdc10ecm Eating Disorder: Month criterion count</b>	. . 338	. . 338	. . 338	0.601 0.000 338	. . 338	. . 338	. . 338	. . 338	0.006 0.913 338	. . 337	. . 338	. . 338



Pearson Correlation Coefficients Prob >  r  under H0: Rho=0 Number of Observations												
	cdc10eim	cdc10ejm	cdc10ekm	cdc10ec y	cdc10ed y	cdc10ei y	cdc10ej y	cdc10ek y	cdc10gcm	cdc10gdm	cdc10gim	cdc10gjm
cdc10gim GA Disorder: Month impairment int1	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 337	. 338	. 338
cdc10gjm GA Disorder: Month impairment int2	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 337	. 338	. 338
cdc10gkm GA Disorder: Month impairment severe	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 337	. 338	. 338
cdc10gcy GA Disorder: Year criterion count	. 338	. 338	. 338	-0.014 0.799 338	. 338	. 338	. 338	. 338	0.689 0.000 338	. 337	. 338	. 338
cdc10gdy GA Disorder: Year Diagnosis	. 337	. 337	. 337	. 337	. 337	. 337	. 337	. 337	. 337	. 337	. 337	. 337
cdc10giy GA Disorder: Year impairment int1	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 337	. 338	. 338
cdc10ggy GA Disorder: Year impairment int2	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 337	. 338	. 338
cdc10gky GA Disorder: Year impairment severe	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 337	. 338	. 338
cdc10rcm Major Depression: Month criterion count	. 338	. 338	. 338	-0.020 0.710 338	. 338	. 338	. 338	. 338	0.390 0.000 338	. 337	. 338	. 338
cdc10rdm Major Depression: Month Diagnosis	. 336	. 336	. 336	-0.046 0.398 336	. 336	. 336	. 336	. 336	0.306 0.000 336	. 336	. 336	. 336
cdc10rim Major Depression: Month impairment int1	. 337	. 337	. 337	-0.073 0.179 337	. 337	. 337	. 337	. 337	0.432 0.000 337	. 336	. 337	. 337

Pearson Correlation Coefficients Prob >  r  under H0: Rho=0 Number of Observations												
	cdc10eim	cdc10ejm	cdc10ekm	cdc10ec y	cdc10ed y	cdc10ei y	cdc10ej y	cdc10ek y	cdc10gcm	cdc10gdm	cdc10gim	cdc10gjm
<b>cdc10rjm Major Depression: Month impairment int2</b>	.	.	.	-0.073 0.179 337	.	.	.	.	0.432 0.000 337	.	.	.
	337	337	337		337	337	337	337		336	337	337
<b>cdc10rkm Major Depression: Month impairment severe</b>	.	.	.	-0.073 0.179 337	.	.	.	.	0.432 0.000 337	.	.	.
	337	337	337		337	337	337	337		336	337	337
<b>cdc10rcy Major Depression: Year criterion count</b>	.	.	.	0.019 0.725 338	.	.	.	.	0.391 0.000 338	.	.	.
	338	338	338		338	338	338	338		337	338	338
<b>cdc10rdy Major Depression: Year Diagnosis</b>	.	.	.	-0.019 0.735 335	.	.	.	.	0.489 0.000 335	.	.	.
	335	335	335		335	335	335	335		335	335	335
<b>cdc10riy Major Depression: Year impairment int1</b>	.	.	.	-0.025 0.651 336	.	.	.	.	0.534 0.000 336	.	.	.
	336	336	336		336	336	336	336		335	336	336
<b>cdc10rjy Major Depression: Year impairment int2</b>	.	.	.	-0.033 0.543 337	.	.	.	.	0.494 0.000 337	.	.	.
	337	337	337		337	337	337	337		336	337	337
<b>cdc10rky Major Depression: Year impairment severe</b>	.	.	.	0.011 0.837 337	.	.	.	.	0.612 0.000 337	.	.	.
	337	337	337		337	337	337	337		336	337	337
<b>cdc10ocm OD Disorder: Month criterion count</b>	.	.	.	0.076 0.162 338	.	.	.	.	0.295 0.000 338	.	.	.
	338	338	338		338	338	338	338		337	338	338
<b>cdc10odm OD Disorder: Month Diagnosis</b>	.	.	.	0.145 0.008 338	.	.	.	.	0.140 0.010 338	.	.	.
	338	338	338		338	338	338	338		337	338	338
<b>cdc10oim OD Disorder: Month impairment int1</b>	.	.	.	0.187 0.001 338	.	.	.	.	0.156 0.004 338	.	.	.
	338	338	338		338	338	338	338		337	338	338

Pearson Correlation Coefficients Prob >  r  under H0: Rho=0 Number of Observations												
	cdc10eim	cdc10ejm	cdc10ekm	cdc10ec y	cdc10ed y	cdc10ei y	cdc10ej y	cdc10ek y	cdc10gcm	cdc10gdm	cdc10gim	cdc10gjm
<b>cdc10ojm</b> OD Disorder: Month impairment int2	.	.	.	0.138	.	.	.	.	0.201	.	.	.
	.	.	.	0.011	.	.	.	.	0.000	.	.	.
	338	338	338	338	338	338	338	338	338	337	338	338
<b>cdc10okm</b> OD Disorder: Month impairment severe	.	.	.	0.179	.	.	.	.	0.201	.	.	.
	.	.	.	0.001	.	.	.	.	0.000	.	.	.
	338	338	338	338	338	338	338	338	338	337	338	338
<b>cdc10ocy</b> OD Disorder: Year criterion count	.	.	.	0.095	.	.	.	.	0.340	.	.	.
	.	.	.	0.082	.	.	.	.	0.000	.	.	.
	338	338	338	338	338	338	338	338	338	337	338	338
<b>cdc10ody</b> OD Disorder: Year Diagnosis	.	.	.	0.121	.	.	.	.	0.242	.	.	.
	.	.	.	0.026	.	.	.	.	0.000	.	.	.
	338	338	338	338	338	338	338	338	338	337	338	338
<b>cdc10oiy</b> OD Disorder: Year impairment int1	.	.	.	0.151	.	.	.	.	0.133	.	.	.
	.	.	.	0.005	.	.	.	.	0.014	.	.	.
	338	338	338	338	338	338	338	338	338	337	338	338
<b>cdc10ojy</b> OD Disorder: Year impairment int2	.	.	.	0.086	.	.	.	.	0.156	.	.	.
	.	.	.	0.113	.	.	.	.	0.004	.	.	.
	338	338	338	338	338	338	338	338	338	337	338	338
<b>cdc10oky</b> OD Disorder: Year impairment severe	.	.	.	0.120	.	.	.	.	0.156	.	.	.
	.	.	.	0.028	.	.	.	.	0.004	.	.	.
	338	338	338	338	338	338	338	338	338	337	338	338
<b>cdc10tcm</b> PTSD: Month criterion count	.	.	.	0.065	.	.	.	.	0.007	.	.	.
	.	.	.	0.236	.	.	.	.	0.895	.	.	.
	334	334	334	334	334	334	334	334	334	333	334	334
<b>cdc10tdm</b> PTSD: Month diagnosis	.	.	.	0.008	.	.	.	.	-0.011	.	.	.
	.	.	.	0.883	.	.	.	.	0.842	.	.	.
	334	334	334	334	334	334	334	334	334	333	334	334
<b>cdc10tim</b> PTSD: Month impairment int1	.	.	.	0.008	.	.	.	.	-0.011	.	.	.
	.	.	.	0.884	.	.	.	.	0.843	.	.	.
	338	338	338	338	338	338	338	338	338	337	338	338
<b>cdc10tjm</b> PTSD: Month impairment int2	.	.	.	0.008	.	.	.	.	-0.011	.	.	.
	.	.	.	0.884	.	.	.	.	0.843	.	.	.
	338	338	338	338	338	338	338	338	338	337	338	338
<b>cdc10tkm</b> PTSD: Month impairment severe	.	.	.	0.008	.	.	.	.	-0.011	.	.	.
	.	.	.	0.884	.	.	.	.	0.843	.	.	.
	338	338	338	338	338	338	338	338	338	337	338	338

Pearson Correlation Coefficients												
Prob >  r  under H0: Rho=0												
Number of Observations												
	cdc10eim	cdc10ejm	cdc10ekm	cdc10ec y	cdc10ed y	cdc10ei y	cdc10ej y	cdc10ek y	cdc10gcm	cdc10gdm	cdc10gim	cdc10gjm
cdc10tcy PTSD: Year criterion count	. 334	. 334	. 334	0.056 0.306 334	. 334	. 334	. 334	. 334	0.026 0.635 334	. 333	. 334	. 334
cdc10tdy PTSD: Year diagnosis	. 334	. 334	. 334	0.084 0.125 334	. 334	. 334	. 334	. 334	0.055 0.314 334	. 333	. 334	. 334
cdc10tiy PTSD: Year impairment int1	. 338	. 338	. 338	0.086 0.113 338	. 338	. 338	. 338	. 338	0.064 0.238 338	. 337	. 338	. 338
cdc10tjy PTSD: Year impairment int2	. 338	. 338	. 338	0.057 0.298 338	. 338	. 338	. 338	. 338	0.034 0.535 338	. 337	. 338	. 338
cdc10tky PTSD: Year impairment severe	. 338	. 338	. 338	0.061 0.265 338	. 338	. 338	. 338	. 338	-0.019 0.731 338	. 337	. 338	. 338

