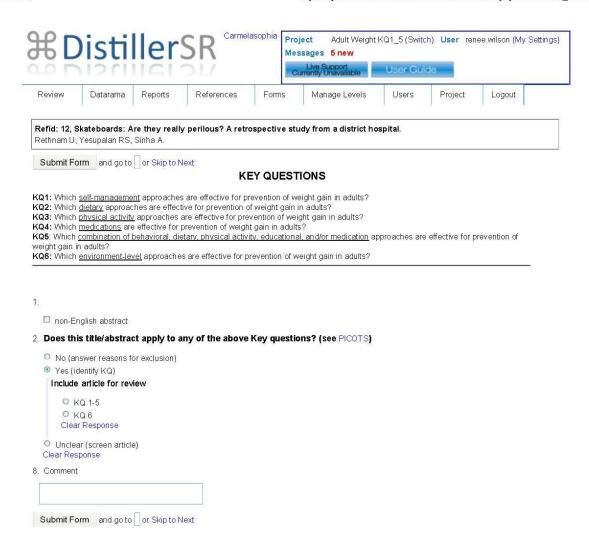
# **Appendix C. Screening and Data Abstraction Forms**

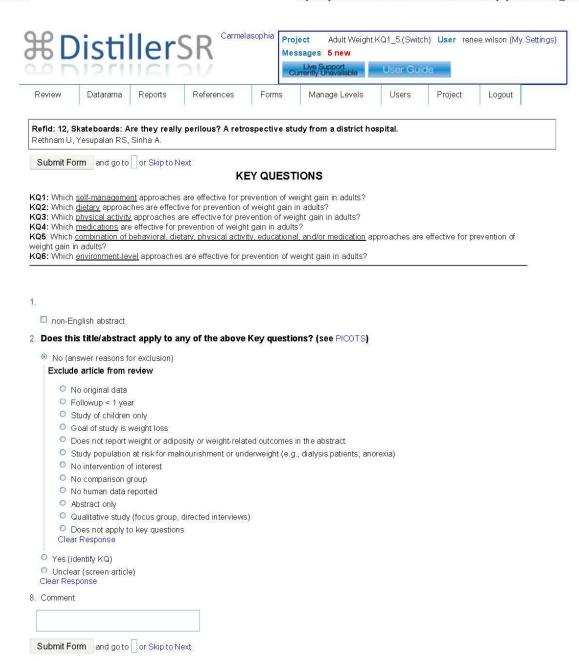
# Title screening form DistillerSR



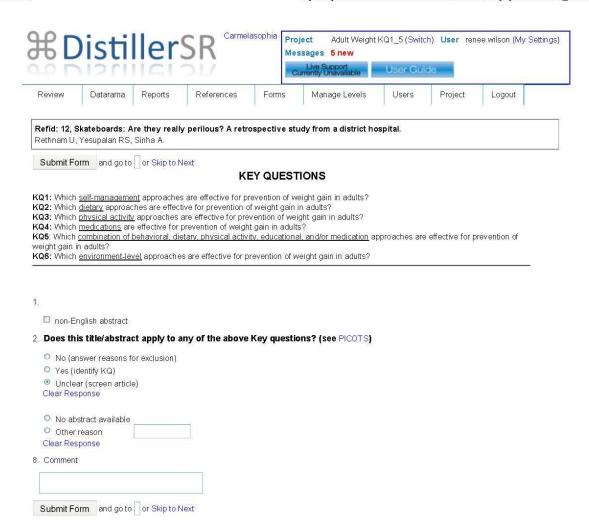
1 of 1 4/2/2012 9:43 PM



1 of 1 4/2/2012 9:44 PM



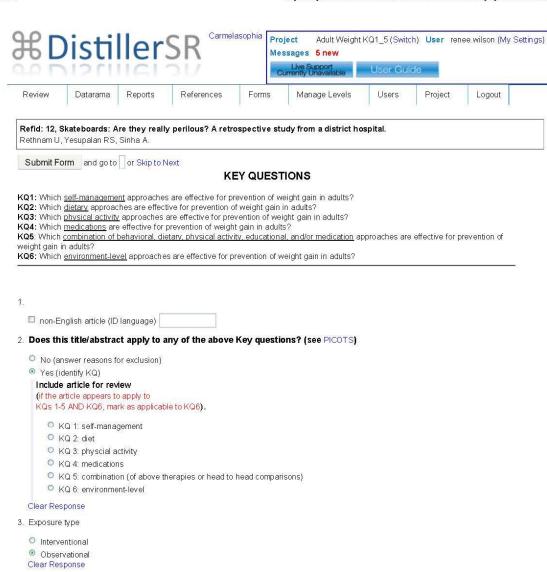
1 of 1 4/2/2012 9:42 PM



1 of 1 4/2/2012 9:45 PM

8. Comment

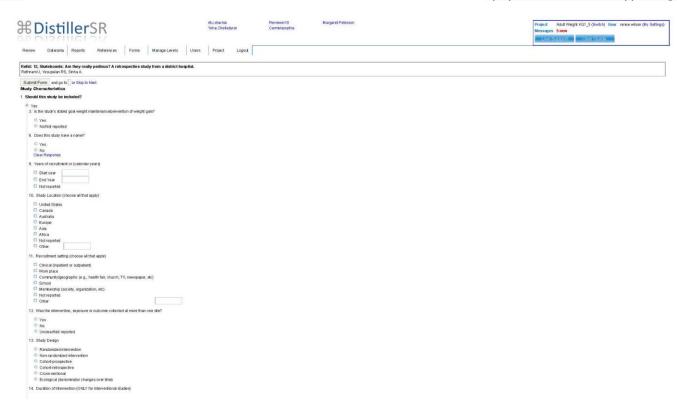
Submit Form and go to or Skip to Next



1 of 1 4/2/2012 9:48 PM

0	)isti	lier	SK SK	Me	oject Adult Weight ssages <mark>5 new</mark> Live Support currently Unavailable	User Gui		ee.wilson (My Settin
Review	Datarama	Reports	References	Forms	Manage Levels	Users	Project	Logout
	Skateboards: . , Yesupalan RS	중에 있는 것이 없는 것이 없는 것이 없는 것이 없다면 없다.	y perilous? A retr	ospective st	udy from a district ho	spital.		
Submit F	orm and go to	or Skip to N		EY QUES	TIONS			
Q2: Which Q3: Which Q4: Which Q5: Which eight gain	dietary approa physical activi medications a combination of in adults?	ches are effect v approaches re effective for behavioral, die	ive for prevention of are effective for pre prevention of weighter prevention of weighter physical actives.	of weight gain evention of we nt gain in adul itv, education	ight gain in adults?	oproaches are	effective for p	revention of
□ non-E	nglish article (II	) language)						
0 1		weight change weight loss or	weight maintenand	e after weight	loss			
0 :	Study does not	group (e.g., ca report outcome	se report, case ser by exposure		xposed to intervention)			
0		n at risk for ma	directed interviews Inourishment or un		g., dialysis patients; and	orexia)		
0	Study of childre No human data	n only						
0 [	Abstract only Does not apply ar Response	to key question	15					
O Yes (i Clear Res	dentify KQ) sponse							
Exposure	15.1							
<ul><li>Interv</li></ul>	rvational							
Obser     Clear Par	chanca							
Obser Clear Res Commen								

1 of 1 4/2/2012 9:46 PM



https://systematic-review.ca/Submit/RenderForm.php?id=8&hide\_abstract=1

Criteria Male	Female	Age	BMI (mean, median, range)	Other adiposity measures	Condition	Language (spoken/understood)
