

מאמרים ומחקרים – ד"ר ודים בלובשטיין

B.1. Original Articles

1. Catz A, Greenberg E, Itzkovich M, Bluvshtein V, Ronen J, Gelernter I. A new instrument for outcome assessment in rehabilitation medicine: Spinal Cord Injury Ability Realization Measurement Index (SCI-ARMI). Archives of Phys Med Rehabil, Vol 85, March 2004.
2. Catz A, Goldin D, Fishel B, Ronen J, Bluvshtein V, Gelernter I. Recovery of Neurological Function following Non-traumatic Spinal Cord Lesions in Israel. Spine, Volium 29 pp 2278-2282, 2004.
3. Ronen J, Goldin D, Bluvshtein V, Fishel B, Gelernter I, Catz A. Survival After Non-Traumatic Spinal Cord Lesions in Israel. Archives of Phys Med Rehabil, Vol 85, 2004.
4. Ronen J, Itzkovich M, Bluvshtein V, Taleysnik M, Gelernter I, David R, Gepstein R, Catz A. Length of Stay in Hospital following Spinal Cord Lesions in Israel. Spinal Cord, 42: 353-358, 2004 (**Rehabilitation, 13/44, IF 1.826**)
5. Ronen J, Goldin D, Itzkovich M, Bluvshtein V, Gelernter I, Gepstein R, David R, Catz A. Outcomes in patients admitted for rehabilitation with spinal neurological lesions following intervertebral disc herniation. Spinal cord, 42:621-626, 2004 (**Rehabilitation, 13/44, IF 1.826**)
6. Ronen J, Goldin D, Itzkovich M, Bluvshtein V, Gelernter I, Gepstein R, Folman Y, Catz A. Outcomes in patients admitted to rehabilitation with spinal cord and cauda equina lesions following degenerative spinal stenosis. Disability and Rehabilitation. 27(11): 611-616, 2005 (**Rehabilitation, 19/44, IF 1.489**)
7. Poliac T, Bluvshtein V, Philo O, Ronen J, Catz A. Clinical and economical consequences of volume dependent or time dependent intermittent catheterization in patients with spinal cord lesions and neuropathic bladder. Spinal Cord, 43:615-619, 2005 (**Rehabilitation, 13/44, IF 1.826**)
8. A.Catz, M.Itzkovich, L.Tesio, F.Biering-Sorensen and other, V.Bluvshtein, J.Ronen A multicenter international study on the Spinal Cord Independence Measure, version III: Rasch psychometric validation Spinal Cord, 45:275-291, 2007 (**Rehabilitation, 13/44, IF 1.826**)

9. Catz A, Barkol H, Steinberg F, Ronen J, Bluvshstein V, Keren O.
Repeated small dose Botulinum toxin injections to spastic leg muscles to improve mobility in patients with spinal cord lesions: A pilot study.
Europa Medicophysica, 43:319-25, 2007
10. Catz A, Bluvshstein V, Korczyn AD, Pinhas I, Gelernter I, Nissel T, Vered Y, Bornstein NM, Akselrod S.
Modified cold pressor test by cold application to the foot after spinal cord injury suggests hemodynamic control by the spinal cord. American Journal of PM&R, 86:875-882, 2007.
11. M.Itzcovich, I.Gelernten, F.Biering-Sorensen and other, V.Bluvshstein, J.Ronen A.Catz
The Spinal Cord Independence Measure (SCIM), version III: Reliability and validity in multi-center international study.
Disability and Rehabilitation. 29:24, 1926-1933, 2007 (**Rehabilitation, 19/44, IF 1.489**)
12. A.Catz, V.Bluvshstein, I.Pinhas, Akselrod S, I.Gelernten, Nissel T, Vered Y, N.Bornstein, Korczyn AD
Hemodynamic effect of liquid food ingestion in mild-thoracic spinal cord damage.
Spinal Cord, 45: 96-103,2007 (**Rehabilitation, 13/44, IF 1.826**)
13. A.Catz, V.Bluvshstein, I.Pinhas, Akselrod S, I.Gelernten, Nissel T, Vered Y, N.Bornstein, Korczyn AD
Cold pressor test in tetraplegia and paraplegia suggests an independent role of thoracic spinal cord in hemodynamic responses to cold.
Spinal Cord, 46:33-38, 2008 (**Rehabilitation, 13/44, IF 1.826**)
14. E.Tchvloon, L.Front, I.Gelernten, J Ronen , V.Bluvshstein, A.Catz
Survival, neurological recovery and morbidity after Spinal Cord Injury following road accident in Israel.
Spinal Cord, 46:145-149, 2008 (**Rehabilitation, 13/44, IF 1.826**)
15. Bluvshstein V, Korczyn AD, Vered Y, Pinhas I, Gelernter I, Catz A.
Insulin resistance in tetraplegia but not in paraplegia: Is the thoracic spinal cord involved in glucose regulation?
Spinal Cord, 49: 648-652, 2011. (**Rehabilitation, 13/44, IF 1.826**)
16. Bluvshstein V, Korczyn AD, Akselrod S, Pinhas I, Gelernter I, Catz A.
Hemodynamic responses to head-up tilt after spinal cord injury support a role for the thoracic spinal cord in cardiovascular regulation.
Spinal Cord, 49: 251-256, 2011. (**Rehabilitation, 13/44, IF 1.826**)
17. Bluvshstein V, Front L, Itzkovich M, Aidinoff E, Gelernter I, Hart J, Biering-Soerensen F, Weeks C, Laramie MT, Craven C, Hitzig SL, Glaser E, Zeilig G, Aito S,