Pearson Correlation Coefficients												
Prob >  r  under H0: Rho=0												
Number of Observations												
	cdc10gkm	cdc10gc y	cdc10gd y	cdc10gi y	cdc10gj y	cdc10gk y	cdc10rcm	cdc10rdm	cdc10rim	cdc10rjm	cdc10rkm	cdc10rcy
cdc10ccm Conduct Disorder: 6- month criterion count	. 338	0.029 0.589 338	. 337	. 338	. 338	. 338	0.142 0.009 338	0.169 0.002 336	0.119 0.028 337	0.119 0.028 337	0.119 0.028 337	0.158 0.004 338
cdc10cdm Conduct Disorder: 6- month Diagnosis	. 338	-0.004 0.945 338	. 337	. 338	. 338	. 338	0.120 0.027 338	0.159 0.004 336	-0.013 0.813 337	-0.013 0.813 337	-0.013 0.813 337	0.116 0.032 338
cdc10cim Conduct Disorder: 6- month impairment int1	. 337	-0.036 0.508 337	. 336	. 337	. 337	. 337	0.175 0.001 337	0.203 0.000 335	-0.010 0.854 336	-0.010 0.854 336	-0.010 0.854 336	0.125 0.021 337
cdc10cjm Conduct Disorder: 6- month impairment int2	. 338	-0.043 0.428 338	. 337	. 338	. 338	. 338	0.257 0.000 338	0.282 0.000 336	-0.007 0.893 337	-0.007 0.893 337	-0.007 0.893 337	0.197 0.000 338
cdc10ckm Conduct Disorder: 6- month impairment severe	. 337	-0.047 0.391 337	. 336	. 337	. 337	. 337	0.235 0.000 337	0.260 0.000 335	-0.008 0.884 336	-0.008 0.884 336	-0.008 0.884 336	0.178 0.001 337

**Pearson Correlation Coefficients**  
**Prob > |r| under H0: Rho=0**  
**Number of Observations**

	cdc10gkm	cdc10gc y	cdc10gd y	cdc10gi y	cdc10gj y	cdc10gk y	cdc10rcm	cdc10rdm	cdc10rim	cdc10rjm	cdc10rk m	cdc10rcy
<b>cdc10ccy</b> Conduct Disorder: Year criterion count	.	0.046	.	.	.	.	0.201	0.198	0.069	0.069	0.069	0.201
	.	0.396	.	.	.	.	0.000	0.000	0.206	0.206	0.206	0.000
	338	338	337	338	338	338	338	336	337	337	337	338
<b>cdc10cdy</b> Conduct Disorder: Year Diagnosis	.	0.010	.	.	.	.	0.115	0.153	-0.013	-0.013	-0.013	0.110
	.	0.856	.	.	.	.	0.035	0.005	0.807	0.807	0.807	0.043
	338	338	337	338	338	338	338	336	337	337	337	338
<b>cdc10ciy</b> Conduct Disorder: Year impairment int1	.	-0.036	.	.	.	.	0.175	0.203	-0.010	-0.010	-0.010	0.125
	.	0.508	.	.	.	.	0.001	0.000	0.854	0.854	0.854	0.021
	337	337	336	337	337	337	337	335	336	336	336	337
<b>cdc10cyj</b> Conduct Disorder: Year impairment int2	.	-0.043	.	.	.	.	0.257	0.282	-0.007	-0.007	-0.007	0.197
	.	0.428	.	.	.	.	0.000	0.000	0.893	0.893	0.893	0.000
	338	338	337	338	338	338	338	336	337	337	337	338
<b>cdc10cky</b> Conduct Disorder: Year impairment severe	.	-0.047	.	.	.	.	0.235	0.260	-0.008	-0.008	-0.008	0.178
	.	0.391	.	.	.	.	0.000	0.000	0.884	0.884	0.884	0.001
	337	337	336	337	337	337	337	335	336	336	336	337
<b>cdc10dcm</b> Dysthymia: Month criterion count	.	0.113	.	.	.	.	-0.019	-0.008	-0.005	-0.005	-0.005	-0.025
	.	0.038	.	.	.	.	0.727	0.891	0.923	0.923	0.923	0.648
	338	338	337	338	338	338	338	336	337	337	337	338
<b>cdc10ddm</b> Dysthymia: Month diagnosis	.	0.057	.	.	.	.	-0.011	-0.004	-0.003	-0.003	-0.003	-0.014
	.	0.292	.	.	.	.	0.844	0.938	0.957	0.957	0.957	0.797
	338	338	337	338	338	338	338	336	337	337	337	338
<b>cdc10dim</b> Dysthymia: Month impairment int1	.	0.057	.	.	.	.	-0.011	-0.004	-0.003	-0.003	-0.003	-0.014
	.	0.292	.	.	.	.	0.844	0.938	0.957	0.957	0.957	0.797
	338	338	337	338	338	338	338	336	337	337	337	338
<b>cdc10djm</b> Dysthymia: Month impairment int2	.	0.057	.	.	.	.	-0.011	-0.004	-0.003	-0.003	-0.003	-0.014
	.	0.292	.	.	.	.	0.844	0.938	0.957	0.957	0.957	0.797
	338	338	337	338	338	338	338	336	337	337	337	338
<b>cdc10dkm</b> Dysthymia: Month impairment severe	.	.	.	.	.	.	.	.	.	.	.	.
	.	.	.	.	.	.	.	.	.	.	.	.
	338	338	337	338	338	338	338	336	337	337	337	338
<b>cdc10dcy</b> Dysthymia: Year criterion count	.	0.121	.	.	.	.	-0.019	-0.007	-0.005	-0.005	-0.005	-0.025
	.	0.026	.	.	.	.	0.730	0.892	0.924	0.924	0.924	0.652
	338	338	337	338	338	338	338	336	337	337	337	338

**Pearson Correlation Coefficients**  
**Prob > |r| under H0: Rho=0**  
**Number of Observations**

	cdc10gkm	cdc10gcy	cdc10gdy	cdc10giy	cdc10gjiy	cdc10gky	cdc10rcm	cdc10rdm	cdc10rim	cdc10rjm	cdc10rkm	cdc10rcy
<b>cdc10ddy</b> Dysthymia: Year diagnosis	. .338	0.057 0.292 338	. .337	. .338	. .338	. .338	-0.011 0.844 338	-0.004 0.938 336	-0.003 0.957 337	-0.003 0.957 337	-0.003 0.957 337	-0.014 0.797 338
<b>cdc10diy</b> Dysthymia: Year impairment int1	. .338	0.057 0.292 338	. .337	. .338	. .338	. .338	-0.011 0.844 338	-0.004 0.938 336	-0.003 0.957 337	-0.003 0.957 337	-0.003 0.957 337	-0.014 0.797 338
<b>cdc10dji</b> Dysthymia: Year impairment int2	. .338	0.057 0.292 338	. .337	. .338	. .338	. .338	-0.011 0.844 338	-0.004 0.938 336	-0.003 0.957 337	-0.003 0.957 337	-0.003 0.957 337	-0.014 0.797 338
<b>cdc10dki</b> Dysthymia: Year impairment severe	. .338	. .338	. .337	. .338	. .338	. .338	. 338	. 336	. 337	. 337	. 337	. 338
<b>cdc10ecm</b> Eating Disorder: Month criterion count	. .338	0.002 0.966 338	. .337	. .338	. .338	. .338	0.017 0.753 338	-0.045 0.413 336	-0.080 0.145 337	-0.080 0.145 337	-0.080 0.145 337	-0.026 0.633 338
<b>cdc10edm</b> Eating Disorder: Month diagnosis	. .338	. .338	. .337	. .338	. .338	. .338	. 338	. 336	. 337	. 337	. 337	. 338
<b>cdc10eim</b> Eating Disorder: Month impairment int1	. .338	. .338	. .337	. .338	. .338	. .338	. 338	. 336	. 337	. 337	. 337	. 338
<b>cdc10ejm</b> Eating Disorder: Month impairment int2	. .338	. .338	. .337	. .338	. .338	. .338	. 338	. 336	. 337	. 337	. 337	. 338
<b>cdc10ekm</b> Eating Disorder: Month impairment severe	. .338	. .338	. .337	. .338	. .338	. .338	. 338	. 336	. 337	. 337	. 337	. 338
<b>cdc10ecy</b> Eating Disorder: Year criterion count	. .338	-0.014 0.799 338	. .337	. .338	. .338	. .338	-0.020 0.710 338	-0.046 0.398 336	-0.073 0.179 337	-0.073 0.179 337	-0.073 0.179 337	0.019 0.725 338