Is.  Male only  Note that as an inclusion offerior	<ul> <li>Female only</li> <li>Female only</li> <li>Not listed as an inclusion orterion</li> </ul>			O Describe Not lided as an inclusion orderion  Not lided as an inclusion orderion	D. Choise et Breit agely  Disease only  Choise only  Choi	2t  © English  © Sperish  O (ther (describe)  O that (describe)  I tot lided as an inclusion orderion

2 of 2

## Participant characteristics DistillerSR

☐ Mean
☐ Median
☐ Maximum

https://systematic-review.ca/Submit/RenderForm.php?id=28&hide\_abstract=1

₩ Di			riewer10 Margaret melasophia	Peterson	Project Adu Messages 5 ne Live Supp	er renee.wilson (My Settings)
Review I	Datarama Reports References For	ms Manage Level	s Users Pro	eject Logout		
	eboards: Are they really perilous? A retrospect	ive study from a distric	t hospital.			
	and go to or Skip to Next					
Participant (	Characteristics at Baseline					
1. Total N at bas	seline					
0 N						
O Not report	ed					
If information is If information is If the Group Ns Be consistent	available for the total populations at baseline, only available by intervention/exposure group not available by intervention/exposure groups at baseline do not add up to the Total Populatio in Arm designations. This should match the reported not only by intervention arm, but a	s, complete the Groups, select other and briefin N at baseline, please	s columns. y describe group. contact the 2nd review	rer before abstracting.	oe.	
Overall group	Arm 1 (always use for control)	3. Arm 2	4. Arm 3	5. Arm 4	6. Arm 5	
	Leave blank if there is no control group Select an Answer	Select an Answer	Select an Answer	Select an Answer	Select an Answer	
7.	8.	9.	10.	11.	12.	

lerSR

## https://systematic-review.ca/Submit/RenderForm.php?id=28&hide\_abstract=1

reported							
Overall Group	Arm 1	Arm 2		Arm 3		Arm 4	Arm 5
6.	17.	18.		19.		20.	21.
women, n	women, n	women, n		women, n		women, n	women, n
women, %	□ women, %	□ women, %		women, %		women, %	women, %
not reported	p, please describe						
not reported ge	p, please describe	Arm 2	Arm 3		Arm 4	Art	m 5
not reported ge reported Overall Group		Arm 2 26.	Arm 3		Arm 4	Arr   29.	
2. If sex differs by grou  not reported ge reported Dverall Group  24.	Arm 1		27.	mean	9	29.	
not reported ge reported Overall Group	Arm 1 25.	26.	27.		28.	29.	

