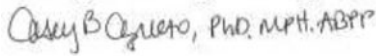


**CERTIFICATION REGARDING CONFLICTS OF INTEREST AND CONFIDENTIALITY OF INFORMATION**

Each Covered Person agrees to comply with the provisions of these Policies so long as he/she is a Covered Person. By signing, you are confirming that you have read and understand the above Policy on Conflicts of Interest and Confidentiality and agree to abide by same during all times that you are a Covered Person, as defined in the Policy.



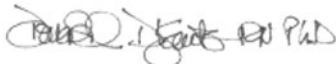
**Casey B. Azuero, PhD, MPH, ABPP**



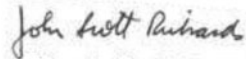
**Charles H. Bombardier, PhD, ABPP**



**Jesse R. Fann, MD, MPH**



**Donald D. Kautz, RN, PhD**



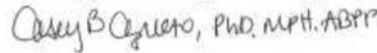
**J. Scott Richards, PhD, ABPP**



**Sunil Sabharwal, MD**

**CERTIFICATION REGARDING CONSORTIUM POLICIES AND PROCEDURES**

Each Covered Person agrees to comply with the provisions of the policies and procedures outlined in the Clinical Practice Guideline Orientation Manual so long as he/she is a Covered Person. By signing, you are confirming that you have read and understand the Clinical Practice Guidelines Orientation Manual Policies and Procedures and agree to abide by same during all times that you are a Covered Person.



**Casey B. Azuero, PhD, MPH, ABPP**



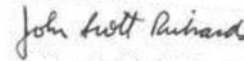
**Charles H. Bombardier, PhD, ABPP**



**Jesse R. Fann, MD, MPH**



**Donald D. Kautz, RN, PhD**



**J. Scott Richards, PhD, ABPP**



**Sunil Sabharwal, MD**

## Appendix A: Search Strategies

### Ovid MEDLINE® <1946 to August Week 2 2016>

1. exp Spinal Cord Injuries/
2. spinal cord injur\*.mp
3. (spine or spinal) and sci).mp
4. or/1-3
5. exp Mental Disorders/
6. (mental adj3 (health or disorder\*)).mp
7. (anxiety or depression or post-traumatic or posttraumatic or PTSD or bipolar or suicid\* or “self-harm”).ti,ab.
8. exp Substance-Related Disorders/
9. (drug\* or alcohol\* or illicit or substance) adj3 (use\* or abus\*).ti,ab.
10. or/5-9
11. 4 and 10
12. limit 11 to English language
13. limit 11 to abstracts
14. 12 or 13
15. limit 14 to humans

### Ovid MEDLINE® In-Process & Other Non-Indexed Citations <August 22, 2016>

1. spinal cord injur\*.mp
2. ((spine or spinal) and sci).mp
3. (mental adj3 (health or disorder\*)).mp
4. (anxiety or depression or post-traumatic or posttraumatic or PTSD or bipolar or suicid\* or “self-harm”).ti,ab.
5. ((drug\* or alcohol\* or illicit or substance) adj3 (use\* or abus\*).ti,ab.
6. (1 or 2) and (3 or 4 or 5)
7. limit 6 to English language

### PsycINFO <1806 to July Week 4 2016>

1. exp Spinal Cord Injuries/
2. spinal cord injur\*.mp
3. ((spine or spinal) and sci).mp
4. or/1-3
5. exp Mental Disorders/
6. (mental adj3 (health or disorder\*)).mp
7. (anxiety or depression or post-traumatic or posttraumatic or PTSD or bipolar or suicid\* or “self-harm”).ti,ab.
8. exp “SUBSTANCE USE DISORDER”/
9. ((drug\* or alcohol\* or illicit or substance) adj3 (use\* or abus\*).ti,ab.
10. or/5-8
11. 4 and 10

### Cochrane Central Register of Controlled Trials <July 2016>

1. exp Spinal Cord Injuries/
2. spinal cord injur\*.mp
3. ((spine or spinal) and sci).mp

4. or/1-3
5. exp Mental Disorders/
6. (mental adj3 (health or disorder\*)).mp
7. (anxiety or depression or post-traumatic or posttraumatic or PTSD or bipolar or suicid\* or “self-harm”).ti,ab.
8. exp Substance-Related Disorders/
9. ((drug\* or alcohol\* or illicit or substance) adj3 (use\* or abus\*).ti,ab.
10. or/5-9
11. 4 and 10

### Cochrane Database of Systematic Reviews

#### <2005 to August 17, 2016>

1. (((spine or spinal) and cord and injur\*) or sci).ti.