Scivoletto G, Mecci M, Chadwick RJ, El Masry WS, Osman A, Glass CA, Silva P, Soni BM, Gardner BP, Savic G, Bergström EM, Catz A.

SCIM III is reliable and valid in a separate analysis for traumatic spinal cord lesions
Spinal Cord, 49: 292-296, 2011. (**Rehabilitation, 13/44, IF 1.826**)

18. Aidinoff E, Front L, Itzkovich M, Bluvshstein V, Gelernter I, Hart J, Biering-Soerensen F, Weeks C, Laramee MT, Craven C, Hitzig SL, Glaser E, Zeilig G, Aito S, Scivoletto G, Mecci M, Chadwick RJ, El Masry WS, Osman A, Glass CA, Soni BM, Gardner BP, Savic G, Bergström EM, Silva P, Catz A.

Expected Spinal cord independence measure, third version, scores for various neurological levels after complete spinal cord lesions.

Spinal Cord, 49: 893–896, 2011 (**Rehabilitation, 13/44, IF 1.826**)

19. Bluvshstein V, Front L, Itzkovich M, Benjamini Y, Galili T, Gelernter I, Aidinoff E, Hart J,

Tesio L, Biering-Soerensen F, Weeks C, Laramee MT, Craven C, Hitzig SL, Glaser E,

Zeilig G, Aito S, Scivoletto G, Mecci M, Chadwick RJ, El Masry WS, Osman A, Glass CA,

Silva P, Soni BM, Gardner BP, Savic G, Bergström EM, Catz A.

A new grading for easy and concise description of functional status after spinal cord lesions.

Spinal Cord , 50:42–50, 2012. (**Rehabilitation, 13/44, IF 1.826**)

20. E Aidinoff, Y Benjamini, T Galili, T Polliack, L Front, V Bluvshstein, M Itzkovich, J Hart , A Catz

Non-linear formulas for the spinal cord injury ability realization measurement index

Spinal Cord, 50: 324–327, 2012 (**Rehabilitation, 13/44, IF 1.826**)

B.1.1. In Press

None

B.1.2. Submitted For Publication

None

B.2. Case Reports

1. VanderT, OdiH, Bluvshstein V, RonenJ, Catz A. Carbamazepine toxicity following

Oxybutynin and Dantrolene administration– A case report. Spinal Cord, 2005, 43, 252-255.

2. Vander T, Kish B, Strauss S, Ronen J, , Bluvshstein V, Catz A. Rupture or Quadriceps tendom in a patient with Postanoxic Chorea-athetosis. Disability and Rehabilitation, 2005, 27(10): 597-599

B.2.2. Submitted For Publication

None

B.3. Review Articles and Clinical commentary

None

B.4. Chapters in Books

None

C. Monographs

1. Bluvshstein V, Catz A. Impaired ventilation and cerebral blood flow velocity in patients with spinal cord lesions. Loewenstein Rehabilitation Hospital, Raanana, Ministry of Defence, Tel-Aviv, 2003.

2. Poliac T, Bluvshstein V, Philo O, Ronen J, Catz A. Clinical and economical consequences of volume dependent or time dependent intermittent catheterization in patients with spinal cord lesions and neuropathic bladder. Loewenstein Rehabilitation Hospital, Raanana, Ministry of Defence, Tel-Aviv, 2003.