**Pearson Correlation Coefficients**  
**Prob > |r| under H0: Rho=0**  
**Number of Observations**

	cdc10gkm	cdc10gcy	cdc10gdy	cdc10ggy	cdc10gjy	cdc10gky	cdc10rcm	cdc10rdm	cdc10rim	cdc10rjm	cdc10rkm	cdc10rcy
cdc10edy Eating Disorder: Year diagnosis	. 338	. 338	. 337	. 338	. 338	. 338	. 338	. 336	. 337	. 337	. 337	. 338
cdc10eiy Eating Disorder: Year impairment int1	. 338	. 338	. 337	. 338	. 338	. 338	. 338	. 336	. 337	. 337	. 337	. 338
cdc10ejy Eating Disorder: Year impairment int2	. 338	. 338	. 337	. 338	. 338	. 338	. 338	. 336	. 337	. 337	. 337	. 338
cdc10eky Eating Disorder: Year impairment severe	. 338	. 338	. 337	. 338	. 338	. 338	. 338	. 336	. 337	. 337	. 337	. 338
cdc10gcm GA Disorder: Month criterion count	. 338	0.689 0.000 338	. 337	. 338	. 338	. 338	0.390 0.000 338	0.306 0.000 336	0.432 0.000 337	0.432 0.000 337	0.432 0.000 337	0.391 0.000 338
cdc10gdm GA Disorder: Month Diagnosis	. 337	. 337	. 337	. 337	. 337	. 337	. 337	. 336	. 336	. 336	. 336	. 337
cdc10gim GA Disorder: Month impairment int1	. 338	. 338	. 337	. 338	. 338	. 338	. 338	. 336	. 337	. 337	. 337	. 338
cdc10gjm GA Disorder: Month impairment int2	. 338	. 338	. 337	. 338	. 338	. 338	. 338	. 336	. 337	. 337	. 337	. 338
cdc10gkm GA Disorder: Month impairment severe	. 338	. 338	. 337	. 338	. 338	. 338	. 338	. 336	. 337	. 337	. 337	. 338
cdc10gcy GA Disorder: Year criterion count	. 338	1.000 338	. 337	. 338	. 338	. 338	0.285 0.000 338	0.190 0.000 336	0.283 0.000 337	0.283 0.000 337	0.283 0.000 337	0.364 0.000 338
cdc10gdy GA Disorder: Year Diagnosis	. 337	. 337	. 337	. 337	. 337	. 337	. 337	. 336	. 336	. 336	. 336	. 337

**Pearson Correlation Coefficients**  
**Prob > |r| under H0: Rho=0**  
**Number of Observations**

	cdc10gkm	cdc10gcy	cdc10gdy	cdc10giy	cdc10gjy	cdc10gky	cdc10rcm	cdc10rdm	cdc10rim	cdc10rjm	cdc10rkm	cdc10rcy
<b>cdc10giy</b> GA Disorder: Year impairment int1	. 338	. 338	. 337	. 338	. 338	. 338	. 338	. 336	. 337	. 337	. 337	. 338
<b>cdc10gij</b> GA Disorder: Year impairment int2	. 338	. 338	. 337	. 338	. 338	. 338	. 338	. 336	. 337	. 337	. 337	. 338
<b>cdc10gky</b> GA Disorder: Year impairment severe	. 338	. 338	. 337	. 338	. 338	. 338	. 338	. 336	. 337	. 337	. 337	. 338
<b>cdc10rcm</b> Major Depression: Month criterion count	. 338	0.285 0.000 338	. 337	. 338	. 338	. 338	1.000 0.698 0.000 338	0.698 1.000 0.000 336	0.447 0.447 0.000 337	0.447 0.447 0.000 337	0.447 0.447 0.000 337	0.813 0.000 0.000 338
<b>cdc10rdm</b> Major Depression: Month Diagnosis	. 336	0.190 0.000 336	. 336	. 336	. 336	. 336	0.698 1.000 0.000 336	0.698 1.000 0.000 336	0.706 0.706 0.000 336	0.706 0.706 0.000 336	0.706 0.706 0.000 336	0.512 0.000 0.000 336
<b>cdc10rim</b> Major Depression: Month impairment int1	. 337	0.283 0.000 337	. 336	. 337	. 337	. 337	0.447 0.000 0.000 337	0.706 0.706 0.000 336	1.000 1.000 0.000 337	1.000 1.000 0.000 337	1.000 1.000 0.000 337	0.333 0.000 0.000 337
<b>cdc10rjm</b> Major Depression: Month impairment int2	. 337	0.283 0.000 337	. 336	. 337	. 337	. 337	0.447 0.000 0.000 337	0.706 0.706 0.000 336	1.000 1.000 0.000 337	1.000 1.000 0.000 337	1.000 1.000 0.000 337	0.333 0.000 0.000 337
<b>cdc10rkm</b> Major Depression: Month impairment severe	. 337	0.283 0.000 337	. 336	. 337	. 337	. 337	0.447 0.000 0.000 337	0.706 0.706 0.000 336	1.000 1.000 0.000 337	1.000 1.000 0.000 337	1.000 1.000 0.000 337	0.333 0.000 0.000 337
<b>cdc10rcy</b> Major Depression: Year criterion count	. 338	0.364 0.000 338	. 337	. 338	. 338	. 338	0.813 0.000 0.000 338	0.512 0.000 0.000 336	0.333 0.000 0.000 337	0.333 0.000 0.000 337	0.333 0.000 0.000 337	1.000 0.000 0.000 338
<b>cdc10rdy</b> Major Depression: Year Diagnosis	. 335	0.353 0.000 335	. 335	. 335	. 335	. 335	0.647 0.000 0.000 335	0.630 0.000 0.000 335	0.445 0.000 0.000 335	0.445 0.000 0.000 335	0.445 0.000 0.000 335	0.768 0.000 0.000 335

**Pearson Correlation Coefficients**  
**Prob > |r| under H0: Rho=0**  
**Number of Observations**

	cdc10gkm	cdc10gcy	cdc10gdy	cdc10giy	cdc10gjy	cdc10gky	cdc10rcm	cdc10rdm	cdc10rim	cdc10rjm	cdc10rkm	cdc10rcy
<b>cdc10riy</b> Major Depression: Year impairment int1	. 336	0.398 0.000 336	. 335	. 336	. 336	. 336	0.447 0.000 336	0.348 0.000 335	0.498 0.000 336	0.498 0.000 336	0.498 0.000 336	0.656 0.000 336
<b>cdc10rjy</b> Major Depression: Year impairment int2	. 337	0.318 0.000 337	. 336	. 337	. 337	. 337	0.512 0.000 337	0.404 0.000 336	0.576 0.000 337	0.576 0.000 337	0.576 0.000 337	0.544 0.000 337
<b>cdc10rky</b> Major Depression: Year impairment severe	. 337	0.401 0.000 337	. 336	. 337	. 337	. 337	0.504 0.000 337	0.497 0.000 336	0.706 0.000 337	0.706 0.000 337	0.706 0.000 337	0.430 0.000 337
<b>cdc10ocm</b> OD Disorder: Month criterion count	. 338	0.250 0.000 338	. 337	. 338	. 338	. 338	0.245 0.000 338	0.137 0.012 336	0.155 0.004 337	0.155 0.004 337	0.155 0.004 337	0.268 0.000 338
<b>cdc10odm</b> OD Disorder: Month Diagnosis	. 338	0.096 0.078 338	. 337	. 338	. 338	. 338	0.136 0.012 338	-0.011 0.837 336	-0.008 0.884 337	-0.008 0.884 337	-0.008 0.884 337	0.199 0.000 338
<b>cdc10oim</b> OD Disorder: Month impairment int1	. 338	0.080 0.142 338	. 337	. 338	. 338	. 338	0.151 0.005 338	-0.010 0.849 336	-0.007 0.893 337	-0.007 0.893 337	-0.007 0.893 337	0.151 0.005 338
<b>cdc10ojm</b> OD Disorder: Month impairment int2	. 338	0.115 0.034 338	. 337	. 338	. 338	. 338	0.195 0.000 338	-0.008 0.877 336	-0.006 0.913 337	-0.006 0.913 337	-0.006 0.913 337	0.199 0.000 338
<b>cdc10okm</b> OD Disorder: Month impairment severe	. 338	0.115 0.034 338	. 337	. 338	. 338	. 338	0.108 0.046 338	-0.008 0.877 336	-0.006 0.913 337	-0.006 0.913 337	-0.006 0.913 337	0.114 0.037 338
<b>cdc10ocy</b> OD Disorder: Year criterion count	. 338	0.312 0.000 338	. 337	. 338	. 338	. 338	0.273 0.000 338	0.105 0.054 336	0.123 0.024 337	0.123 0.024 337	0.123 0.024 337	0.289 0.000 338
<b>cdc10ody</b> OD Disorder: Year Diagnosis	. 338	0.253 0.000 338	. 337	. 338	. 338	. 338	0.204 0.000 338	-0.016 0.777 336	-0.011 0.842 337	-0.011 0.842 337	-0.011 0.842 337	0.235 0.000 338
<b>cdc10oiy</b> OD Disorder: Year impairment int1	. 338	0.170 0.002 338	. 337	. 338	. 338	. 338	0.175 0.001 338	-0.014 0.795 336	-0.010 0.855 337	-0.010 0.855 337	-0.010 0.855 337	0.143 0.009 338