## Appendix B. Included Studies

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117. Tate D, Forchheimer M, Maynard F, Dijkers M. Predicting depression and psychological distress in persons with spinal cord injury based on indicators of handicap. *Am J Phys Med Rehabil*. 1994;73(3):175-183.
118. Tate DG, Forchheimer MB, Krause JS, Meade MA, Bombardier CH. Patterns of alcohol and substance use and abuse in persons with spinal cord injury: risk factors and correlates. *Arch Phys Med Rehabil*. 2004;85(11):1837-1847.
119. Tsai IH, Graves DE, Lai CH, Hwang LY, Pompeii LA. Association of internet use and depression among the spinal cord injury population. *Arch Phys Med Rehabil*. 2014;95(2):236-243.
120. Ullrich PM, Lincoln RK, Tackett MJ, Miskevics S, Smith BM, Weaver FM. Pain, depression, and health care utilization over time after spinal cord injury. *Rehabilitation Psychology*. 2013;58(2):158-165.
121. Ullrich PM, Smith BM, Blow FC, Valenstein M, Weaver FM. Depression, healthcare utilization, and comorbid psychiatric disorders after spinal cord injury. *Journal of Spinal Cord Medicine*. 2014;37(1):40-45.
122. van Gorp S, Kessels AG, Joosten EA, van Kleef M, Patijn J. Pain prevalence and its determinants after spinal cord injury: a systematic review. *Eur J Pain*. 2015;19(1):5-14.
123. van Leeuwen CM, Kraaijeveld S, Lindeman E, Post MW. Associations between psychological factors and quality of life ratings in persons with spinal cord injury: a systematic review. *Spinal Cord*. 2012;50(3):174-187.
124. Williams R, Murray A. Prevalence of depression after spinal cord injury: a meta-analysis. *Arch Phys Med Rehabil*. 2015;96(1):133-140.
125. Williams RT, Heinemann AW, Neumann HD, et al. Evaluating the Psychometric Properties and Responsiveness to Change of 3 Depression Measures in a Sample of Persons With Traumatic Spinal Cord Injury and Major Depressive Disorder. *Arch Phys Med Rehabil*. 2016;97(6):929-937.
126. Williams RT, Wilson CS, Heinemann AW, Lazowski LE, Fann JR, Bombardier CH. Identifying depression severity risk factors in persons with traumatic spinal cord injury. *Rehabilitation psychology*. 2014;59(1):50-56.
127. Yilmaz B, Yasar E, Koroglu Omac O, Goktepe AS, Tan AK. Gabapentin vs. pregabalin for the treatment of neuropathic pain in patients with spinal cord injury: A crossover study. *Turkiye Fiziksel Tip ve Rehabilitasyon Dergisi*. 2015;61(1):1-5.



### Appendix C. Excluded Studies

The following full-text publications were considered for inclusion but failed to meet the criteria for this report.

#### Exclusion codes

(first reviewer/second reviewer after consensus):

- 2 = Population not included;
- 3 = Intervention not included;
- 4 = Outcome not included;
- 5 = Comparator not included;
- 6 = Study design not included;

- 7 = Not a study (letter, editorial, non-systematic/narrative review);
- 8 = Non-English language;
- 9 = Inadequate duration;
- 10 = Sample size too small for applicable Key Questions;
- 11 = Systematic Review or meta-analysis used as a source document to identify individual studies; 12 = No original data, duplicate data;
- 13 = Individual study in an included systematic review

Citation Number	Citation	Exclusion Code
1	Abeyasinghe NL, de Zoysa P, Bandara KM, Bartholameuz NA, Bandara JM. The prevalence of symptoms of Post-Traumatic Stress Disorder among soldiers with amputation of a limb or spinal injury: a report from a rehabilitation centre in Sri Lanka. <i>Psychol Health Med</i> . 2012;17(3):376-381.	6/6
2	Abramson AS. Modern concepts of management of the patient with spinal cord injury. <i>Arch Phys Med Rehabil</i> . 1967;48(3):113-121.	7/7
3	Abramson CE, McBride KE, Konnyu KJ, Elliott SL, Team SR. Sexual health outcome measures for individuals with a spinal cord injury: a systematic review. <i>Spinal Cord</i> . 2008;46(5):320-324.	4/4
4	Agar E, Kennedy P, King NS. The Role of Negative Cognitive Appraisals in PTSD Symptoms Following Spinal Cord Injuries. <i>Behavioural and Cognitive Psychotherapy</i> . 2006;34(4):437-452.	13/13
5	Akman RY, Coskun Celik E, Karatas M. Sexuality and sexual dysfunction in spinal cord- injured men in Turkey. <i>Turkish Journal of Medical Sciences</i> . 2015;45(4):758-761.	4/4
6	Allen-Wright S. Expanding health promotion to individuals with spinal cord injuries. <i>SCI Nurs</i> . 1999;16(3):85-88.	6/6
7	Allison DJ, Ditor DS. Targeting inflammation to influence mood following spinal cord injury: A randomized clinical trial. <i>Journal of neuroinflammation</i> . 2015;12(1).	3/3
8	Al-Owesie RM, Moussa NM, Robert AA. Anxiety and depression among traumatic spinal cord injured patients. <i>Neurosciences</i> . 2012;17(2):145-150.	4/4
9	Alschuler KN, Kratz AL, Ehde DM. Resilience and vulnerability in individuals with chronic pain and physical disability. <i>Rehabilitation Psychology</i> . 2016;61(1):7-18.	10/10
10	Anderson CJ, Krajci KA, Vogel LC. Life satisfaction in adults with pediatric-onset spinal cord injuries. <i>Journal of Spinal Cord Medicine</i> . 2002;25(3):184-190.	4/4
11	Anderson CJ, Vogel LC, Betz RR, Willis KM. Overview of adult outcomes in pediatric-onset spinal cord injuries: implications for transition to adulthood. <i>Journal of Spinal Cord Medicine</i> . 2004;27 Suppl 1:S98-106.	10/10
12	Anderson CJ, Vogel LC, Chlan KM, Betz RR, McDonald CM. Depression in adults who sustained spinal cord injuries as children or adolescents. <i>Journal of Spinal Cord Medicine</i> . 2007;30 Suppl 1:S76-82.	6/6
13	Anderson CJ, Vogel LC, Chlan KM, Betz RR. Coping with spinal cord injury: strategies used by adults who sustained their injuries as children or adolescents. <i>Journal of Spinal Cord Medicine</i> . 2008;31(3):290-296.	4/4
14	Anton HA, Miller WC, Townson AF. Measuring fatigue in persons with spinal cord injury. <i>Arch Phys Med Rehabil</i> . 2008;89(3):538-542.	10/10
15	Ataoglu E, Tiftik T, Kara M, Tunc H, Ersoz M, Akkus S. Effects of chronic pain on quality of life and depression in patients with spinal cord injury. <i>Spinal Cord</i> . 2013;51(1):23-26.	2/2
16	Avluk OC, Gurcay E, Gurcay AG, Karaahmet OZ, Tamkan U, Cakki A. Effects of chronic pain on function, depression, and sleep among patients with traumatic spinal cord injury. <i>Ann Saudi Med</i> . 2014;34(3):211-216.	10/10
17	Baker FA, Rickard N, Tamplin J, Roddy C. Flow and Meaningfulness as Mechanisms of Change in Self-Concept and Well-Being Following a Songwriting Intervention for People in the Early Phase of Neurorehabilitation. <i>Front Hum Neurosci</i> . 2015;9:299.	3/3
18	Barbonetti A, Cavallo F, Felzani G, Francavilla S, Francavilla F. Erectile dysfunction is the main determinant of psychological distress in men with spinal cord injury. <i>J Sex Med</i> . 2012;9(3):830-836.	10/10
19	Beedie A, Kennedy P. Quality of social support predicts hopelessness and depression post spinal cord injury. <i>Journal of Clinical Psychology in Medical Settings</i> . 2002;9(3):227-234.	13/13
20	Benony H, Daloz L, Bungener C, Chahraoui K, Frenay C, Auvin J. Emotional factors and subjective quality of life in subjects with spinal cord injuries. <i>Am J Phys Med Rehabil</i> . 2002;81(6):437-445.	6/6
21	Bermond B, Schuerman J, Nieuwenhuijse B, Fasotti L, et al. Spinal cord lesions: Coping and mood states. <i>Clinical Rehabilitation</i> . 1987;1(2):111-117.	10/10

