

CURRICULUM VITAE

NAME: BAHMAN JABBARI M.D.,
CITIZENSHIP: USA
DATE OF BIRTH: 22 January 1941
PRESENT POSITION: Professor of Neurology (Emeritus)
Yale University School of Medicine
bahman.jabbari@yale.edu
Corresponding address: 31 Silver pine Drive, Newport Coast, California 92657

Education:

10/1959-06/1966 M.D., Tehran University School of Medicine, Tehran, Iran

Post-graduate Education:

07/1968-06/1969 Internship (straight medical), University of Medicine and Dentistry
Martland Hospital Unit, Newark, New Jersey

07/1969-06/1972 Neurology residency, Albany Medical Center Hospital,
Albany, New York

07/1972-06/1973 Fellowship, Clinical Neurophysiology (EEG/EMG), Tulane
University, New Orleans, LA

ACADEMIC APPOINTMENTS:

01/09/present Professor of Neurology - Emeritus
Yale University School of Medicine
New Haven, CT

01/2005 –01/2015 Professor of Neurology – Chief, Division of Parkinson's Disease and
Movement Disorders - Yale University

07/1985- 2006. Professor of Neurology, Physiology & Anatomy- Uniformed Services
University (USU), Bethesda, Maryland

03/1997- 01/ 2004 Chairman, Department of Neurology, Uniformed Services University
Bethesda, Maryland – Colonel US Army.

07/1989 – 2003 Clinical Professor of Neurology, Georgetown University
Washington DC

07/1990 – 2006 Adjunct Clinical Professor of Neurology, George Washington
University, Washington DC

07/1974 – 06/1976 Assistant Professor of Neurology, Tulane University

New Orleans, Louisiana
07/1971 – 06/1972 Instructor Neurology, Albany Medical Center Hospital
Albany New York

CERTIFICATION & LICENCE:

1972 Federal Licensing Examination (FLEX)
1974 American Board of Qualification in Electroencephalography
1976 American Board of Psychiatry and Neurology (Neurology)
1994 American Board of Psychiatry & Neurology, added
Qualification in Clinical Neurophysiology (recertified in 2004)

CURRENT LIICENCES:

Initial 2004 Connecticut: 041837, expiration date 2/2018

MEMBERSHIP IN SCIENTIFIC SOCIETIES/ PROFESSIONAL ORGANIZATIONS

1970 American Academy of Neurology (fellow)
1993 International Movement Disorder Society
1998 Washington D.C's Academy of Medicine

Consultant:

1998-2003 Consultant, NIH Epilepsy Branch
2001-2002 Reviewer, NIH's Educational Fellowship Grants

AREAS OF RESEARCH INTEREST

1. Parkinson's disease and other movement disorders
2. Therapeutic role of Botulinum toxins in clinical Medicine
3. Electrophysiology (DBS, EEG, EMG)

OTHER PROFESSIONAL ACTIVITIES

Editorship:

Academic Editor : Toxins 2014 to present
Guest editor : Seminars of Neurology 2015-2016

Journal Reviewer: Neurology, Nature reviews (Neurology), Movement disorders, Clinical Neurophysiology, Continuum series of AAN , Pain Medicine, Rehabilitation Medicine ,Toxins

Government RELATED SERVICES:

1973-1976 Neurologist, assist Chief-Neurology , VA, New Orleans, La
1998-2003 Chairman, Dept Neurology, USUHS, Bethesda-Maryland
1999-2003 PI congressional grants (total 19 M for DOD : Head Injury, spinal cord ,
injury , post-polio syndrome)

COMMITTEES

1985 - 1998	Pharmacy & Therapeutics (WRAMC)
1988 - 1997	Department of Clinical Investigation (WRAMC)
1991 - 1992	Fellowship , American Clinical Neurophysiology Society
1993 - 1998	Evoked potential, American Clinical Neurophysiology Society
1998 - present	USUHS committees (IRB, CHE, GME, USMEC)
1990	Antiepileptic drug proposal review (NIH)
2000- present	Technology Committee (American Epilepsy Society)
2001- present	Chemodennervation treatment Committee (American Academy of Neurology)
2004- 2015	Promotion committee (Yale University School of Medicine) , Served as chair, Yale Dean committee in ghost writing (2011)

HONORS & AWARDS

1974	Medical Student's Instructor of the year award, Tulane University
1976	Veterans Administration Superior Performance award
1989	Meritorious Service Medal, United States Army- "A designee"
1993	Medical Student's Instructor of the year award, USUHS
2002	Defense Tri-services Commendation Medal
2015	American Parkinson Association annual recognition award
2016	Emeritus professor- Yale University