	Overall Group	Arm 1	Arm 2	Arm 3	Arm 4	Arm 5
White, non-Hispanic	32.	33.	34.	35.	36.	37.
	□ n	□ n	□ n	□ n	□ n	□ n
	□ %	□ %	□ %	□ %	□ %	□ %
Black, non-Hispanic	38.	39.	40.	41.	42.	43.
	□ n	□ n	□n	□n	□n	□ n
	□ %	□ %	□ %	□ %	□ %	□ %
atino/Hispanic	44.	45.	46.	47.	48.	49.
	□ n	□ n	□ n	□ n	□ n	□ n
	□ %	□ %	□ %	□ %	□ %	□ %
Asian/Pacific Islander	50.	51.	52.	53.	54.	55.
	□ n	□ n	□ n	□n	□ n	□ n
	□ %	□ %	□ %	□ %	□ %	□ %
American Indian/Alaska Native	56.	57.	58.	59.	60.	61.
	□ n	□ n	□ n	□ n	□ n	□ n
	□ %	□ %	□ %	□ %	□ %	□ %
2. Other	63.	64.	65.	66.	67.	68.
	□ n	□ n	□ n	□n	□ n	□ n
	□ %	□ %	□ %	□ %	□ %	□ %
9. Other	70.	71.	72.	73.	74.	75.
	□ n	□ n	□ n	□ n	□ n	□ n
-	□ %	□ %	□ %	□ %	□ %	□ % □
6. Other	77.	78.	79.	80.	81.	82.
	□ n	□ n	□ n	□n	□n	□ 2n
	□ %	□ %	□ %	□ %	□ %	□ %

83. If race/ethnicity differs by group, please describe

not reported

#### 84. Education

Reported

	Overall Group	Arm 1	Arm 2	Arm 3	Arm 4	Arm 5
High School	85.	86.	87.	88.	89.	90.
	□ n	□ n	□ n	□ n	□ n	□ n
	□ %	□ %	□ %	□ %	□ %	□ %
Completed High School	91.	92.	93.	94.	95.	96.
	□ n	□ n	□n	□ n	□ n	□ n
	□ %	□ %	□ %	□ %	□ %	□ %
College Degree	97.	98.	99.	100.	101.	102.
	□ n	□ n	□n	□ n	□ n	□ n
	□ %	□ %	□ %	■ %	<b>8</b>	□ %
Post-graduate Degree	103.	104.	105.	106.	107.	108.
	□ n	□ n	□n	□ n	□ n	□ n
	□ %	□ %	□ %	□ %	□ %	□ %
ears of education	109.	110.	111.	112.	113.	114.
	□ mean	□ mean	□ mean	□ mean	□ mean	□ mean
	□ median	□ median	□ median	□ median	□ median	□ median
	□ min	□ min	□ min	□ min	□ min	□ min
	□ max	□ max	□ max	□ max	□ max	□ max
15. Other	116.	117.	118.	119.	120.	121.
	□ n	□ n	□ n	□ n	□ n	□ n
	□ %	□ %	□ %	□ %	□ %	□ %

4/3/2012 2:07 PM

122. Other	123.	124.	125.	126.	127.	128.
	□ n	□ n	□ n	□ n	□ n	□ n
	□ %	□ %	□ %	□ %	□ %	□ %
129. Other	130.	131.	132.	133.	134.	135.
	□n	□n	□ n	□ n	□ n	□ n
	□ %	□ %	□ %	□ %	□ %	□ %

o not reported

137. Smoking

reporte

	Overall Group	Arm 1	Arm 2	Arm 3	Arm 4	Arm 5
Current	138.	139.	140.	141.	142.	143.
	□ n	□ n	□n	□n	□ n	□ n
	□ %	□ %	□ %	□ %	□ %	□ %
Former	144.	145.	146.	147.	148.	149.
	□n	□n	□n	□ n	□ n	□ n
	□ %	□ %	□ %	□ %	□ %	□ %
Ever	150.	151.	152.	153.	154.	155.
	□n	□n	□n	□ n	□n	□ n
	□ %	□ %	□ %	□ %	□ %	□ %
Never	156.	157.	158.	159.	160.	161.
	□ n	□n	□n	□ n	□ n	□ n
	□ %	□ %	□ %	□ %	□ %	□ %

162. If smoking status differs by group, please describe

179. Other Comments

eported verall Group	Arm 1	Arm 2	Arm 3	Arm 4	Arm 5
64.	165.	166.	167.	168.	169.
□ mean	□ mean	□ mean	□ mean	□ mean	□ mean
□ Median	□ Median	□ Median		□ Median	□ median
Range	Range	□ Range		□ Range	□ range
If duration of dial     treported	betes differs by group, pl				
70. If duration of dial	betes differs by group, pl				
70. If duration of dial	betes differs by group, pl		Arm 3 Arm 4	Arm 5	
70. If duration of dial not reported plabetic medication u reported Overall Group	betes differs by group, pl	lease describe		Arm 5	
	betes differs by group, pi	lease describe	Arm 3 Arm 4		

