RAND SCEPC Anti-Psychotic Drugs Update Project

FINAL 05-21 -2010

Detailed Abstraction Form

	Article ID: Reviewer:		6.	Is the study described as:	(CIRCLE ONE)
				Double blind	1
	First Author:			Single blind, patient	2
	(Last Name Only)	ĺ		Single blind, outcome assessment	3
	Control Visualism of Description			Single blind, not described	4
	Study Number: of Description: (Enter'l of l'if only one) (if more than one study)	-		Open	5 8
	(Exher 1 of 1 from yone) (if more than one study)			Blinding not described	· ·
1.	Related Studies Flag: (ENTER 99 FOR NONE)			Not applicable	9
	ID numbers of articles that contributed data to this form:		7.	If reported, was the method of double blinding	
			7.	appropriate?	(CIRCLE ONE)
				Yes	1
2.	Is the study design trial with crossover?	(CIRCLE ONE)		No	2
	Yes	1		Double blinding method not described	8
	No	2		Not applicable	9
				rr	
3.	Was the study described as randomized?	(CIRCLE ONE)	8.	Was the outcome assessor blinded?	(CIRCLE ONE)
	Yes	1		Yes	1
	No	2		No	2
				Don't know	9
4.	Treatment Allocation		9.	Was the care provider blinded?	(CIRCLE ONE)
	a. Was the method of randomization adequate?	(CIRCLE ONE)	7.	Yes	1
	Yes	1		No.	2
	No	2		Don't know	9
	Don't know	9	10	***	(OTD OT F. ONTE)
			10.	Were patients blinded? Yes	(CIRCLE ONE)
	b. Was the treatment allocation concealed?	(CIRCLE ONE)		Yes No	1
	Yes	1		No Don't know	2 9
	No	2			(CIRCLE ONE)
	Don't know	9	11	Drop-out rate questions:	
				a. Was the drop-out rate described and the reason	•
_		(CIRCLE ONE)		Yes	1
5.	Were groups similar at baseline regarding the most important prognostic indicators?	(CIRCLE ONE)		No	2
				Don't know	9
	Yes	1		b. Was the drop-out rate acceptable?	(CIRCLE ONE)
	No Don't know	2 9		Yes	1
	DOII I KIIOW	9		No Don't know	2
				DOIL CKNOW	9

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12.	Were all randomized participants analyzed in the group to which they were originally assigned?	(CIRCLE ONE)		Private (non-industry)			
	Yes	1		Other (enter code:)		
	No	2		Unclear			
	Don't know	9		Not reported			
	Don't know	,			1 61 6 1 0		
13.	Other sources of potential bias:	CIRCLE ONE)	17.	Did the article include a statement on the r	ole of the funder?	(CIRCLE ONE)	
	a. Were co-interventions avoided or similar?			Yes		1	
	Yes No	1		No		2	
	No Don't know	2					
		CIRCLE ONE)	18.	In what area was the study conducted?		(CHECK ALL THAT APPLY)	
	b. Was the compliance acceptable in all groups? Yes	1		US Canada		8	
	No	2		Canada UK		8	
	Don't know	9				_	
		,		Western Europe			
	c. Was the outcome assessment timing similar in all groups?	CIRCLE ONE)		Eastern Europe			
	Yes	1		Australia/New Zealand			
	No	2		Asia			
	Don't know	9		Middle East			
				Latin America			
14.	What is the study trial name?			Other Country (spec:)		
	Enter code or 999 for no name:			Not reported			
15.	What was the study's setting?	(CHECK ALL THAT APPLY)	19.	What was the percent of male participants			
	Multi-center				NUMBER OR 999)		
	Single setting			%			
	Community practice		20	XXII	1: 10		
	Long-term care facilities		20.	What was the racial/ethnic population stud			
	VA Healthcare System			(Check all that appl) Caucasian			
		_					
	Other (enter code:)			African Ancestry			
	Setting not reported			Hispanic			
16	What was the study's funding source?	(CHECK ALL THAT APPLY)		Asian/Pacific Islander			
10.	Government			Native American			
	Hospital	8		Eskimo/Inuit			
	Industry	=		Mixed			
	•	_		Other-Not otherwise specified			
				Not reported			

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21.	not reported)	rding subjects—ages? (Enter	number 999 for	25.	Run-in period	table:	(Enter 998 if	not described	l; enter 999 if no run-in
	Mean Age Median Age Age Range to				Length	Units	Placebo/Medica	ation	How used for randomization?
22.	What were the study's inclusion criteria?			26.	Wash-out peri				
	Text:						`		ter 999 if no wash-out.
					Length	Units	Placebo/ Medic	ation	How used for randomization?
23.	What were the study's exclusion criteria?				<u>-</u>				
	Text:			27.			hen were outcomer/code in the approx		
					Basel	ine?	YES /	NO	
1.	What were the comorbidities reported in the study?		Units for Q25,		Follo	w-up	Number	Unit	
		(Check All That Apply)	Q26, Q27			1 st			
	Anxiety		1. Hour			2 nd			
	Dementia/severe geriatric agitation		2. Day			- ed			
	Depression		3. Week			3 rd			
	Insomnia		4. Biweekly			4 th			
	Obsessive-compulsive disorder		5. Month			5 th			_
	Personality disorders (DSM IV)		6. Year			3			
	PTSD		7. Not described			6 th			
	Substance abuse		8. Not Applicable			7 th			
	Eating disorder (incl children 17 & under)		9. Not Reported			7			
	ADHD (incl children 17 & under)	_	10. Min			8 th			
	Tourette's (incl children 17 & under)	_	11. Weekly		A 11	itional			_
	Enter codes for others:,,,	_	12. Monthly		Add	itional			
	,,,,,							I	
	,,,,,								Page 3 of 6