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Citation Number	Citation	Exclusion Code
22	Berry JW, Elliott TR, Rivera P. Resilient, undercontrolled, and overcontrolled personality prototypes among persons with spinal cord injury. <i>J Pers Assess.</i> 2007;89(3):292-302.	13/13
23	Biering-Sorensen F, Hartkopp A. Spinal cord lesions. <i>Curr Opin Neurol.</i> 1995;8(6):451-455.	6/6
24	Blanes L, Carmagnani MI, Ferreira LM. Quality of life and self-esteem of persons with paraplegia living in Sao Paulo, Brazil. <i>Qual Life Res.</i> 2009;18(1):15-21.	10/10
25	Boakye M, Moore R, Kong M, Skirboll SL, Arrigo RT. Health-related quality-of-life status in Veterans with spinal disorders. <i>Quality of Life Research: An International Journal of Quality of Life Aspects of Treatment, Care &amp; Rehabilitation.</i> 2013;22(1):45-52.	2/2
26	Bockian NR, Lee A, Fidanque CS. Personality disorders and spinal cord injury: A pilot study. <i>Journal of Clinical Psychology in Medical Settings.</i> 2003;10(4):307-313.	4/4
27	Boekamp JR, Overholser JC, Schubert DS. Depression following a spinal cord injury. <i>Int J Psychiatry Med.</i> 1996;26(3):329-349.	11/11
28	Bombardier CH, Ehde DM, Stoelb B, Molton IR. The relationship of age-related factors to psychological functioning among people with disabilities. <i>Phys Med Rehabil Clin N Am.</i> 2010;21(2):281-297.	11/11
29	Bombardier CH, Rimmele CT. Alcohol use and readiness to change after spinal cord injury. <i>Arch Phys Med Rehabil.</i> 1998;79(9):1110-1115.	10/10
30	Bombardier CH, Stroud MW, Esselman PC, Rimmele CT. Do preinjury alcohol problems predict poorer rehabilitation progress in persons with spinal cord injury? <i>Arch Phys Med Rehabil.</i> 2004;85(9):1488-1492.	13/13
31	Bombardier CH. Depression and spinal cord injury. <i>Arch Phys Med Rehabil.</i> 2014;95(2):413-414.	7/7
32	Bombardier CH. Venlafaxine XR for depression and pain in spinal cord injury: Major outcomes. <i>Journal of spinal cord medicine.</i> 36(5 SPEC. ISSUE):551.	7/7
33	Bonanno GA, Kennedy P, Galatzer-Levy IR, Lude P, Elfstrom ML. Trajectories of resilience, depression, and anxiety following spinal cord injury. <i>Rehabilitation Psychology.</i> 2012;57(3):236-247.	4/4
34	Borsbo B, Gerdle B, Peolsson M. Impact of the interaction between self-efficacy, symptoms and catastrophising on disability, quality of life and health in with chronic pain patients. <i>Disabil Rehabil.</i> 2010;32(17):1387-1396.	10/10
35	Boxall J. Care of the spinal cord-injured patient. <i>Can Fam Physician.</i> 1989;35:2435-2439.	7/7
36	Bozzacco V. Vulnerability and alcohol and substance abuse in spinal cord injury. <i>Rehabil Nurs.</i> 1990;15(2):70-72.	7/7
37	Bracken MB, Shepard MJ. Coping and adaptation following acute spinal cord injury: a theoretical analysis. <i>Paraplegia.</i> 1980;18(2):74-85.	7/7
38	Buckelew SP, Burk JP, Brownlee-Duffeck M, Frank RG, DeGood D. Cognitive and somatic aspects of depression among a rehabilitation sample: Reliability and validity of SCL-90-R research subscales. <i>Rehabilitation Psychology.</i> 1988;33(2):67-75.	4/4
39	Buckelew SP, Frank RG, Elliott TR, Chaney J, Hewett J. Adjustment to spinal cord injury: stage theory revisited. <i>Paraplegia.</i> 1991;29(2):125-130.	13/13
40	Budh CN, Osteraker AL. Life satisfaction in individuals with a spinal cord injury and pain. <i>Clinical Rehabilitation.</i> 2007;21(1):89-96.	10/10
41	Buunk AP, Zurriaga R, Gonzalez P. Social comparison, coping and depression in people with spinal cord injury. <i>Psychol Health.</i> 2006;21(6):791-807.	13/13
42	Byra S. Posttraumatic growth in people with traumatic long-term spinal cord injury: predictive role of basic hope and coping. <i>Spinal Cord.</i> 2016;54(6):478-482.	4/4
43	Cairns DM, Adkins RH, Scott MD. Pain and depression in acute traumatic spinal cord injury: origins of chronic problematic pain? <i>Arch Phys Med Rehabil.</i> 1996;77(4):329-335.	10/10
44	Cao Y, Walker EA, Krause JS. Environmental barriers and subjective health among people with chronic spinal cord injury: A cohort study. <i>Journal of Spinal Cord Medicine.</i> 2015;38(4):526-531.	2/2
45	Castriotta RJ, Wilde MC, Sahay S. Sleep disorders in spinal cord injury. <i>Sleep Medicine Clinics.</i> 2012;7(4):643-653.	7/7
46	Chan RC, Lee PW, Lieh-Mak F. Coping with spinal cord injury: personal and marital adjustment in the Hong Kong Chinese setting. <i>Spinal Cord.</i> 2000;38(11):687-696.	10/10
47	Chan RC, Lee PW, Lieh-Mak F. The pattern of coping in persons with spinal cord injuries. <i>Disabil Rehabil.</i> 2000;22(11):501-507.	13/13
48	Chapin MH, Holbert D. Differences in affect, life satisfaction, and depression between successfully and unsuccessfully rehabilitated persons with spinal cord injuries. <i>Rehabilitation Counseling Bulletin.</i> 2009;53(1):6-15.	10/10
49	Charlifue S, Apple D, Burns SP, et al. Mechanical ventilation, health, and quality of life following spinal cord injury. <i>Archives of physical medicine and rehabilitation.</i> 2011;92(3):457-463.	4/4
50	Charlifue S, Gerhart K. Changing psychosocial morbidity in people aging with spinal cord injury. <i>Neurorehabilitation.</i> 2004;19(1):15-23.	2/2
51	Chen Y, Anderson CJ, Vogel LC, Chlan KM, Betz RR, McDonald CM. Change in life satisfaction of adults with pediatric-onset spinal cord injury. <i>Arch Phys Med Rehabil.</i> 2008;89(12):2285-2292.	10/10