**Pearson Correlation Coefficients**  
**Prob > |r| under H0: Rho=0**  
**Number of Observations**

	cdc10gkm	cdc10gcy	cdc10gdy	cdc10ggy	cdc10gjy	cdc10gky	cdc10rcm	cdc10rdm	cdc10rim	cdc10rjm	cdc10rkcm	cdc10rcy
<b>cdc10ojy</b> OD Disorder: Year impairment int2	. . 338	0.234 0.000 338	. . 337	. . 338	. . 338	. . 338	0.151 0.005 338	-0.010 0.849 336	-0.007 0.893 337	-0.007 0.893 337	-0.007 0.893 337	0.151 0.005 338
<b>cdc10oky</b> OD Disorder: Year impairment severe	. . 338	0.234 0.000 338	. . 337	. . 338	. . 338	. . 338	0.080 0.142 338	-0.010 0.849 336	-0.007 0.893 337	-0.007 0.893 337	-0.007 0.893 337	0.081 0.135 338
<b>cdc10tcm</b> PTSD: Month criterion count	. . 334	0.095 0.083 334	. . 333	. . 334	. . 334	. . 334	0.268 0.000 334	0.189 0.001 332	-0.018 0.747 333	-0.018 0.747 333	-0.018 0.747 333	0.333 0.000 334
<b>cdc10tdm</b> PTSD: Month diagnosis	. . 334	0.057 0.297 334	. . 333	. . 334	. . 334	. . 334	0.335 0.000 334	. . 332	. . 333	. . 333	. . 333	0.217 0.000 334
<b>cdc10tim</b> PTSD: Month impairment int1	. . 338	0.057 0.292 338	. . 337	. . 338	. . 338	. . 338	0.334 0.000 338	. . 336	. . 337	. . 337	. . 337	0.212 0.000 338
<b>cdc10tjm</b> PTSD: Month impairment int2	. . 338	0.057 0.292 338	. . 337	. . 338	. . 338	. . 338	0.334 0.000 338	. . 336	. . 337	. . 337	. . 337	0.212 0.000 338
<b>cdc10tkm</b> PTSD: Month impairment severe	. . 338	0.057 0.292 338	. . 337	. . 338	. . 338	. . 338	0.334 0.000 338	. . 336	. . 337	. . 337	. . 337	0.212 0.000 338
<b>cdc10tcy</b> PTSD: Year criterion count	. . 334	0.099 0.071 334	. . 333	. . 334	. . 334	. . 334	0.249 0.000 334	0.156 0.004 332	-0.020 0.716 333	-0.020 0.716 333	-0.020 0.716 333	0.298 0.000 334
<b>cdc10tdy</b> PTSD: Year diagnosis	. . 334	0.096 0.081 334	. . 333	. . 334	. . 334	. . 334	0.302 0.000 334	0.282 0.000 332	-0.007 0.892 333	-0.007 0.892 333	-0.007 0.892 333	0.271 0.000 334
<b>cdc10tiy</b> PTSD: Year impairment int1	. . 338	0.111 0.042 338	. . 337	. . 338	. . 338	. . 338	0.115 0.034 338	-0.010 0.862 336	-0.007 0.903 337	-0.007 0.903 337	-0.007 0.903 337	0.128 0.019 338
<b>cdc10tjy</b> PTSD: Year impairment int2	. . 338	0.115 0.034 338	. . 337	. . 338	. . 338	. . 338	0.152 0.005 338	-0.007 0.893 336	-0.005 0.925 337	-0.005 0.925 337	-0.005 0.925 337	0.170 0.002 338
<b>cdc10tky</b> PTSD: Year impairment severe	. . 338	0.056 0.301 338	. . 337	. . 338	. . 338	. . 338	0.181 0.001 338	-0.006 0.913 336	-0.004 0.939 337	-0.004 0.939 337	-0.004 0.939 337	0.204 0.000 338

**Pearson Correlation Coefficients**  
**Prob > |r| under H0: Rho=0**  
**Number of Observations**

	<b>cdc10rd y</b>	<b>cdc10ri y</b>	<b>cdc10rj y</b>	<b>cdc10rk y</b>	<b>cdc10ocm</b>	<b>cdc10odm</b>	<b>cdc10oim</b>	<b>cdc10ojm</b>	<b>cdc10okm</b>	<b>cdc10oc y</b>	<b>cdc10od y</b>	<b>cdc10oiy</b>
<b>cdc10ccm Conduct Disorder: 6- month criterion count</b>	0.080 0.143 335	0.029 0.597 336	0.045 0.410 337	0.070 0.201 337	0.510 0.000 338	0.452 0.000 338	0.352 0.000 338	0.381 0.000 338	0.240 0.000 338	0.495 0.000 338	0.418 0.000 338	0.338 0.000 338
<b>cdc10cdm Conduct Disorder: 6- month Diagnosis</b>	0.084 0.126 335	-0.026 0.633 336	-0.023 0.680 337	-0.018 0.737 337	0.464 0.000 338	0.428 0.000 338	0.367 0.000 338	0.340 0.000 338	0.218 0.000 338	0.429 0.000 338	0.432 0.000 338	0.402 0.000 338
<b>cdc10cim Conduct Disorder: 6- month impairment int1</b>	0.115 0.035 334	-0.020 0.712 335	-0.017 0.750 336	-0.014 0.795 336	0.329 0.000 337	0.325 0.000 337	0.354 0.000 337	0.442 0.000 337	0.288 0.000 337	0.301 0.000 337	0.325 0.000 337	0.362 0.000 337
<b>cdc10cjm Conduct Disorder: 6- month impairment int2</b>	0.169 0.002 335	-0.015 0.787 336	-0.013 0.815 337	-0.010 0.849 337	0.311 0.000 338	0.295 0.000 338	0.321 0.000 338	0.400 0.000 338	0.192 0.000 338	0.283 0.000 338	0.323 0.000 338	0.354 0.000 338
<b>cdc10ckm Conduct Disorder: 6- month impairment severe</b>	0.154 0.005 334	-0.016 0.770 335	-0.014 0.800 336	-0.011 0.837 336	0.283 0.000 337	0.271 0.000 337	0.295 0.000 337	0.368 0.000 337	0.176 0.001 337	0.259 0.000 337	0.309 0.000 337	0.342 0.000 337
<b>cdc10ccy Conduct Disorder: Year criterion count</b>	0.095 0.083 335	-0.001 0.988 336	0.012 0.821 337	0.032 0.558 337	0.573 0.000 338	0.521 0.000 338	0.457 0.000 338	0.419 0.000 338	0.279 0.000 338	0.554 0.000 338	0.503 0.000 338	0.446 0.000 338
<b>cdc10cdy Conduct Disorder: Year Diagnosis</b>	0.080 0.145 335	-0.027 0.624 336	-0.023 0.672 337	-0.019 0.730 337	0.461 0.000 338	0.415 0.000 338	0.356 0.000 338	0.330 0.000 338	0.211 0.000 338	0.435 0.000 338	0.419 0.000 338	0.390 0.000 338
<b>cdc10ciy Conduct Disorder: Year impairment int1</b>	0.115 0.035 334	-0.020 0.712 335	-0.017 0.750 336	-0.014 0.795 336	0.329 0.000 337	0.325 0.000 337	0.354 0.000 337	0.442 0.000 337	0.288 0.000 337	0.301 0.000 337	0.325 0.000 337	0.362 0.000 337
<b>cdc10cyj Conduct Disorder: Year impairment int2</b>	0.169 0.002 335	-0.015 0.787 336	-0.013 0.815 337	-0.010 0.849 337	0.311 0.000 338	0.295 0.000 338	0.321 0.000 338	0.400 0.000 338	0.192 0.000 338	0.283 0.000 338	0.323 0.000 338	0.354 0.000 338
<b>cdc10cky Conduct Disorder: Year impairment severe</b>	0.154 0.005 334	-0.016 0.770 335	-0.014 0.800 336	-0.011 0.837 336	0.283 0.000 337	0.271 0.000 337	0.295 0.000 337	0.368 0.000 337	0.176 0.001 337	0.259 0.000 337	0.309 0.000 337	0.342 0.000 337