DistillerSR

180. R2 only: if you are reviewing R1 data entry, enter your initials when you have completed the audit

Submit Form and go to or Skip to Next

7 of 7

https://systematic-review.ca/Submit/RenderForm.php?id=28&hide\_abstract=1

# Interventions DistillerSR

https://systematic-review.ca/Submit/RenderForm.php?id=39&hide\_abstract=1

# C	isti	ller	SR	ritu.sharn Yoha.Cho			garet.Peterson		Project Adult Weight KQ1_5 (Switch) User renee.wilson (My Settings Messages 5 new  Live Support User Guide
Review	Datarama	Reports	References	Forms	Manage Levels	Users	Project	Logout	
	skateboards: A Yesupalan RS,		/ perilous? A retr	ospective stu	udy from a district ho	spital.			
	and go to								
1. Control (A	Arm 1)								
☐ Usual ☐ Printed	ntrol/all arms we care/no interver d Materials d/counseling								
5. Comment									
6. Arm 2 (brief descri	ption or nickname:	e.g., "ADA diet")							
7. Duration	of intervention, I	months							
8. Intervention	ons/Exposure								
	anagement anagement								
Couns	eling		Frequ	ency		Delivery			

https://systematic-review.ca/Submit/RenderForm.php?id=39&hide\_abstract=1

9.	10.  One time One time/week One time/month Number of sessions Other Clear Response	11.  In person By Phone (do not use for text messages) Other Not reported
Intervention	Describe	
Goal setting	12.	
Stress management	13.	
Cognitive behavioral therapy	14.	
Pedometer	15.	
Daily weighing	16.	
Food diary	17.	

https://systematic-review.ca/Submit/RenderForm.php?id=39&hide\_abstract=1

TV viewing 18.			
Sleep time 19.			
Other 20.			
Diet Diet Counseling/Education  Define		Frequency (if applicable)	Delivery
21.	22.  Counseling Structured program (Jen Feeding study Clear Response	23.  One time session One time/week One time/month Number of sessions Not applicable Other	24.  In person By Phone (do not use for text messages) Other
Use below to describe the dieta	y intervention  Describe		•
25. Calorie control/portion control  Calorie control  Portion control  Other	26.		

https://systematic-review.ca/Submit/RenderForm.php?id=39&hide\_abstract=1

	1	
7. Intake	28.	
☐ Eating frequency		
Fruit/vegetable rich		
□ Fiber		
Calorie replacement     Meal replacement		
Calcium rich diet		
□ Mediterranean		
☐ Vegetarian		
Other		
Other	29.	

Physical Activity
Physical activity counseling/education

4/3/2012 2:09 PM

	Frequency (if applicable)	Delivery			
31.  Clear Response	32.  One time session One time/week One time/morth Number of sessions Not applicable Other	33.  In person By Phone (do not use for text messages) Other			
Frequ	ency of sessions	Duration of sessions	Intensity		
	Times/sessions per month  Minutes per week  Number of sessions  Not applicable	36.  Minutes  Hours  Other	37.  MET/hr Calories per hour Other		
	© Education © Counseling Clear Response  Freque  35.	31. 32.   Counseling Clear Response   Clear Response   Times/sessions per week   Times/sessions per week   Minutes per week   Number of sessions    35.   Times/sessions per month   Minutes per week   Number of sessions    36.   Times/sessions per month   Minutes per week   Number of sessions    37.   Minutes per week   Number of sessions    38.   Mot applicable   Other    39.   Mot applicable   Other    31.    32.   One time session   Not applicable   Other    31.    32.    33.    34.    Times/sessions   Mot applicable   Other    31.    32.    33.    34.    35.    45.    46.    47.	31. 32. 33. 33. 33. 33. 33. 33. 33. 33. 33		

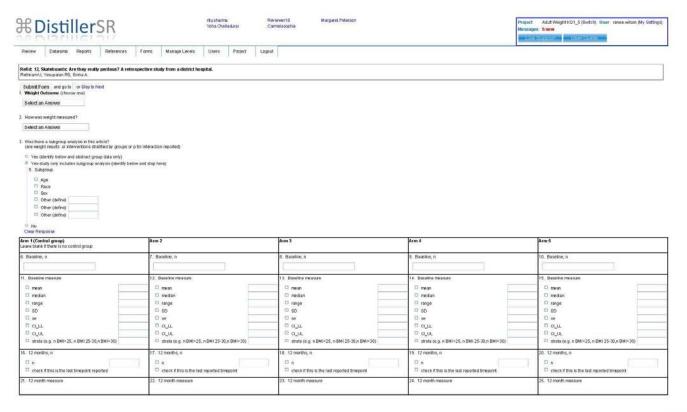
https://systematic-review.ca/Submit/RenderForm.php?id=39&hide\_abstract=1

42.	Duration of intervention, months
43.	Interventions/Exposure
	Self-management
	Diet
	Physical Activity
	Orlistat
	KQ6 (community-level)
	Arm 4 (brief description or nickname: e.g., "ADA di
77.	Duration of intervention, months
78.	Interventions/Exposure
	Self-management
	Diet
	Physical Activity
	Orlistat
	KQ6 (community-level)
111.	Arm 5 (brief description or nickname: e.g., "ADA
112.	Duration of intervention, months
113.	Interventions/Exposure
	Self-management
	Diet
	Physical Activity
	Orlistat