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Citation Number	Citation	Exclusion Code
52	Chevalier Z, Kennedy P, Sherlock O. Spinal cord injury, coping and psychological adjustment: a literature review. <i>Spinal Cord</i> . 2009;47(11):778-782.	7/7
53	Chung MC, Preveza E, Papandreou K, Prevezas N. Locus of control among spinal cord injury patients with different levels of posttraumatic stress disorder. <i>Psychiatry Res</i> . 2007;152(2-3):253-260.	10/10
54	Chung MC, Preveza E, Papandreou K, Prevezas N. Spinal cord injury, posttraumatic stress, and locus of control among the elderly: a comparison with young and middle-aged patients. <i>Psychiatry</i> . 2006;69(1):69-80.	10/10
55	Chung MC, Preveza E, Papandreou K, Prevezas N. The relationship between posttraumatic stress disorder following spinal cord injury and locus of control. <i>J Affect Disord</i> . 2006;93(1-3):229-232.	2/2
56	Clay DL, Hagglund KJ, Frank RG, Elliott TR, Chaney JM. Enhancing the accuracy of depression diagnosis in patients with spinal cord injury using Bayesian analysis. <i>Rehabilitation Psychology</i> . 1995;40(3):171-180.	13/13
57	Cobo Cuenca AI, Sampietro-Crespo A, Virseda-Chamorro M, Martin-Espinosa N. Psychological impact and sexual dysfunction in men with and without spinal cord injury. <i>J Sex Med</i> . 2015;12(2):436-444.	4/4
58	Coleman JA, Harper LA, Perrin PB, et al. The relationship between physical and mental health variables in individuals with spinal cord injury from Latin America. <i>Pm R</i> . 2015;7(1):9-16.	2/2
59	Cook DW. A multivariate analysis of motivational attributes among spinal cord injured rehabilitation clients. <i>International Journal of Rehabilitation Research</i> . 1981;4(1):5-15.	4/4
60	Cook DW. Psychological adjustment to spinal cord injury: Incidence of denial, depression, and anxiety. <i>Rehabilitation Psychology</i> . 1979;26(3):97-104.	4/4
61	Cook DW. Psychological aspects of spinal cord injury. <i>Rehabilitation Counseling Bulletin</i> . 1976;19(4):535-543.	7/7
62	Cook KF, Bamer AM, Amtmann D, Molton IR, Jensen MP. Six patient-reported outcome measurement information system short form measures have negligible age- or diagnosis-related differential item functioning in individuals with disabilities. <i>Arch Phys Med Rehabil</i> . 2012;93(7):1289-1291.	2/2
63	Cook KF, Kallen MA, Bombardier C, et al. Do measures of depressive symptoms function differently in people with spinal cord injury versus primary care patients: The ces-d, phq-9, and promis-d. <i>Quality of Life Research: An International Journal of Quality of Life Aspects of Treatment, Care &amp; Rehabilitation</i> . 2016:No Pagination Specified.	4/4
64	Corcoran JR, Frank RG, Elliott TR. The interpersonal influence of depression following spinal cord injury: A methodological study. <i>Journal of the Multihandicapped Person</i> . 1988;1(3):161-174.	6/6
65	Coyle CP, Lesnik-Emas S, Kinney WB. Predicting life satisfaction among adults with spinal cord injuries. <i>Rehabilitation Psychology</i> . 1994;39(2):95-112.	13/13
66	Coyle CP, Shank JW, Kinney W, Hutchins DA. Psychosocial functioning and changes in leisure lifestyle among individuals with chronic secondary health problems related to spinal cord injury. <i>Therapeutic Recreation Journal</i> . 1993;27(4):239-252.	13/13
67	Craig A, Hancock K, Dickson H. Improving the long-term adjustment of spinal cord injured persons. <i>Spinal cord</i> . 1999;37(5):345-350.	10/10
68	Craig A, Hancock K. Difficulties in implementing group cognitive behaviour therapy for spinal cord injured persons: A clinical discussion. <i>Australian Psychologist</i> . 1994;29(2):98-102.	7/7
69	Craig A, Nicholson Perry K, Guest R, et al. Prospective Study of the Occurrence of Psychological Disorders and Comorbidities after Spinal Cord Injury. <i>Archives of physical medicine and rehabilitation</i> . 2015;96(8):1426-1434.	10/10
70	Craig A, Rodrigues D, Tran Y, Guest R, Bartrop R, Middleton J. Developing an algorithm capable of discriminating depressed mood in people with spinal cord injury. <i>Spinal Cord</i> . 2014;52(5):413-416.	4/4
71	Craig A, Tran Y, Middleton J. Psychological morbidity and spinal cord injury: a systematic review. <i>Spinal Cord</i> . 2009;47(2):108-114.	2/2
72	Craig A, Tran Y, Siddall P, et al. Developing a model of associations between chronic pain, depressive mood, chronic fatigue, and self-efficacy in people with spinal cord injury. <i>Journal of Pain</i> . 2013;14(9):911-920.	4/4
73	Craig A, Tran Y, Wijesuriya N, Middleton J. Fatigue and tiredness in people with spinal cord injury. <i>J Psychosom Res</i> . 2012;73(3):205-210.	10/10
74	Craig AR, Hancock K, Chang E, Dickson H. Immunizing against depression and anxiety after spinal cord injury. <i>Archives of physical medicine and rehabilitation</i> . 1998;79:375-377.	13/13
75	Craig AR, Hancock K, Dickson H, Chang E. Long-term psychological outcomes in spinal cord injured persons: results of a controlled trial using cognitive behavior therapy. <i>Archives of physical medicine and rehabilitation</i> . 1997;78(1):33-38.	13/13
76	Craig AR, Hancock KM, Dickson HG. A longitudinal investigation into anxiety and depression in the first 2 years following a spinal cord injury. <i>Paraplegia</i> . 1994;32(10):675-679.	10/10
77	Craig AR, Hancock KM, Dickson HG. Spinal cord injury: a search for determinants of depression two years after the event. <i>Br J Clin Psychol</i> . 1994;33(Pt 2):221-230.	13/13