28	Sample Size: (En	nter N or 999 for not re	enorted)					Units for Q32:		
20.	bumple size. (En	nor iv or 555 for not it	eponed)			1. Hour	3. Week	5. Month	9. Not R	eported
	Screened:	Eligible:				2. Day	4. Biweekly	6. Year		
	Withdrawn:	Loss to follow	w-up:							
					<u>o</u>	<u>Outcome</u>			Final Fo	<u>llowup</u>
					Outcome tex	xt:			Number	Unit
29.	What was the metho	od of adverse events as		CALL THAT APPLY)						
	Monitored									
	Elicited by investi	igator		_ _ _ _						
	Reported spontane Medical record	eously by patient		Ħ						
		:,,		_ _ _						
	Not reported									
	Not applicable									
30.	Were stratified analy	ysis reported on any of		oups? CK ALL THAT APPLY)						
	Age									
	Gender									
	Race/Ethnicity									
	Other (Specify: None of the above	e								
31.	Were patients class-	naive?								
	Yes		,	CLE ONE) 1						
	No			2						
	Not reported			9						
	-									
32.		se enter the outcomes	measured and the fin	al follow up time for each						
	outcome measured.									
. т	aviamiana fall	d um at the same	h If no inti- f-	llovy van timo nomontod					1	
a. Is	s everyone followed e?	a up at the same	b. If no, is the fo as a mean?	llow-up time reported						
	Yes	1	Yes	1						
	No	2	No	2						
		_		_	1				I	1

<u>INTERVENTIONS</u>
33. Enter sample size and intervention data for each arm beginning with placebo or control, then in order of first mention.

	ple size and intervention data for each arm					Dose	Duration of	** **	a
Arm/Group 1	N ENTERING N COMPLETING	Intervention Placebo	 Dose	Units	Frequency	Description	treatment	Units ——	Co-intervention(s)
2	N ENTERING	Code: Aripiprazole							
	N COMPLETING	Quetiapine Paliperidone Risperidone Ziprasidone Code:	 						
3	N ENTERING N COMPLETING	Aripiprazole Asenapine Iloperidone Olanzapine Quetiapine Paliperidone Risperidone Ziprasidone Code:	 						
	Enter a number for N entering and N completing or enter 999 if not reported	Check box for interventi code(s) from list Put place	Enter # or range 998. Not Applicable 999. Not Reported	Enter a number 1. g 2. mg 3. tablets 4. Not Reported	Enter a number 1. Hour 2. Day 3. Week 4. Biweekly 5. Month 6. Year 9. NR		Applicable 999. Not Reported	Enter a number 1. Hour 2. Day 3. Week 4. Biweekly 5. Month 6. Year 8. Not Applic. 9. NR	Enter code(s) or 998. Not Applicable 999. Not Reported

Interventions (continued)
Enter sample size and intervention/exposure data for each arm beginning with placebo or control, then in order of first mention.

Arm/Group	Sample size	Intervention	Dose	Units	Frequency	Dose Description	Duration of treatment	Units	Co-intervention(s)
4	N ENTERING N COMPLETING	Aripiprazole Asenapine Iloperidone Olanzapine Quetiapine Paliperidone Risperidone Ziprasidone Code:							==
5	N ENTERING N COMPLETING	Aripiprazole Asenapine Iloperidone Olanzapine Quetiapine Paliperidone Risperidone Ziprasidone Code:							==
6	N ENTERING N COMPLETING	Aripiprazole Asenapine Iloperidone Olanzapine Quetiapine Paliperidone Risperidone Ziprasidone Code:							==
	Enter a number for N entering and N completing or enter 999 if not reported.	Check box for intervention or enter code(s) from list. Put placebo in first arm	Enter # or range 998. Not Applicable 999. Not Reported	Enter a number 1. g 2. mg 3. tablets 9. Not Reported	Enter a number 1. Hour 2. Day 3. Week 4. Biweekly 5. Month 6. Year 9. NR	Enter a number 1. Fixed single dose 2. Fixed titration schedule 3. Flexible dose 4. Average final dose 9. Not Reported	Enter a number 997. Variable 998. Not Applicable 999. Not Reported	Enter a number 1. Hour 2. Day 3. Week 4. Biweekly 5. Month 6. Year 8. Not Applic. 9. NR	Enter code(s) or 998. Not Applicable 999. Not Reported

Note: If there are more than six arms to the study, please print another page for adding arms 7, 8, 9, etc.