DistillerSR https://systematic-review.ca/Submit/RenderForm.php?id=39&hide\_abstract=1

☐ KQ6 (commun	nity-level)					
6.						
GENERAL CO	DMMENTS					
47. R2 only: if yo	u are review	ring R1 data entr	, enter you	r initials when	you have cor	mpleted the audit
Submit Form a	nd go to or	Skip to Next				

7 of 7



Weight Outcomes 1 of 4

	N		V	T .
□ mean	□ mean	□ mean	□ mean	□ mean
□ median	□ median	□ median	□ median	□ median
□ range	□ range	□ range	□ range	□ range
□ sp	□ sp	□ SD	□ SD	□ SD
□ se	□ 58	98	D se	□ se
Dau	- au	Dau	Dau	Dau
O CLUL	□ a.u.	D QUL	□ qut	D Q UL
□ Mean change	□ mean change	mean change	mean change	□ mean change
strata (e.g. n BMI<25, n BMI 25-30,n BMI>30)	strata (e.g. n BMl < 25, n BMl 25-30,n BMl > 30)	strate (e.g. n BMI<25, n BMI 25-30,n BMI>30)	strata (e.g. n BMI<25, n BMI 25-30 n BMI>30)	strata (e.g. n BMI<25, n BMI 25-30 n BMI>30)
26. 24 months, n	27. 24 months, n	28. 24 months, n	29. 24 months, n	30. 24 months, n
O n		O n	O n	O n
check if this is the last timepoint reported	☐ check if this is the last reported timepoint	check if this is the last reported timepoint.	check if this is the last reported timepoint	check if this is the last reported timepoint
31, 24 month measure	32. 24 month measure	33. 24 month measure	34. 24 month measure	35. 24 month measure
□ mean	□ mean	□ mean	D mean	□ mean
□ median	□ median	□ medan	□ median	□ median
□ range	□ range	□ range	□ range	□ range
□ so	□ sp	□ SD	□ SD	□ SD
□ se	□ se	D SR	D se	D 56
Dall	B Q LL	D G LL	D Se	D CI LL
□ a_u	□ a_u∟	□ a_uL	D d'nr	D CLUL
mean change	mean change	mean change	mean change	mean change
strata (e.g. n BMI<25, n BMI 25-30,n BMI>30)	strata (e.g. n BMl<25, n BMl 25-30,n BMl>30)	strata (e.g. n BMI<25, n BMI 25-30,n BMI>30)	strata (e.g. n BMI<25, n BMI 25-30,n BMI>30)	☐ strata (e.g. n BMI<25, n BMI 25-30 n BMI>30)
36. 60 months, n	37. 60 months, n	38. 60 months, n	39. 60 months, n	40. 60 months, n
□ n	D <sub>n</sub>	D n	□ n	Do
check if this is the last timepoint reported	□ check if this is the last reported timepoint	check if this is the last reported timepoint	check if this is the last reported timepoint	check if this is the last reported timepoint
41. 60 month measure	42. 60 month measure	43. 60 month measure	44 60 month measure	45. 60 month measure
□ mean	□ mean	□ mean	□ mean	□ mean
□ median	medan medan	□ medan	D median	D median
□ range	□ range	□ range	D range	D range
□ sp	□ sp	D sp	D SD	D SD
□ se	□ se	□ se	D se	□ se
1 State of the control of the contro				10.00
D Q_LL	□ a1r	□ a_tt	D alir	D O'TT
D a_u.	□ CI_UL	□ a_uL	□ CLUL	□ CLUL
mean change				
strata (e.g. n BMI<25, n BMI 25-30,n BMI>30)	mean change	strata (e.g. n BMI<25, n BMI 25-30,n BMI>30)	☐ mean change	mean change
	mean change strate (e.g. n BM <25, n BM 25-30,n BM >30)	□ strata (e.g. n BMl<25, n BMl 25-30,n BMl>30)	mean change strata (e.g. n BMI<25, n BMI 25-30,n BMI>30)	mean change strate (e.g. n BMI<25, n BMI 25-30 n BMI>30)
46. Last reported time point (in months)		strate (e.g. n BMI<25, n BMI 25-30,n BMI>30)  48. Last reported time point (in months)		
46. Last reported time point (in months)	strata (e.g. n BMI<25, n BMI 25-30,n BMI>30)	**************************************	□ strata (e.g. n BMI<25, n BMI 25-30,n BMI>30)	□ strata (e.g. n BMI<25, n BMI 25-30 n BMI>30)
46. Last reported time point (in months)  51. Last reported, n	strata (e.g. n BMI<25, n BMI 25-30,n BMI>30)	**************************************	□ strata (e.g. n BMI<25, n BMI 25-30,n BMI>30)	□ strata (e.g. n BMI<25, n BMI 25-30 n BMI>30)
	strata (e.g. n BM<25, n BM 25-30,n BM)>30)  47. Last reported time point (in months)	48. Last reported time point (in months)	□ strata (e.g. n BMI<25.n BMI 25.30 n BMI>30)  49. Last reported time point (in months)	□ strata (e.g. n BMi<25, n BMi 25-30,n BMi>30)  50. Last reported time point (in months)
51. Last reported, n	Tratate (e.g. in EMi+25, n EMi 25-30, EMi+30)  47. Last reported time point (in months)  52. Last reported, in	48. Last reported time point (in months) 53. Last reported, in	strata (e.g. n BM/<25, n BM/ 25-30 n BM/> 30)  49. Last reported time point (in months)  54. Last reported, n	strate (e.g., n BM/4/25, n BM/25-30, BM/3-30)  50. Last reported time point (in months)  55. Liest reported, n
51. Last reported, n  56. Last reported measure	strate (e.g. n. BM4-25, n. BM3-25-30,n. BM4-30)  47. Last reported time point (in months)  52. Last reported, in  57. Last reported measure	48. Last reported time point (in months)  53. Last reported, ri  58. Last reported measure	strate (e.g. in BMi-25, in BMi-25-30)  strate (e.g. in BMi-25, in BMi-25-30)  strate reported time point (in months)  strate reported, in  strate reported measure	Strate (e.g. n. BM+25, n. BM2 25-30 p. BM2+30)  Uset reported time point (in months)  St. Lest reported, n.  Uset reported measure
51. Lest reported, n  55. Lest reported meesure  mean	Tratat (e.g. n EM4-25, n EM4 25.30.n EM4-30)  47. Last reported time point (in months)  52. Last reported, n  57. Last reported measure  Ill mean	48. Lext reported time point (in months)  53. Lest reported, in  56. Lext reported measure	strate (e.g. n BM/<25, n BM/ 25-30 n BM/-30)  49. Last reported time point (in months)  54. Last reported in   59. Last reported measure  mean	Ustrato (e.g. n. BM-25, n. BM 25-30 n. BM-30)  50. Last reported time point (in months)  55. Last reported, n.  60. Last reported measure  0 mean
51. Last reported, n  56. Last reported measure	strate (e.g. n. BM4-25, n. BM3-25-30,n. BM4-30)  47. Last reported time point (in months)  52. Last reported, in  57. Last reported measure	48. Last reported time point (in months)  53. Last reported, ri  58. Last reported measure	strate (e.g. in BMi-25, in BMi-25-30)  strate (e.g. in BMi-25, in BMi-25-30)  strate reported time point (in months)  strate reported, in  strate reported measure	Ustrate (e.g. n. BMr-25, n. BMI 25-30) BME>30)  50. Lext reported time point (in months)  55. Lext reported, n.  60. Lext reported measure