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Citation Number	Citation	Exclusion Code
78	Craven C, Hitzig SL, Mittmann N. Impact of impairment and secondary health conditions on health preference among Canadians with chronic spinal cord injury. <i>Journal of Spinal Cord Medicine</i> . 2012;35(5):361-370.	10/10
79	Crawford JJ, Gayman AM, Tracey J. An examination of post-traumatic growth in Canadian and American ParaSport athletes with acquired spinal cord injury. <i>Psychology of Sport and Exercise</i> . 2014;15(4):399-406.	10/10
80	Crewe NM. Life stories of people with long-term spinal cord injury. <i>Rehabilitation Counseling Bulletin</i> . 1997;41(1):26-42.	6/6
81	Crews WD, Jr., Hensley LG, Goering AM, Barth JT, Rusek JT. Spinal cord injury and anxiety: a comprehensive review. <i>Neurorehabilitation</i> . 1998;11(3):155-174.	11/11
82	Crisp R. Depression and occupational disability in five diagnostic groups: a review of recent research. <i>Disabil Rehabil</i> . 2007;29(4):267-279.	11/11
83	Crisp R. The long-term adjustment of 60 persons with spinal cord injury. <i>Australian Psychologist</i> . 1992;27(1):43-47.	10/10
84	Crumbaugh JC. Cross-validation of Purpose-in-Life test based on Frankl's concepts. <i>Journal of individual psychology</i> . 1968;24(1):74-81.	6/6
85	Cruz-Almeida Y, Alameda G, Widerstrom-Noga EG. Differentiation between pain-related interference and interference caused by the functional impairments of spinal cord injury. <i>Spinal Cord</i> . 2009;47(5):390-395.	4/4
86	Cushman LA, Dijkers MP. Depressed mood in spinal cord injured patients: staff perceptions and patient realities. <i>Arch Phys Med Rehabil</i> . 1990;71(3):191-196.	4/4
87	Dahlberg A, Alaranta H, Sintonen H. Health-related quality of life in persons with traumatic spinal cord lesion in Helsinki. <i>Journal of Rehabilitation Medicine</i> . 2005;37(5):312-316.	2/2
88	Dajpratham P, Kongkasuwan R. Quality of life among the traumatic spinal cord injured patients. <i>J Med Assoc Thai</i> . 2011;94(10):1252-1259.	10/10
89	Daniel A, Manigandan C. Efficacy of leisure intervention groups and their impact on quality of life among people with spinal cord injury. <i>International journal of rehabilitation research</i> . 2005;Internationale Zeitschrift für Rehabilitationsforschung. <i>Revue internationale de recherches de réadaptation</i> . 28(1):43-48.	4/4
90	Davidoff G, Roth E, Thomas P, et al. Depression among acute spinal cord injury patients: A study utilizing the Zung Self-Rating Depression Scale. <i>Rehabilitation Psychology</i> . 1990;35(3):171-180.	10/10
91	Davidoff G, Roth E, Thomas P, et al. Depression and neuropsychological test performance in acute spinal cord injury patients: lack of correlation. <i>Arch Clin Neuropsychol</i> . 1990;5(1):77-88.	10/10
92	Davidoff GN, Roth EJ, Richards JS. Cognitive deficits in spinal cord injury: epidemiology and outcome. <i>Arch Phys Med Rehabil</i> . 1992;73(3):275-284.	6/6
93	Davis F, Kumaran D S, Nair S, J V. Physical fitness training for people with spinal cord injury. <i>Cochrane Database of Systematic Reviews</i> . 2009(4).	11/11
94	de Carvalho SA, Andrade MJ, Tavares MA, de Freitas JL. Spinal cord injury and psychological response. <i>Gen Hosp Psychiatry</i> . 1998;20(6):353-359.	10/10
95	Dean RE, Kennedy P. Measuring appraisals following acquired spinal cord injury: a preliminary psychometric analysis of the appraisals of disability. <i>Rehabilitation Psychology</i> . 2009;54(2):222-231.	2/2
96	Decker SD, Schulz R. Correlates of life satisfaction and depression in middle-aged and elderly spinal cord-injured persons. <i>Am J Occup Ther</i> . 1985;39(11):740-745.	10/10
97	deRoos-Cassini TA, de S, Valvano AK, Hastings J, Brasel KJ. Meaning-Making Appraisals Relevant to Adjustment for Veterans With Spinal Cord Injury. <i>Psychol Serv</i> . 2012;No Pagination Specified.	10/10
98	Derrett S, Beaver C, Sullivan MJ, Herbison GP, Acland R, Paul C. Traumatic and non-traumatic spinal cord impairment in New Zealand: incidence and characteristics of people admitted to spinal units. <i>Inj Prev</i> . 2012;18(5):343-346.	10/10
99	DeVivo MJ, Kartus PL, Stover SL, Rutt RD, Fine PR. Cause of death for patients with spinal cord injuries. <i>Arch Intern Med</i> . 1989;149(8):1761-1766.	4/4
100	Dijkers M, Cushman LA. Differences between rehabilitation disciplines in views of depression in spinal cord injury patients. <i>Paraplegia</i> . 1990;28(6):380-391.	3/3
101	Dijkers MP. Quality of life of individuals with spinal cord injury: a review of conceptualization, measurement, and research findings. <i>J Rehabil Res Dev</i> . 2005;42(3 Suppl 1):87-110.	7/7
102	Dinoff BL, Richards JS, Ness TJ. Use of topiramate for spinal cord injury-related pain. <i>Journal of Spinal Cord Medicine</i> . 2003;26(4):401-403.	6/6
103	Dishman RK, Berthoud HR, Booth FW, et al. Neurobiology of exercise. <i>Obesity (Silver Spring)</i> . 2006;14(3):345-356.	6/6
104	Ditre JW, Radnitz CL. Pre- and Postinjury Substance Misuse Among Veterans With Spinal Cord Injury. <i>Rehabilitation Psychology</i> . 2005;50(2):142-148.	10/10
105	Dorstyn D, Mathias J, Denson L, Robertson M. Effectiveness of telephone counseling in managing psychological outcomes after spinal cord injury: a preliminary study. <i>Archives of physical medicine and rehabilitation</i> . 2012;93(11):2100-2108.	13/13