**Pearson Correlation Coefficients**  
**Prob > |r| under H0: Rho=0**  
**Number of Observations**

	<b>cdc10rd y</b>	<b>cdc10ri y</b>	<b>cdc10rj y</b>	<b>cdc10rk y</b>	<b>cdc10ocm</b>	<b>cdc10odm</b>	<b>cdc10oim</b>	<b>cdc10ojm</b>	<b>cdc10okm</b>	<b>cdc10oc y</b>	<b>cdc10od y</b>	<b>cdc10oiy</b>
<b>cdc10dcm Dysthymia: Month criterion count</b>	-0.012 0.827 335	-0.011 0.846 336	-0.009 0.867 337	-0.007 0.891 337	0.051 0.347 338	0.043 0.436 338	0.048 0.379 338	-0.011 0.846 338	-0.011 0.846 338	0.032 0.559 338	0.023 0.679 338	0.028 0.612 338
<b>cdc10ddm Dysthymia: Month diagnosis</b>	-0.007 0.902 335	-0.006 0.913 336	-0.005 0.925 337	-0.004 0.939 337	0.039 0.479 338	-0.008 0.885 338	-0.007 0.893 338	-0.006 0.913 338	-0.006 0.913 338	0.026 0.634 338	-0.011 0.842 338	-0.010 0.855 338
<b>cdc10dim Dysthymia: Month impairment int1</b>	-0.007 0.902 335	-0.006 0.913 336	-0.005 0.925 337	-0.004 0.939 337	0.039 0.479 338	-0.008 0.885 338	-0.007 0.893 338	-0.006 0.913 338	-0.006 0.913 338	0.026 0.634 338	-0.011 0.842 338	-0.010 0.855 338
<b>cdc10djm Dysthymia: Month impairment int2</b>	-0.007 0.902 335	-0.006 0.913 336	-0.005 0.925 337	-0.004 0.939 337	0.039 0.479 338	-0.008 0.885 338	-0.007 0.893 338	-0.006 0.913 338	-0.006 0.913 338	0.026 0.634 338	-0.011 0.842 338	-0.010 0.855 338
<b>cdc10dkm Dysthymia: Month impairment severe</b>	. 335	. 336	. 337	. 337	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338
<b>cdc10dcy Dysthymia: Year criterion count</b>	-0.012 0.829 335	-0.011 0.847 336	-0.009 0.868 337	-0.007 0.892 337	0.044 0.417 338	0.038 0.488 338	0.043 0.432 338	-0.010 0.848 338	-0.010 0.848 338	0.026 0.632 338	0.019 0.726 338	0.024 0.661 338
<b>cdc10ddy Dysthymia: Year diagnosis</b>	-0.007 0.902 335	-0.006 0.913 336	-0.005 0.925 337	-0.004 0.939 337	0.039 0.479 338	-0.008 0.885 338	-0.007 0.893 338	-0.006 0.913 338	-0.006 0.913 338	0.026 0.634 338	-0.011 0.842 338	-0.010 0.855 338
<b>cdc10diy Dysthymia: Year impairment int1</b>	-0.007 0.902 335	-0.006 0.913 336	-0.005 0.925 337	-0.004 0.939 337	0.039 0.479 338	-0.008 0.885 338	-0.007 0.893 338	-0.006 0.913 338	-0.006 0.913 338	0.026 0.634 338	-0.011 0.842 338	-0.010 0.855 338
<b>cdc10djy Dysthymia: Year impairment int2</b>	-0.007 0.902 335	-0.006 0.913 336	-0.005 0.925 337	-0.004 0.939 337	0.039 0.479 338	-0.008 0.885 338	-0.007 0.893 338	-0.006 0.913 338	-0.006 0.913 338	0.026 0.634 338	-0.011 0.842 338	-0.010 0.855 338
<b>cdc10dky Dysthymia: Year impairment severe</b>	. 335	. 336	. 337	. 337	. 338	. 338	. 338	. 338	. 338	. 338	. 338	. 338
<b>cdc10ecm Eating Disorder: Month criterion count</b>	-0.050 0.366 335	-0.064 0.245 336	-0.027 0.617 337	0.023 0.675 337	0.046 0.402 338	0.080 0.144 338	0.119 0.029 338	0.081 0.140 338	0.129 0.018 338	0.052 0.339 338	0.059 0.277 338	0.084 0.125 338







**Pearson Correlation Coefficients**  
**Prob > |r| under H0: Rho=0**  
**Number of Observations**

	<b>cdc10rd y</b>	<b>cdc10ri y</b>	<b>cdc10rj y</b>	<b>cdc10rk y</b>	<b>cdc10ocm</b>	<b>cdc10odm</b>	<b>cdc10oim</b>	<b>cdc10ojm</b>	<b>cdc10okm</b>	<b>cdc10oc y</b>	<b>cdc10od y</b>	<b>cdc10oiy</b>
<b>cdc10rjm Major Depression: Month impairment int2</b>	0.445 0.000 335	0.498 0.000 336	0.576 0.000 337	0.706 0.000 337	0.155 0.004 337	-0.008 0.884 337	-0.007 0.893 337	-0.006 0.913 337	-0.006 0.913 337	0.123 0.024 337	-0.011 0.842 337	-0.010 0.855 337
<b>cdc10rkm Major Depression: Month impairment severe</b>	0.445 0.000 335	0.498 0.000 336	0.576 0.000 337	0.706 0.000 337	0.155 0.004 337	-0.008 0.884 337	-0.007 0.893 337	-0.006 0.913 337	-0.006 0.913 337	0.123 0.024 337	-0.011 0.842 337	-0.010 0.855 337
<b>cdc10rcy Major Depression: Year criterion count</b>	0.768 0.000 335	0.656 0.000 336	0.544 0.000 337	0.430 0.000 337	0.268 0.000 338	0.199 0.000 338	0.151 0.005 338	0.199 0.000 338	0.114 0.037 338	0.289 0.000 338	0.235 0.000 338	0.143 0.009 338
<b>cdc10rdy Major Depression: Year Diagnosis</b>	1.000 335	0.893 0.000 335	0.772 0.000 335	0.630 0.000 335	0.195 0.000 335	0.154 0.005 335	0.169 0.002 335	0.213 0.000 335	0.213 0.000 335	0.173 0.001 335	0.109 0.047 335	0.115 0.035 335
<b>cdc10riy Major Depression: Year impairment int1</b>	0.893 0.000 335	1.000 336	0.865 0.000 336	0.705 0.000 336	0.198 0.000 336	0.176 0.001 336	0.192 0.000 336	0.241 0.000 336	0.241 0.000 336	0.179 0.001 336	0.127 0.020 336	0.134 0.014 336
<b>cdc10rjy Major Depression: Year impairment int2</b>	0.772 0.000 335	0.865 0.000 336	1.000 337	0.815 0.000 337	0.236 0.000 337	0.208 0.000 337	0.226 0.000 337	0.281 0.000 337	0.281 0.000 337	0.213 0.000 337	0.145 0.008 337	0.160 0.003 337
<b>cdc10rky Major Depression: Year impairment severe</b>	0.630 0.000 335	0.705 0.000 336	0.815 0.000 337	1.000 337	0.261 0.000 337	0.260 0.000 337	0.282 0.000 337	0.348 0.000 337	0.348 0.000 337	0.242 0.000 337	0.185 0.001 337	0.203 0.000 337
<b>cdc10ocm OD Disorder: Month criterion count</b>	0.195 0.000 335	0.198 0.000 336	0.236 0.000 337	0.261 0.000 337	1.000 338	0.725 0.000 338	0.694 0.000 338	0.604 0.000 338	0.575 0.000 338	0.935 0.000 338	0.767 0.000 338	0.718 0.000 338
<b>cdc10odm OD Disorder: Month Diagnosis</b>	0.154 0.005 335	0.176 0.001 336	0.208 0.000 337	0.260 0.000 337	0.725 0.000 338	1.000 338	0.924 0.000 338	0.753 0.000 338	0.753 0.000 338	0.622 0.000 338	0.727 0.000 338	0.676 0.000 338
<b>cdc10oim OD Disorder: Month impairment int1</b>	0.169 0.002 335	0.192 0.000 336	0.226 0.000 337	0.282 0.000 337	0.694 0.000 338	0.924 0.000 338	1.000 338	0.814 0.000 338	0.814 0.000 338	0.601 0.000 338	0.672 0.000 338	0.733 0.000 338

**Pearson Correlation Coefficients**  
**Prob > |r| under H0: Rho=0**  
**Number of Observations**

	<b>cdc10rd y</b>	<b>cdc10ri y</b>	<b>cdc10rj y</b>	<b>cdc10rk y</b>	<b>cdc10ocm</b>	<b>cdc10odm</b>	<b>cdc10oim</b>	<b>cdc10ojm</b>	<b>cdc10okm</b>	<b>cdc10oc y</b>	<b>cdc10od y</b>	<b>cdc10oiy</b>
<b>cdc10ojm OD Disorder: Month impairment int2</b>	0.213 0.000 335	0.241 0.000 336	0.281 0.000 337	0.348 0.000 337	0.604 0.000 338	0.753 0.000 338	0.814 0.000 338	1.000 0.000 338	0.747 0.000 338	0.537 0.000 338	0.547 0.000 338	0.597 0.000 338
<b>cdc10okm OD Disorder: Month impairment severe</b>	0.213 0.000 335	0.241 0.000 336	0.281 0.000 337	0.348 0.000 337	0.575 0.000 338	0.753 0.000 338	0.814 0.000 338	0.747 0.000 338	1.000 0.000 338	0.513 0.000 338	0.547 0.000 338	0.597 0.000 338
<b>cdc10ocy OD Disorder: Year criterion count</b>	0.173 0.001 335	0.179 0.001 336	0.213 0.000 337	0.242 0.000 337	0.935 0.000 338	0.622 0.000 338	0.601 0.000 338	0.537 0.000 338	0.513 0.000 338	1.000 0.000 338	0.791 0.000 338	0.738 0.000 338
<b>cdc10ody OD Disorder: Year Diagnosis</b>	0.109 0.047 335	0.127 0.020 336	0.145 0.008 337	0.185 0.001 337	0.767 0.000 338	0.727 0.000 338	0.672 0.000 338	0.547 0.000 338	0.547 0.000 338	0.791 0.000 338	1.000 0.000 338	0.917 0.000 338
<b>cdc10oiy OD Disorder: Year impairment int1</b>	0.115 0.035 335	0.134 0.014 336	0.160 0.003 337	0.203 0.000 337	0.718 0.000 338	0.676 0.000 338	0.733 0.000 338	0.597 0.000 338	0.597 0.000 338	0.738 0.000 338	0.917 0.000 338	1.000 0.000 338
<b>cdc10ojy OD Disorder: Year impairment int2</b>	0.169 0.002 335	0.192 0.000 336	0.226 0.000 337	0.282 0.000 337	0.598 0.000 338	0.610 0.000 338	0.661 0.000 338	0.814 0.000 338	0.607 0.000 338	0.581 0.000 338	0.672 0.000 338	0.733 0.000 338
<b>cdc10oky OD Disorder: Year impairment severe</b>	0.169 0.002 335	0.192 0.000 336	0.226 0.000 337	0.282 0.000 337	0.574 0.000 338	0.610 0.000 338	0.661 0.000 338	0.607 0.000 338	0.814 0.000 338	0.561 0.000 338	0.672 0.000 338	0.733 0.000 338
<b>cdc10tcm PTSD: Month criterion count</b>	0.096 0.081 331	-0.036 0.516 332	-0.031 0.575 333	-0.025 0.648 333	0.157 0.004 334	0.144 0.008 334	0.069 0.206 334	0.102 0.062 334	0.102 0.062 334	0.152 0.005 334	0.078 0.157 334	0.025 0.646 334
<b>cdc10tdm PTSD: Month diagnosis</b>	. . . 331	. . . 332	. . . 333	. . . 333	-0.020 0.717 334	-0.008 0.884 334	-0.007 0.893 334	-0.006 0.913 334	-0.006 0.913 334	0.026 0.639 334	-0.011 0.841 334	-0.010 0.854 334
<b>cdc10tim PTSD: Month impairment int1</b>	. . . 335	. . . 336	. . . 337	. . . 337	-0.020 0.719 338	-0.008 0.885 338	-0.007 0.893 338	-0.006 0.913 338	-0.006 0.913 338	0.026 0.634 338	-0.011 0.842 338	-0.010 0.855 338
<b>cdc10tjm PTSD: Month impairment int2</b>	. . . 335	. . . 336	. . . 337	. . . 337	-0.020 0.719 338	-0.008 0.885 338	-0.007 0.893 338	-0.006 0.913 338	-0.006 0.913 338	0.026 0.634 338	-0.011 0.842 338	-0.010 0.855 338
<b>cdc10tkm PTSD: Month impairment severe</b>	. . . 335	. . . 336	. . . 337	. . . 337	-0.020 0.719 338	-0.008 0.885 338	-0.007 0.893 338	-0.006 0.913 338	-0.006 0.913 338	0.026 0.634 338	-0.011 0.842 338	-0.010 0.855 338