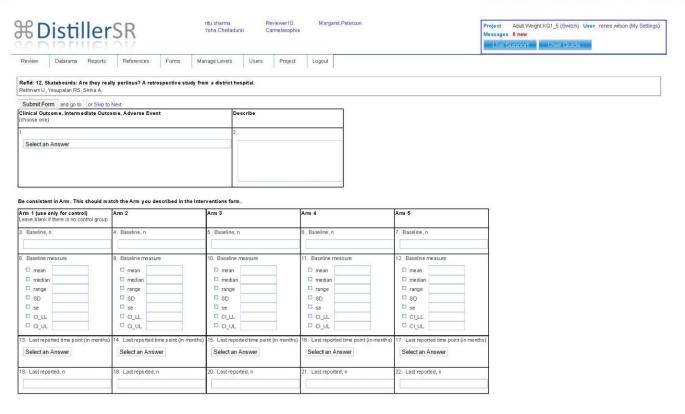
## https://systematic-review.ca/Submit/RenderForm.php?id=37&hide\_abstract=1

					□ sp		□ SD	
		□ se	□ se		□ se		□ se	
L		□ ci_tt	□ CI_LL		□ ci_tt		□ ci_tt	
L		□ CI_UL	□ CLUL		□ CI_UL		□ CLUL	
n change		□ mean change	□ mean c		☐ mean change		☐ mean ch	
a (e.g. n BMI<25, n BMI 25-30,n BMI	> 30)	☐ strata (e.g. n BM l<25, n BM l 25-30, n BM l>30)	strata (	e.g. n BM I<25, n BM I 25-30,n BM I>30)	strata (e.g. n BMI<25, n BMI	25-30,n BMI>30)	strata (e	e.g. n BMI<25, n BMI 25-3
f Association.*Counts:Percantage dy report a measure of association ()		ncq?						
12 months 4. Define if measure of association (e.g., risk of obesity (BM I > 29.9),	on is different from a risk of > 3kg increase	above. .in weight						
<ol> <li>Define if measure of associati- (e.g., risk of obesity (BM i &gt; 29.9),</li> </ol>	on is different from a risk of > 3kg increase	doore. Outcome measure	Denominator	Point estimate (Select one response) b   Select on Arrower	Measure of variability (Select one response) Select an Answer	95% CI	P-value	Reference group
Define if measure of association (e.g., risk of obesity (BM i > 29.9),  Arm	risk of > 3kg increase	Outcome measure	Denominator 69.	Select an Answer			P-value	
Define if measure of association (e.g., risk of obesity (SM I > 29.9),	risk of > 3kg increase	in weight)		Select an Answer	Select an Answer	9956 CI	P-value	Reference group  Soloct an Answer
Define if measure of association (e.g., risk of obesity (BM i > 29.9),  Arm 1 (control group)	risk of > 3kg increase	Outcome measure    # patients will one or more events     # patients with one or more events     # patients with one or more events     # rests	69.	Select an Answer	Select an Answer	D LL	P.vatue	