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Citation Number	Citation	Exclusion Code
106	Dorstyn D, Mathias J, Denson L. Psychosocial outcomes of telephone-based counseling for adults with an acquired physical disability: A meta-analysis. <i>Rehabilitation Psychology</i> . 2011;56(1):1-14.	11/11
107	Drainoni ML, Houlihan B, Williams S, et al. Patterns of Internet use by persons with spinal cord injuries and relationship to health-related quality of life. <i>Arch Phys Med Rehabil</i> . 2004;85(11):1872-1879.	4/4
108	Driver S, Warren AM, Reynolds M, et al. Identifying predictors of resilience at inpatient and 3-month post-spinal cord injury. <i>Journal of Spinal Cord Medicine</i> . 2016;39(1):77-84.	10/10
109	Ducharme S, Murray FM. The Role of Self Destruction in spinal cord injury mortality. <i>Model Systems SCI Digest</i> . 1980;2:29-38.	10/10
110	Duchnick JJ, Letsch EA, Curtiss G. Coping effectiveness training during acute rehabilitation of spinal cord injury/dysfunction: a randomized clinical trial. <i>Rehabilitation psychology</i> . 2009;54(2):123-132.	13/13
111	Dunn J, Sinnott KA, Nunnerley J, Scheuringer M. Utilisation of patient perspective to validate clinical measures of outcome following spinal cord injury. <i>Disabil Rehabil</i> . 2009;31(12):967-975.	4/4
112	Dunn M, Davis R. The perceived effects of marijuana on spinal cord injured males. <i>Paraplegia</i> . 1974;12(3):175.	6/6
113	Dunn M, Love L, Ravesloot C. Subjective health in spinal cord injury after outpatient healthcare follow-up. <i>Spinal Cord</i> . 2000;38(2):84-91.	2/2
114	Ebrahimzadeh MH, Makhmalbaf H, Soltani-Moghaddas SH, Mazlumi SM. The spinal cord injury quality-of-life-23 questionnaire, Iranian validation study. <i>J</i> . 2014;19(4):349-354.	4/4
115	Ebrahimzadeh MH, Soltani-Moghaddas SH, Birjandinejad A, Omid-Kashani F, Bozorgnia S. Quality of life among veterans with chronic spinal cord injury and related variables. <i>Arch</i> . 2014;3(2):e17917.	10/10
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**Appendix D. Evidence Tables****Table D-1. Risk of bias of systematic reviews**