**Pearson Correlation Coefficients**  
**Prob > |r| under H0: Rho=0**  
**Number of Observations**

	cdc10rd y	cdc10ri y	cdc10rj y	cdc10rk y	cdc10ocm	cdc10odm	cdc10oim	cdc10ojm	cdc10okm	cdc10oc y	cdc10od y	cdc10oiy
<b>cdc10tcy</b> PTSD: Year criterion count	0.101 0.066 331	-0.008 0.889 332	0.003 0.958 333	-0.028 0.606 333	0.135 0.014 334	0.111 0.042 334	0.065 0.237 334	0.099 0.070 334	0.099 0.070 334	0.129 0.018 334	0.049 0.375 334	0.018 0.746 334
<b>cdc10tdy</b> PTSD: Year diagnosis	0.169 0.002 331	-0.015 0.786 332	-0.013 0.814 333	-0.011 0.848 333	0.125 0.023 334	0.125 0.023 334	0.138 0.012 334	0.176 0.001 334	0.176 0.001 334	0.124 0.023 334	0.079 0.152 334	0.090 0.100 334
<b>cdc10tiy</b> PTSD: Year impairment int1	-0.015 0.782 335	-0.013 0.805 336	-0.012 0.832 337	-0.009 0.862 337	0.119 0.028 338	0.138 0.011 338	0.152 0.005 338	0.192 0.000 338	0.192 0.000 338	0.124 0.023 338	0.090 0.100 338	0.102 0.062 338
<b>cdc10tij</b> PTSD: Year impairment int2	-0.012 0.831 335	-0.010 0.849 336	-0.009 0.870 337	-0.007 0.893 337	-0.010 0.852 338	-0.016 0.771 338	-0.015 0.788 338	-0.012 0.826 338	-0.012 0.826 338	0.004 0.946 338	-0.022 0.688 338	-0.020 0.713 338
<b>cdc10tky</b> PTSD: Year impairment severe	-0.010 0.862 335	-0.008 0.877 336	-0.007 0.893 337	-0.006 0.913 337	-0.000 0.994 338	-0.014 0.801 338	-0.013 0.816 338	-0.010 0.850 338	-0.010 0.850 338	0.017 0.753 338	-0.019 0.729 338	-0.017 0.751 338

**Pearson Correlation Coefficients**  
**Prob > |r| under H0: Rho=0**  
**Number of Observations**

	cdc10oj y	cdc10ok y	cdc10tcm	cdc10tdm	cdc10tim	cdc10tjm	cdc10tkm	cdc10tc y	cdc10td y	cdc10ti y	cdc10tj y	cdc10tky
<b>cdc10ccm</b> Conduct Disorder: 6- month criterion count	0.352 0.000 338	0.237 0.000 338	0.201 0.000 334	-0.021 0.705 334	-0.021 0.704 338	-0.021 0.704 338	-0.021 0.704 338	0.183 0.001 334	0.185 0.001 334	0.151 0.006 338	-0.042 0.446 338	-0.036 0.509 338
<b>cdc10cdm</b> Conduct Disorder: 6- month Diagnosis	0.367 0.000 338	0.267 0.000 338	0.155 0.004 334	-0.013 0.812 334	-0.013 0.813 338	-0.013 0.813 338	-0.013 0.813 338	0.144 0.008 334	0.243 0.000 334	0.168 0.002 338	-0.026 0.634 338	-0.022 0.681 338
<b>cdc10cim</b> Conduct Disorder: 6- month impairment int1	0.392 0.000 337	0.254 0.000 337	0.150 0.006 333	-0.010 0.854 333	-0.010 0.855 337	-0.010 0.855 337	-0.010 0.855 337	0.169 0.002 333	0.324 0.000 333	0.228 0.000 337	-0.020 0.713 337	-0.017 0.750 337
<b>cdc10cjm</b> Conduct Disorder: 6- month impairment int2	0.321 0.000 338	0.152 0.005 338	0.181 0.001 334	-0.007 0.893 334	-0.007 0.893 338	-0.007 0.893 338	-0.007 0.893 338	0.166 0.002 334	0.295 0.000 334	0.152 0.005 338	-0.015 0.788 338	-0.013 0.816 338
<b>cdc10ckm</b> Conduct Disorder: 6- month impairment severe	0.326 0.000 337	0.154 0.005 337	0.162 0.003 333	-0.008 0.884 333	-0.008 0.884 337	-0.008 0.884 337	-0.008 0.884 337	0.146 0.007 333	0.270 0.000 333	0.138 0.011 337	-0.016 0.770 337	-0.014 0.801 337

Pearson Correlation Coefficients Prob >  r  under H0: Rho=0 Number of Observations												
	cdc10jy	cdc10ky	cdc10tcm	cdc10tdm	cdc10tim	cdc10tjm	cdc10tkm	cdc10tcy	cdc10tdy	cdc10tiy	cdc10tjy	cdc10tky
<b>cdc10ccy</b> Conduct Disorder: Year criterion count	0.400 0.000 338	0.285 0.000 338	0.212 0.000 334	0.023 0.681 334	0.023 0.680 338	0.023 0.680 338	0.023 0.680 338	0.193 0.000 334	0.273 0.000 334	0.209 0.000 338	-0.025 0.651 338	-0.015 0.788 338
<b>cdc10cdy</b> Conduct Disorder: Year Diagnosis	0.356 0.000 338	0.259 0.000 338	0.148 0.007 334	-0.013 0.806 334	-0.013 0.808 338	-0.013 0.808 338	-0.013 0.808 338	0.136 0.013 334	0.235 0.000 334	0.162 0.003 338	-0.027 0.625 338	-0.023 0.672 338
<b>cdc10ciy</b> Conduct Disorder: Year impairment int1	0.392 0.000 337	0.254 0.000 337	0.150 0.006 333	-0.010 0.854 333	-0.010 0.855 337	-0.010 0.855 337	-0.010 0.855 337	0.169 0.002 333	0.324 0.000 333	0.228 0.000 337	-0.020 0.713 337	-0.017 0.750 337
<b>cdc10cjy</b> Conduct Disorder: Year impairment int2	0.321 0.000 338	0.152 0.005 338	0.181 0.001 334	-0.007 0.893 334	-0.007 0.893 338	-0.007 0.893 338	-0.007 0.893 338	0.166 0.002 334	0.295 0.000 334	0.152 0.005 338	-0.015 0.788 338	-0.013 0.816 338
<b>cdc10cky</b> Conduct Disorder: Year impairment severe	0.326 0.000 337	0.154 0.005 337	0.162 0.003 333	-0.008 0.884 333	-0.008 0.884 337	-0.008 0.884 337	-0.008 0.884 337	0.146 0.007 333	0.270 0.000 333	0.138 0.011 337	-0.016 0.770 337	-0.014 0.801 337
<b>cdc10dcm</b> Dysthymia: Month criterion count	-0.013 0.812 338	-0.013 0.812 338	0.171 0.002 334	-0.005 0.923 334	-0.005 0.923 338	-0.005 0.923 338	-0.005 0.923 338	0.193 0.000 334	0.269 0.000 334	0.292 0.000 338	0.362 0.000 338	0.420 0.000 338
<b>cdc10ddm</b> Dysthymia: Month diagnosis	-0.007 0.893 338	-0.007 0.893 338	0.255 0.000 334	-0.003 0.956 334	-0.003 0.957 338	-0.003 0.957 338	-0.003 0.957 338	0.288 0.000 334	0.375 0.000 334	0.405 0.000 338	0.498 0.000 338	0.576 0.000 338
<b>cdc10dim</b> Dysthymia: Month impairment int1	-0.007 0.893 338	-0.007 0.893 338	0.255 0.000 334	-0.003 0.956 334	-0.003 0.957 338	-0.003 0.957 338	-0.003 0.957 338	0.288 0.000 334	0.375 0.000 334	0.405 0.000 338	0.498 0.000 338	0.576 0.000 338
<b>cdc10djm</b> Dysthymia: Month impairment int2	-0.007 0.893 338	-0.007 0.893 338	0.255 0.000 334	-0.003 0.956 334	-0.003 0.957 338	-0.003 0.957 338	-0.003 0.957 338	0.288 0.000 334	0.375 0.000 334	0.405 0.000 338	0.498 0.000 338	0.576 0.000 338
<b>cdc10dkm</b> Dysthymia: Month impairment severe	.	.	.	.	.	.	.	.	.	.	.	.
<b>cdc10dcy</b> Dysthymia: Year criterion count	-0.013 0.814 338	-0.013 0.814 338	0.154 0.005 334	-0.005 0.923 334	-0.005 0.924 338	-0.005 0.924 338	-0.005 0.924 338	0.173 0.001 334	0.245 0.000 334	0.266 0.000 338	0.330 0.000 338	0.384 0.000 338