Arm 4	□ # patients with one or more events □ % patients with one or more events □ # events	93. Select an Answer	95.	E LL	Select an Answer
Arm 5	patients will one or more events   patients with one or more events   patients with one or more events   prevents   other	101. Select an Answer	103.	D (L	Select an Answer
107. Viere variables adjusted to  Yes  No  Lear Response  24 mesths  Cher din months  No  Clear Response					
STATE OF THE STATE					

4 of 4

https://systematic-review.ca/Submit/RenderForm.php?id=37&hide\_abstract=1



Adverse Events and Clinical Outcomes Forms 1 of 4

4/3/2012 2:15 PM

	one or more events	Select an Answer		38.	□ UL		Select an Answe
Outcome measure		r	(Select one	response) Select an Answer	95% CI	P-value	Reference group
	uesity (BMI >29.9), risk of > 3kg incre	re of association?  sure of association is different from above.  estry (BMI >29.9), risk of > 3kg increase in weight)	re of association?  sure of association is different from above.  estry (BMI >29.9), risk of > 3kg increase in weight)  allysis Outcome measure Denominator	re of association?  sure of association is different from above, sestly (BMI >29.9), risk of > 3kg increase in weight)  alysis Outcome measure Denominator (Select one response)	sure of association?  sure of association is different from above.  sestly (BMI >29.9), risk of > 3kg increase in weight)  alysis  Outcome measure  Denominator  Denominator  Point estimate (Select one response)  Select an Answer	sure of association?  sure of association is different from above.  sesty (BMI >29.9), risk of > 3kg increase in weight)  alysis Outcome measure Denominator (Select one response)  Select an Answer	sure of association?  sure of association is different from above.  sestly (BMI >29.9), risk of > 3kg increase in weight)  alysis Outcome measure Denominator (Select one response)  Select an Answer  Select an Answer

2 of 4 4/3/2012 2:15 PM

Select an Answer	ect an Answer
# # patients wit one or more events  Select an Answer  UL  UL	ct an Answer
other other	
Arm 4	ect an Answer
Am 5  # patents wit one or more events  % patients with one or more events  # patents with one or more events  # patents with one or more events  # other  Select an Answer  UL  Sele	ct an Answer

3 of 4 4/3/2012 2:15 PM

DistillerSR https://systematic-review.ca/Submit/RenderForm.php?id=38&hide\_abstract=1

Submit Form and go to or Skip to Next

4 of 4 4/3/2012 2:15 PM

https://systematic-review.ca/Submit/RenderForm.php?id=27&hide\_abstract=1

DistillerSR

H C	isti	ller	SR	ritu.sharma Reviewer10 Margaret.Peterson Project Adult Weight KO1_5 (Switch) Yoha.Chelladurai Carmelasophia Project Adult Weight KO1_5 (Switch) Messages 5 new Live Support User Guide							renee.wilson (My Settin		
Review	Datarama	Reports	References	Forms	Manage Levels	Users	Project	Logout					
	Skateboards: A Yesupalan RS,		ly perilous? A retr	ospective stu	udy from a district ho	spital.							
	om and go to t for measu												
Question				Descript	ion								Answer
1. Is the hy described?		objective of t	he study clearly										1. O Yes O No
	main outcome in the Introduct			If the mai	n outcomes are first m	entioned in th	e Results secti	ion, the question	should be answer	red 'no.'			2. O Yes O No
	characteristics ly described?	of the patie	nts included in the		studies and trials, incl r controls should be gi		exclusion criter	ia should be give	n. In case-control	studies, a d	ase-definition	and the	3. O Yes O No
4. Are the	interventions o	f interest cle	arly described?	Treatmen	Treatments and placebo (where relevant) that are to be compared should be clearly described.						4.  O Yes O No		
			nfounders in each arly described?	A list of p	rincipal confounders is	s provided.							5.  Yes Partially No

Risk of Bias Forms 1 of 5

6. Are the main findings of the study clearly described?	Simple outcome data (including denominators and numerators) should be reported for all major findings so that the reader can check the major analyses and conclusions. (This question does not cover statistical tests which are considered below).	6. Yes No
7. Does the study provide estimates of the random variability in the data for the main outcomes?	In non-normally distributed data the inter-quartile range of results should be reported. In normally distributed data the standard error, standard deviation or confidence intervals should be reported. If the distribution of the data is not described, it must be assumed that the estimates used were appropriate and the question should be answered yes.'	7.
Have all important adverse events that may be a consequence of the intervention been reported?	This should be answered 'yes' if the study demonstrates that there was a comprehensive attempt to measure adverse events. (A list of possible adverse events is provided).	8. O Yes O No
Have the characteristics of patients lost to follow-up been described?	This should be answered 'yes' where there were no losses to follow-up or where losses to follow-up were so small that findings would be unaffected by their inclusion. This should be answered 'no' where a study does not report the number of patients lost to follow-up.	9. O Yes O No
10. Have actual probability values been reported (e.g. 0.035 rather than <0.05) for the main outcomes except where the probability value is less than 0.001?		10.