Author, Year	Was an "a priori" design provided?	Was there duplicate study selection?	Was there duplicate data extraction?	Was a comprehensive literature search performed?	Was the status of publication (i.e., grey literature) used as an inclusion criterion?	Was inclusion/exclusion criteria determined a priori?
Boldt, 2014	Yes	Yes	Yes	Yes	No	Yes
Craig, 2009	Yes	Unclear	Unclear	Yes	Unclear	Yes
Dorstyn, 2011 (CBT)	Yes	Unclear	Unclear	Yes	Unclear	Yes
Dorstyn, 2013 (telehealth)	Yes	Unclear	Unclear	Yes	Unclear	Yes
Jones, 2015	Yes	Unclear	No	Yes	No	Unclear
Kalpakjian, 2009	Yes	Yes	Partial	Yes	No	Partial
Le, 2016	Yes	Yes	Yes	Yes	Yes	Yes
Lusilla-Palacios, 2015	Yes	Unclear	Yes	Yes	No	Yes
Mehta, 2014	Yes	Yes	Yes	Yes	Yes	Yes
Muller, 2012	Yes	Yes	Yes	Yes	Unclear	Yes
Perkes, 2014	Yes	Yes	Yes	Yes	Unclear	Yes
Sakakibara, 2009	Yes	Yes	Yes	Yes	No	Yes
van Gorp, 2014	Yes	Unclear	Unclear	Yes	Unclear	Yes
van Leeuwen, 2012	Yes	Yes	Unclear	Yes	Unclear	Yes
Williams, 2015	Yes	Yes	No	Yes	Unclear	Yes

Author, Year	Was a list of included studies provided?	Was a list of excluded studies provided?	Were the characteristics of the included studies provided?	Was the scientific quality of the included studies assessed and documented?	Was the scientific quality of the included studies used appropriately in formulating conclusions?
Boldt, 2014	Yes	Yes	Yes	Yes	Yes
Craig, 2009	Yes	No	Yes	No	No
Dorstyn, 2011 (CBT)	Yes	No	Yes	Yes	Yes
Dorstyn, 2013 (telehealth)	Yes	No	Yes	Yes	Yes
Jones, 2015	Yes	No	Yes	No	No
Kalpakjian, 2009	Yes	No	Yes	No	No
Le, 2016	Yes	No	Yes	Unclear	Unclear
Lusilla-Palacios, 2015	Yes	No	Yes	No	Unclear
Mehta, 2014	Yes	No	Yes	Yes	Yes
Muller, 2012	No	No	Yes	Yes	Yes
Perkes, 2014	Yes	No	Yes	Yes	Yes
Sakakibara, 2009	Yes	No	Yes	Yes	Yes
van Gorp, 2014	Yes	No	Yes	Yes	Yes
van Leeuwen, 2012	Yes	No	Yes	Yes	Yes
Williams, 2015	Yes	No	Yes	Unclear	Unclear

Author, Year	Were the methods used to combine the findings of studies appropriate? Do the qualitative syntheses and Strength of Evidence ratings appropriately consider factors such as precision, consistency, and methodological limitations?	Was the likelihood of publication bias assessed?	Were conflicts of interest described for the systematic review authors?	Were conflicts of interest described for authors of the primary studies?	Risk of Bias
Boldt, 2014	Yes	No	Yes	No	Low
Craig, 2009	Unclear	No	No	No	High
Dorstyn, 2011 (CBT)	Yes	Unclear	No	No	Medium
Dorstyn, 2013 (telehealth)	Yes	Unclear	Yes	No	Medium
Jones, 2015	Unclear	No	Yes	No	High
Kalpakjian, 2009	Yes	No	No	No	Medium
Le, 2016	Yes	Yes	Yes	No	Low
Lusilla-Palacios, 2015	No	No	Yes	No	Medium

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Author, Year	Were the methods used to combine the findings of studies appropriate? Do the qualitative syntheses and Strength of Evidence ratings appropriately consider factors such as precision, consistency, and methodological limitations?	Was the likelihood of publication bias assessed?	Were conflicts of interest described for the systematic review authors?	Were conflicts of interest described for authors of the primary studies?	Risk of Bias
Mehta, 2014	Yes	No	Yes	No	Medium
Muller, 2012	Yes	No	Yes	No	Medium
Perkes, 2014	Yes	Yes	Yes	No	Low
Sakakibara, 2009	Yes	No	No	No	Medium
van Gorp, 2014	Yes	No	Yes	No	Medium
van Leeuwen, 2012	Yes	No	Yes	No	Medium
Williams, 2015	Yes	Yes	No	No	Medium

**Table D-2. Risk of bias of randomized controlled trials**

Author, Year	Randomization adequate?	Allocation concealment adequate?	Groups similar at baseline?	Outcome assessors masked?	Care provider masked?	Patient masked?	Intention-to-treat analysis	Acceptable level of overall attrition (<20%)	Acceptable level of differential attrition (<10%)	Risk of Bias
Cardenas, 2002	Yes	Unclear	Yes	Yes	Yes	Yes	Yes	No	Yes	Medium
Cardenas, 2013	Yes	Yes	Yes	Unclear	Yes	Yes	Yes <sup>v</sup>	Yes	Yes	Low
Diego, 2002	No	Unclear	Unclear	Yes	No	No	Unclear	Unclear	Unclear	High
Fann, 2015	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Low
Bombardier, 2014										
Ruhe, 2005										
Williams, 2016										
Hicks, 2003	No	Unclear	Yes	Unclear	No	No	Yes	Yes	Yes	High
Martin-Ginnis, 2003										
Houlihan, 2011	Unclear	Unclear	No	Unclear	No	No	Yes	Yes	Yes	Medium
Houlihan, 2013										
Mercier, 2015										
Nooijen, 2016	Yes	Unclear	Yes	Yes	No	No	Yes	No	Yes	Medium
Norrbrink, 2009	Unclear	Unclear	No	Unclear	Yes	Yes	Yes	Yes	Yes	High
Rintala, 2007	Yes	Unclear	Yes	Unclear	Unclear, double-blind	Unclear, double-blind	Yes	No	Yes	Medium
Siddall, 2006	Yes	Yes	Yes	Unclear	Unclear, double-blind	Unclear, double-blind	Yes	No	Yes	Medium
Yilmaz, 2014	Unclear	Unclear	Unclear	Unclear	Yes	Unclear, double-blind	Unclear	No	Yes	High