Pearson Correlation Coefficients Prob >  r  under H0: Rho=0 Number of Observations												
	cdc10jy	cdc10ky	cdc10tcm	cdc10tdm	cdc10tim	cdc10tjm	cdc10tkm	cdc10tcy	cdc10tdy	cdc10tiy	cdc10tjy	cdc10tky
<b>cdc10ddy</b> Dysthymia: Year diagnosis	-0.007 0.893 338	-0.007 0.893 338	0.255 0.000 334	-0.003 0.956 334	-0.003 0.957 338	-0.003 0.957 338	-0.003 0.957 338	0.288 0.000 334	0.375 0.000 334	0.405 0.000 338	0.498 0.000 338	0.576 0.000 338
<b>cdc10diy</b> Dysthymia: Year impairment int1	-0.007 0.893 338	-0.007 0.893 338	0.255 0.000 334	-0.003 0.956 334	-0.003 0.957 338	-0.003 0.957 338	-0.003 0.957 338	0.288 0.000 334	0.375 0.000 334	0.405 0.000 338	0.498 0.000 338	0.576 0.000 338
<b>cdc10djy</b> Dysthymia: Year impairment int2	-0.007 0.893 338	-0.007 0.893 338	0.255 0.000 334	-0.003 0.956 334	-0.003 0.957 338	-0.003 0.957 338	-0.003 0.957 338	0.288 0.000 334	0.375 0.000 334	0.405 0.000 338	0.498 0.000 338	0.576 0.000 338
<b>cdc10dky</b> Dysthymia: Year impairment severe	.	.	.	.	.	.	.	.	.	.	.	.
<b>cdc10ecm</b> Eating Disorder: Month criterion count	0.000 0.993 338	0.040 0.465 338	0.000 0.997 334	0.017 0.761 334	0.016 0.767 338	0.016 0.767 338	0.016 0.767 338	-0.028 0.609 334	0.008 0.885 334	0.000 0.993 338	0.032 0.552 338	0.028 0.607 338
<b>cdc10edm</b> Eating Disorder: Month diagnosis	.	.	.	.	.	.	.	.	.	.	.	.
<b>cdc10eim</b> Eating Disorder: Month impairment int1	.	.	.	.	.	.	.	.	.	.	.	.
<b>cdc10ejm</b> Eating Disorder: Month impairment int2	.	.	.	.	.	.	.	.	.	.	.	.
<b>cdc10ekm</b> Eating Disorder: Month impairment severe	.	.	.	.	.	.	.	.	.	.	.	.
<b>cdc10ecy</b> Eating Disorder: Year criterion count	0.086 0.113 338	0.120 0.028 338	0.065 0.236 334	0.008 0.883 334	0.008 0.884 338	0.008 0.884 338	0.008 0.884 338	0.056 0.306 334	0.084 0.125 334	0.086 0.113 338	0.057 0.298 338	0.061 0.265 338

Pearson Correlation Coefficients Prob >  r  under H0: Rho=0 Number of Observations												
	cdc10jy	cdc10ky	cdc10tcm	cdc10tdm	cdc10tim	cdc10tjm	cdc10tkm	cdc10tcy	cdc10tdy	cdc10tiy	cdc10tjy	cdc10tky
cdc10edy Eating Disorder: Year diagnosis	.	.	.	.	.	.	.	.	.	.	.	.
	338	338	334	334	338	338	338	334	334	338	338	338
cdc10eiy Eating Disorder: Year impairment int1	.	.	.	.	.	.	.	.	.	.	.	.
	338	338	334	334	338	338	338	334	334	338	338	338
cdc10ejy Eating Disorder: Year impairment int2	.	.	.	.	.	.	.	.	.	.	.	.
	338	338	334	334	338	338	338	334	334	338	338	338
cdc10eky Eating Disorder: Year impairment severe	.	.	.	.	.	.	.	.	.	.	.	.
	338	338	334	334	338	338	338	334	334	338	338	338
cdc10gcm GA Disorder: Month criterion count	0.156 0.004 338	0.156 0.004 338	0.007 0.895 334	-0.011 0.842 334	-0.011 0.843 338	-0.011 0.843 338	-0.011 0.843 338	0.026 0.635 334	0.055 0.314 334	0.064 0.238 338	0.034 0.535 338	-0.019 0.731 338
cdc10gdm GA Disorder: Month Diagnosis	.	.	.	.	.	.	.	.	.	.	.	.
	337	337	333	333	337	337	337	333	333	337	337	337
cdc10gim GA Disorder: Month impairment int1	.	.	.	.	.	.	.	.	.	.	.	.
	338	338	334	334	338	338	338	334	334	338	338	338
cdc10gjm GA Disorder: Month impairment int2	.	.	.	.	.	.	.	.	.	.	.	.
	338	338	334	334	338	338	338	334	334	338	338	338
cdc10gkm GA Disorder: Month impairment severe	.	.	.	.	.	.	.	.	.	.	.	.
	338	338	334	334	338	338	338	334	334	338	338	338
cdc10gcy GA Disorder: Year criterion count	0.234 0.000 338	0.234 0.000 338	0.095 0.083 334	0.057 0.297 334	0.057 0.292 338	0.057 0.292 338	0.057 0.292 338	0.099 0.071 334	0.096 0.081 334	0.111 0.042 338	0.115 0.034 338	0.056 0.301 338
cdc10gdy GA Disorder: Year Diagnosis	.	.	.	.	.	.	.	.	.	.	.	.
	337	337	333	333	337	337	337	333	333	337	337	337

Pearson Correlation Coefficients Prob >  r  under H0: Rho=0 Number of Observations												
	cdc10jy	cdc10ky	cdc10tcm	cdc10tdm	cdc10tim	cdc10tjm	cdc10tkm	cdc10tcy	cdc10tdy	cdc10tiy	cdc10tjy	cdc10tky
<b>cdc10giy</b> GA Disorder: Year impairment int1	.	.	.	.	.	.	.	.	.	.	.	.
	338	338	334	334	338	338	338	334	334	338	338	338
<b>cdc10ggy</b> GA Disorder: Year impairment int2	.	.	.	.	.	.	.	.	.	.	.	.
	338	338	334	334	338	338	338	334	334	338	338	338
<b>cdc10gky</b> GA Disorder: Year impairment severe	.	.	.	.	.	.	.	.	.	.	.	.
	338	338	334	334	338	338	338	334	334	338	338	338
<b>cdc10rcm</b> Major Depression: Month criterion count	0.151 0.005 338	0.080 0.142 338	0.268 0.000 334	0.335 0.000 334	0.334 0.000 338	0.334 0.000 338	0.334 0.000 338	0.249 0.000 334	0.302 0.000 334	0.115 0.034 338	0.152 0.005 338	0.181 0.001 338
<b>cdc10rdm</b> Major Depression: Month Diagnosis	-0.010 0.849 336	-0.010 0.849 336	0.189 0.001 332	.	.	.	.	0.156 0.004 332	0.282 0.000 332	-0.010 0.862 336	-0.007 0.893 336	-0.006 0.913 336
<b>cdc10rim</b> Major Depression: Month impairment int1	-0.007 0.893 337	-0.007 0.893 337	-0.018 0.747 333	.	.	.	.	-0.020 0.716 333	-0.007 0.892 333	-0.007 0.903 337	-0.005 0.925 337	-0.004 0.939 337
<b>cdc10rjm</b> Major Depression: Month impairment int2	-0.007 0.893 337	-0.007 0.893 337	-0.018 0.747 333	.	.	.	.	-0.020 0.716 333	-0.007 0.892 333	-0.007 0.903 337	-0.005 0.925 337	-0.004 0.939 337
<b>cdc10rkm</b> Major Depression: Month impairment severe	-0.007 0.893 337	-0.007 0.893 337	-0.018 0.747 333	.	.	.	.	-0.020 0.716 333	-0.007 0.892 333	-0.007 0.903 337	-0.005 0.925 337	-0.004 0.939 337
<b>cdc10rcy</b> Major Depression: Year criterion count	0.151 0.005 338	0.081 0.135 338	0.333 0.000 334	0.217 0.000 334	0.212 0.000 338	0.212 0.000 338	0.212 0.000 338	0.298 0.000 334	0.271 0.000 334	0.128 0.019 338	0.170 0.002 338	0.204 0.000 338
<b>cdc10rdy</b> Major Depression: Year Diagnosis	0.169 0.002 335	0.169 0.002 335	0.096 0.081 331	.	.	.	.	0.101 0.066 331	0.169 0.002 331	-0.015 0.782 335	-0.012 0.831 335	-0.010 0.862 335