#### External Validity

Question	Description	Answer
11. Were the subjects asked to participate in the study representative of the entire population from which they were recruited?	The study must identify the source population for patients and describe how the patients were selected. Patients would be representative if they comprised the entire source population, an unselected sample of consecutive patients, or a random sample. Random sampling is only feasible where a list of all members of the relevant population exists. Where a study does not report the proportion of the source population from which the patients are derived, the question should be answered 'unable to determine.'	11.  Yes  No unable to determine
12. Were those subjects who were prepared to participate representative of the entire population from which they were recruited?	The proportion of those asked who agreed should be stated. Validation that the sample was representative would include demonstrating that the distribution of the main confounding factors was the same in the study sample and the source population.	12.  Yes No unable to determine
13. Were the staff, places, and facilities where the patients were treated representative of the treatment the majority	For the question to be answered 'yes' the study should demonstrate that the intervention was representative of that in use in the source population. The question should be answered 'no' if, for example, the intervention was undertaken in a specialist center unrepresentative of the hospitals most of the source population would attend.	13. • Yes

of patients receive?

No
unable to determine

#### Internal Validity-bias

Question	Description	Answer
14. Was an attempt made to blind study subjects to the intervention they have received?	For studies where the patients would have no way of knowing which intervention they received, this should be answered yes.'	14.  Yes  No unable to determine
15. Was an attempt made to blind those measuring the main outcomes of the intervention?		15.  Yes  No unable to determine
16. If any of the results of the study were based on "data dredging", was this made clear?	Any analyses that had not been planned at the outset of the study should be clearly indicated. If no retrospective unplanned subgroup analyses were reported, then answer 'yes.'	16.  Yes No unable to determine
17. In trials and cohort studies, do the analyses adjust for different lengths of follow-up of patients, or in case-control studies, is the time period between the intervention and outcome the same for cases and controls?	Where follow-up was the same for all study patients the answer should be 'yes.' If different lengths of follow-up were adjusted, for example, by survival analysis, the answer should be 'yes.' Studies where differences in follow-up are ignored should be answered 'no.'	17.  Yes  No  unable to determine
18. Were the statistical tests used to assess the main outcomes appropriate?	The statistical techniques used must be appropriate to the data. For example nonparametric methods should be used for small sample sizes. Where little statistical analysis has been undertaken but where there is no evidence of bias, the question should be answered yes. If the distribution of the data (normal or not) is not described it must be assumed that the estimates used were appropriate and the question should be answered yes.'	18.  Yes  No unable to determine
19. Was compliance with the intervention/s reliable?	Where there was non-compliance with the allocated treatment or where there was contamination of one group, the question should be answered 'no.' For studies where the effect of any misclassification was likely to bias any association to the null, the question should be answered 'yes.'	19.  Yes  No unable to determine

20. Were the main outcome measures used accurate (valid and reliable)?	For studies where the outcome measures are clearly described, the question should be answered 'yes.' For studies which refer to other work or that demonstrates the outcome measures are accurate, the question	20.	
reliable) !	should be answered 'yes.'	O Yes	
		O No	
		<ul> <li>unable to determine</li> </ul>	

## Internal Validity-confounding and selection bias

Question	Description	Answer
21. Were the patients in different intervention groups (trials and cohort studies) or were the cases and controls (case-control studies) recruited from the same population?	For example, patients for all comparison groups should be selected from the same hospital. The question should be answered unable to determine for cohort and case-control studies where there is no information concerning the source of patients included in the study.	21.  Yes  No unable to determine
22. Were study subjects in different intervention groups (trials and cohort studies) or were the cases and controls (case-control studies) recruited over the same period of time?	For a study which does not specify the time period over which patients were recruited, the question should be answered as unable to determine.	22.     Yes     No     unable to determine
23. Were study subjects randomized to intervention groups?	Studies which state that subjects were randomized should be answered yes except where method of randomization would not ensure random allocation. For example alternate allocation would score no because it is predictable.	23.  Yes No unable to determine
24. Was the randomized intervention assignment concealed from both patients and health care staff until recruitment was complete and irrevocable?	All non-randomized studies should be answered 'no.' If assignment was concealed from patients but not from staff, it should be answered 'no.'	24.  Yes  No unable to determine
25. Was there adequate adjustment for confounding in the analyses from which the main findings were drawn?	This question should be answered 'no' for trials if: the main conclusions of the study were based on analyses of treatment rather than intention to treat; the distribution of known confounders in the different treatment groups was not described; or the distribution of known confounders differed between the treatment groups but was not taken into account in the analyse. In non-randomized studies, if the effect of the main confounders was not investigated or confounding was demonstrated but no adjustment was made in the final analyses the question should be answered 'no.'	25.     Yes     No     unable to determine
26. Were losses of patients to follow-up taken into account?	If the numbers of patients lost to follow-up are not reported, the question should be answered 'unable to determine.' If the proportion lost to follow-up was too small to affect the main findings, the question should be answered 'yes.'	26.

No
 unable to determine

#### Power

Description	Answer
	27.
	Description

Submit Form and go to or Skip to Next