**Table D-3. Risk of bias of observational studies**

Author, Year	Non-biased selection?	Acceptable overall loss to follow-up or differential loss to follow-up?	Outcomes pre-specified and defined?	Ascertainment techniques adequately described?	Non-biased and adequate ascertainment methods?	Statistical analysis of potential confounders?	Adequate duration of follow-up?	Overall risk of bias rating (High, Medium, Low)
Ahoniemi, 2011	Yes	Unclear	Yes	Yes	Yes	Unclear	Yes	Medium
Bradley, 1994	No	No; Yes	Yes	Yes	Yes	No	Yes	High
Hartkopp, 1997	Yes	Unclear	Unclear	Yes	Yes	Unclear	Yes	Medium
Kalpajian, 2006	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Kemp, 1999 "depression among african american.."	Unclear	Yes	Yes	Yes	Yes	Unclear	Yes	High
Kennedy, 2006 (psychosocial activity)	Unclear	Yes	Yes	Yes	Yes	No	Yes	High
Krause, 1999								
Krause, 2000 "health outcomes.."	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Krause, 2009	Yes	Yes	Yes	Yes	Yes	Unclear	Yes	Medium
Sweeney, 1982	No	Yes	Unclear	Yes	Unclear	No	Yes	High
Ullrich, 2014	Yes	Yes	Yes	Yes	Yes	Unclear	Yes	Medium

**Table D-4. Risk of bias of observational studies of risk factors**

Author, Year	The study sample adequately represents the population of interest?	The study data available (i.e., participants not lost to followup) adequately represent the study sample?	The prognostic factor is measured in a similar way for all participants?	The outcome of interest is measured in a similar way for all participants?	Important potential confounding factors are appropriately accounted for?	The statistical analysis is appropriate, and all primary outcome are reported?	Risk of Bias
Abdul-Sattar, 2014	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Alschuler, 2013	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Arango-Lasprilla, 2011	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Bailey, 2012	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Bannerjea, 2009	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Binks, 1997	Unclear	Unclear	Unclear	Unclear	Unclear	Unclear	High
Bombardier, 2016	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Burns, 2009	Yes	Unclear	Yes	Yes	Yes	Yes	Medium
Burns, 2010							
Cao, 2014 (Rehab Psychology)	Unclear	Yes	Yes	Yes	Yes	Yes	Medium
Cao 2014b (Archives of ...)	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Catalano, 2011	Unclear	Unclear	Yes	Yes	Yes	Unclear	Medium
Charlifue, 1991	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Cuff, 2014	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Cragg, 2015	Unclear	Unclear	Yes	Yes	Yes	Yes	High
Craig, 2015	Unclear	Unclear	Yes	Yes	Yes	Yes	High
Danner, 2000	Yes (VA)	Yes	Yes	Yes	Yes	Yes	Medium
Daverat, 1995	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Dodd, 2015	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Dryden, 2005	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Fann, 2013	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Geyh, 2013	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Gioia, 2006	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Hartoonian, 2014	Yes	Yes	Yes	Yes	Yes	Yes	Medium

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Table D-4. Continued

Author, Year	The study sample adequately represents the population of interest?	The study data available (i.e., participants not lost to followup) adequately represent the study sample?	The prognostic factor is measured in a similar way for all participants?	The outcome of interest is measured in a similar way for all participants?	Important potential confounding factors are appropriately accounted for?	The statistical analysis is appropriate, and all primary outcome are reported?	Risk of Bias
Hassanpour, 2012	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Hatcher, 2009	Unclear	Yes	Yes	Yes	Yes	Yes	High
Hoffman, 2011	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Holicky, 1999	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Huang, 2014	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Hwang, 2014	Yes	Yes	Yes	Yes	Yes	Yes	Medium
January, 2014 (Archives of Phys Med and Rehab)	Yes	Yes	Yes	Yes	Yes	Yes	Medium
January, 2015 (Rehabilitation Psych)	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Jensen, 2014	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Kalpakjian, 2011	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Kemp, 2014	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Krause, 2010 (arch phys med rehab)	Yes	Yes	Yes	Yes	Yes	Yes	Medium
LaVela, 2012	Unclear	Unclear	Yes	Yes	Yes	Yes	High
Lidal, 2013	Unclear	Unclear	Yes	Yes	Yes	Yes	High
Lin, 2009	Unclear	Unclear	Yes	Yes	Yes	Yes	High
Liu, 2010	Unclear	Yes	Yes	Yes	Yes	Yes	Medium
Lundqvist, 1997	Unclear	Yes	Yes	Yes	Yes	Yes	Medium
Martz, 2005 (rehab psych)	Unclear	Yes	Yes	Yes	Yes	Yes	Medium
McCullumsmith, 2015	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Migliorini, 2008	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Migliorini, 2009	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Monin, 2014	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Muller, 2015	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Nam, 2013	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Nelson, 2010	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Nielsen, 2003	Yes	Yes	Yes	Yes	Yes	Yes	High
O'Shea, 2014	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Oh, 2006	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Pakpour, 2016	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Peter, 2015	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Riggins, 2011	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Rintala, 2005	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Saunders, 2011	Yes	Unclear	Yes	Yes	Yes	Yes	Medium
Saunders, 2013							
Saunders, 2012	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Schandler, 1995	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Schonenberg, 2014	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Tasiemski, 2011	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Tate, 1994	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Tate, 2004	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Tsai, 2014	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Ullrich, 2013 (rehabilitation psychology)	Yes	Yes	Yes	Yes	Yes	Yes	Medium
Ullrich, 2014	Yes	Yes	Yes	Yes	Yes	Yes	High
Williams, 2014	Yes	Yes	Yes	Yes	Yes	Yes	Medium