Pearson Correlation Coefficients Prob >  r  under H0: Rho=0 Number of Observations												
	cdc10jy	cdc10ky	cdc10tcm	cdc10tdm	cdc10tim	cdc10tjm	cdc10tkm	cdc10tcy	cdc10tdy	cdc10tiy	cdc10tjy	cdc10tky
<b>cdc10riy</b> Major Depression: Year impairment int1	0.192 0.000 336	0.192 0.000 336	-0.036 0.516 332	.	.	.	.	-0.008 0.889 332	-0.015 0.786 332	-0.013 0.805 336	-0.010 0.849 336	-0.008 0.877 336
<b>cdc10rjy</b> Major Depression: Year impairment int2	0.226 0.000 337	0.226 0.000 337	-0.031 0.575 333	.	.	.	.	0.003 0.958 333	-0.013 0.814 333	-0.012 0.832 337	-0.009 0.870 337	-0.007 0.893 337
<b>cdc10rky</b> Major Depression: Year impairment severe	0.282 0.000 337	0.282 0.000 337	-0.025 0.648 333	.	.	.	.	-0.028 0.606 333	-0.011 0.848 333	-0.009 0.862 337	-0.007 0.893 337	-0.006 0.913 337
<b>cdc10ocm</b> OD Disorder: Month criterion count	0.598 0.000 338	0.574 0.000 338	0.157 0.004 334	-0.020 0.717 334	-0.020 0.719 338	-0.020 0.719 338	-0.020 0.719 338	0.135 0.014 334	0.125 0.023 334	0.119 0.028 338	-0.010 0.852 338	-0.000 0.994 338
<b>cdc10odm</b> OD Disorder: Month Diagnosis	0.610 0.000 338	0.610 0.000 338	0.144 0.008 334	-0.008 0.884 334	-0.008 0.885 338	-0.008 0.885 338	-0.008 0.885 338	0.111 0.042 334	0.125 0.023 334	0.138 0.011 338	-0.016 0.771 338	-0.014 0.801 338
<b>cdc10oim</b> OD Disorder: Month impairment int1	0.661 0.000 338	0.661 0.000 338	0.069 0.206 334	-0.007 0.893 334	-0.007 0.893 338	-0.007 0.893 338	-0.007 0.893 338	0.065 0.237 334	0.138 0.012 334	0.152 0.005 338	-0.015 0.788 338	-0.013 0.816 338
<b>cdc10ojm</b> OD Disorder: Month impairment int2	0.814 0.000 338	0.607 0.000 338	0.102 0.062 334	-0.006 0.913 334	-0.006 0.913 338	-0.006 0.913 338	-0.006 0.913 338	0.099 0.070 334	0.176 0.001 334	0.192 0.000 338	-0.012 0.826 338	-0.010 0.850 338
<b>cdc10okm</b> OD Disorder: Month impairment severe	0.607 0.000 338	0.814 0.000 338	0.102 0.062 334	-0.006 0.913 334	-0.006 0.913 338	-0.006 0.913 338	-0.006 0.913 338	0.099 0.070 334	0.176 0.001 334	0.192 0.000 338	-0.012 0.826 338	-0.010 0.850 338
<b>cdc10ocy</b> OD Disorder: Year criterion count	0.581 0.000 338	0.561 0.000 338	0.152 0.005 334	0.026 0.639 334	0.026 0.634 338	0.026 0.634 338	0.026 0.634 338	0.129 0.018 334	0.124 0.023 334	0.124 0.023 338	0.004 0.946 338	0.017 0.753 338
<b>cdc10ody</b> OD Disorder: Year Diagnosis	0.672 0.000 338	0.672 0.000 338	0.078 0.157 334	-0.011 0.841 334	-0.011 0.842 338	-0.011 0.842 338	-0.011 0.842 338	0.049 0.375 334	0.079 0.152 334	0.090 0.100 338	-0.022 0.688 338	-0.019 0.729 338
<b>cdc10oiy</b> OD Disorder: Year impairment int1	0.733 0.000 338	0.733 0.000 338	0.025 0.646 334	-0.010 0.854 334	-0.010 0.855 338	-0.010 0.855 338	-0.010 0.855 338	0.018 0.746 334	0.090 0.100 334	0.102 0.062 338	-0.020 0.713 338	-0.017 0.751 338



Pearson Correlation Coefficients Prob >  r  under H0: Rho=0 Number of Observations												
	cdc10jy	cdc10ky	cdc10tcm	cdc10tdm	cdc10tim	cdc10tjm	cdc10tkm	cdc10tcy	cdc10tdy	cdc10tiy	cdc10tjy	cdc10tky
<b>cdc10jy</b> OD Disorder: Year impairment int2	1.000 338	0.830 0.000 338	0.069 0.206 334	-0.007 0.893 334	-0.007 0.893 338	-0.007 0.893 338	-0.007 0.893 338	0.065 0.237 334	0.138 0.012 334	0.152 0.005 338	-0.015 0.788 338	-0.013 0.816 338
<b>cdc10ky</b> OD Disorder: Year impairment severe	0.830 0.000 338	1.000 338	0.069 0.206 334	-0.007 0.893 334	-0.007 0.893 338	-0.007 0.893 338	-0.007 0.893 338	0.065 0.237 334	0.138 0.012 334	0.152 0.005 338	-0.015 0.788 338	-0.013 0.816 338
<b>cdc10tcm</b> PTSD: Month criterion count	0.069 0.206 334	0.069 0.206 334	1.000 334	0.437 0.000 334	0.437 0.000 334	0.437 0.000 334	0.437 0.000 334	0.926 0.000 334	0.698 0.000 334	0.648 0.000 334	0.604 0.000 334	0.627 0.000 334
<b>cdc10tdm</b> PTSD: Month diagnosis	-0.007 0.893 334	-0.007 0.893 334	0.437 0.000 334	1.000 0.000 334	1.000 0.000 334	1.000 0.000 334	1.000 0.000 334	0.319 0.000 334	0.375 0.000 334	0.405 0.000 334	0.498 0.000 334	0.576 0.000 334
<b>cdc10tim</b> PTSD: Month impairment int1	-0.007 0.893 338	-0.007 0.893 338	0.437 0.000 334	1.000 0.000 334	1.000 0.000 338	1.000 0.000 338	1.000 0.000 338	0.319 0.000 334	0.375 0.000 334	0.405 0.000 338	0.498 0.000 338	0.576 0.000 338
<b>cdc10tjm</b> PTSD: Month impairment int2	-0.007 0.893 338	-0.007 0.893 338	0.437 0.000 334	1.000 0.000 334	1.000 0.000 338	1.000 0.000 338	1.000 0.000 338	0.319 0.000 334	0.375 0.000 334	0.405 0.000 338	0.498 0.000 338	0.576 0.000 338
<b>cdc10tkm</b> PTSD: Month impairment severe	-0.007 0.893 338	-0.007 0.893 338	0.437 0.000 334	1.000 0.000 334	1.000 0.000 338	1.000 0.000 338	1.000 0.000 338	0.319 0.000 334	0.375 0.000 334	0.405 0.000 338	0.498 0.000 338	0.576 0.000 338
<b>cdc10tcy</b> PTSD: Year criterion count	0.065 0.237 334	0.065 0.237 334	0.926 0.000 334	0.319 0.000 334	0.319 0.000 334	0.319 0.000 334	0.319 0.000 334	1.000 0.000 334	0.723 0.000 334	0.686 0.000 334	0.595 0.000 334	0.572 0.000 334
<b>cdc10tdy</b> PTSD: Year diagnosis	0.138 0.012 334	0.138 0.012 334	0.698 0.000 334	0.375 0.000 334	0.375 0.000 334	0.375 0.000 334	0.375 0.000 334	0.723 0.000 334	1.000 0.000 334	0.924 0.000 334	0.752 0.000 334	0.651 0.000 334
<b>cdc10tiy</b> PTSD: Year impairment int1	0.152 0.005 338	0.152 0.005 338	0.648 0.000 334	0.405 0.000 334	0.405 0.000 338	0.405 0.000 338	0.405 0.000 338	0.686 0.000 334	0.924 0.000 334	1.000 0.000 338	0.814 0.000 338	0.704 0.000 338
<b>cdc10tjy</b> PTSD: Year impairment int2	-0.015 0.788 338	-0.015 0.788 338	0.604 0.000 334	0.498 0.000 334	0.498 0.000 338	0.498 0.000 338	0.498 0.000 338	0.595 0.000 334	0.752 0.000 334	0.814 0.000 338	1.000 0.000 338	0.865 0.000 338
<b>cdc10tky</b> PTSD: Year impairment severe	-0.013 0.816 338	-0.013 0.816 338	0.627 0.000 334	0.576 0.000 334	0.576 0.000 338	0.576 0.000 338	0.576 0.000 338	0.572 0.000 334	0.651 0.000 334	0.704 0.000 338	0.865 0.000 338	1.000 0.000 338