Manuscripts published and cited in Pub Med

1. Propp RP, Jabbari B, Barron KD: Measurement of the third component of the complement in cerebrospinal fluid by modified electroimmunodiffusion. J Clin Lab Med 82:154-157, 1973.
2. Pierce JF, Jabbari B, Schraberg D: Leptospirosis - A neglected cause of non- bacterial meningoencephalitis. South Med J 70:150-152, 1977
3. Weisberg L, Pierce JF, Jabbari B: Intracranial hypertension from a cerebral vascular malformation. South Med J 70:624-625, 1977
4. Jabbari B, Pierce JF, Boston S, Echols D: Brown-Sequard Syndrome and cervical spondylosis. J Neurosurg 47:556-560, 1977
5. Jabbari B, Pierce JF: Spinal cord compression due to pseudomonas in a heroin addict. Neurology 27:1044-1047, 1977
6. Jabbari B, Huott AD, Di Chiro G, Martins AN, Coker SB: Surgically correctable lesions detected by CT in 143 patients with epilepsy. Surg Neurol 10:319-322, 1978
7. Arimitsu T, Jabbari B, Buckler RE and Di Chiro G: Computed Tomography in a verified case of tuberculous meningitis. Neurology 29:384-386, 1979.
8. Jabbari B, Di Chiro, MacCarthy JP: Mesial temporal sclerosis detected by computed tomography. J Comp Assist Tomogr 3:527-529, 1979
9. Jabbari B, Maulsby RL, Holtzaple PA, Marshall NK: Prognostic value of EEG in acute vascular aphasia - A long term clinical EEG study of 53 patients. Clinical EEG 10:190-197, 1979
10. Jabbari B, Huott AD, Di Chiro G, Martins AN, Youngblood L, Harper MG: Surgically correctable lesions detected solely by computed tomography in adult onset epilepsy. Ann Neurol 7:344-347, 1980
11. Jabbari B, Huott AD: Seizures in thyrotoxicosis. Epilepsia 21:91-96, 1980
12. Jabbari B, Huott AD: Nasopharyngeal EEG and a giant carotid aneurism. Clinical EEG.11:127-

131, 1980

13. Jabbari B, Lawrence PA, Huott AD: Aortic stenosis and calcific cerebral embolization. MD State Med J 29:33-34, 1980
14. Jabbari B, Coker SB: Paroxysmal rhythmic lingual movements and chronic epilepsy. Neurology 31:1364-1367, 1981
15. Jabbari B, Urban E: Abnormal visual evoked responses and opsoclonus. J Clin Neuro-ophthalmol 1:269-271, 1981
16. Jabbari B, Marsh EE, Gunderson CH: The site of the lesion in acute deafness of multiple sclerosis-Contribution of the brain stem auditory evoked potential test. Clinical EEG 13:241-244, 1981
17. Jabbari B, Gunderson CH: Palatal myoclonus responding to trihexyphenidyl (letter). Ann. Neurol. 14:95, 1983
18. Jabbari B, Schwartz DM, Fadden DM, Coker SB: Early abnormalities of brain stem auditory evoked potentials in Friedreich ataxia- evidence of primary brain stem dysfunction. Neurology 33:1071-1074, 1983
19. Jabbari B, Gunderson CH, McBurney JW: Improvement of ataxic hemiparesis with trihexyphenidyl. Neurology 33:1627-1628, 1983
20. Newmark ME, Theodore WH, Sato S, Delaplaz N, Patronas N, Brooks R, Jabbari B, Di Chiro G: EEG, transmission computed tomography, positron emission tomography with 18 FDG in adult gliomas. Arch Neurol 40:607-611, 1983
21. Vike J, Jabbari B, Maitland CG: Auditory visual synesthesia. Report of a case with intact visual pathways. Arch Neurol 41:680-681, 1984
22. Jabbari B, Bryan G, Marsh EE, Gunderson CH: The incidence of seizures in patients taking tricyclic and tetracyclic antidepressants. Arch Neurol 42:480-481, 1985
23. Scherokman BJ, Selhort JB, Waybright EA, Jabbari B, Maitland CG, Bryan GE: Improved optic nerve conduction with ingestion of ice water. Ann Neurol 17:418-419, 1985
24. Jabbari B: Management of epileptic seizures in adults. Amer Fam Phy; 31:161-172, 1985
25. Jabbari B, Maitland CG, Morris LM, Morales J, Gunderson CH: The value of visual evoked potentials as a screening test in neurofibromatosis. Arch Neurol 42:1072-1074, 1985
26. Salazar AM, Jabbari B, Vance SC, Grafman JH, Amin D, Dillon JD: Epilepsy after penetrating head injury. I. Clinical correlates- A report of the Vietnam Head Injury Study. Neurology 35:1406-1414, 1985
27. Weiss G, Salazar A, Vance SC, Grafman J, Jabbari B: Predicting post-traumatic epilepsy in penetrating head injury. Arch Neurol 43:771-773, 1986
28. Scherokman BJ, Hussain F, Cuetter A, Jabbari B, Maniglia E: Peripheral Dystonia. Arch Neurol 43:830-832, 1986.
29. Jabbari B, Gunderson CH, Wippold F, Citrin C, Bartoszeck D, Sherman J, Mitchell M: Magnetic Resonance Imaging in Partial Complex Epilepsy. Arch Neurol 1986, 43:869-872
30. Jabbari B, Vengrow M, Salazar A, Harper MG, Amin D: Clinical and radiological correlates of EEG in the late phase head injury - A study of 515 Vietnam veterans. Electroencephal Clin Neurophysiol. 64:285-293, 1986.
31. Rajagopal KR, Abbrecht PH and Jabbari B: Effects of Medroxyprogesterone acetate in sleep apnea. Chest, 90:815-821, 1986.
32. Scherokman BJ, Jabbari B, Gunderson CH, Miller JM and Rappaport HL: Trihexyphenidyl and Torticollis, (letter), Neurology, 36:1626, 1986.
33. Jabbari B, Mueller GH, and Howard D: Auditory brainstem response findings in the late phase of head injury. Seminars in hearing 8:261-265, 1987.

34. Rosenberg ML and Jabbari B: Nystagmus and visual evoked potentials. Clin Neuro-ophthalmology 7:133-138, 1987.
35. Jabbari B, Rosenberg M, Scherokman BJ, Gunderson CH, McBurney JW and McClintock W: Effectiveness of Trihexyphenidyl against Pendular Nystagmus and Palatal myoclonus-evidence of cholinergic dysfunction. Movement Disorders. 2:93-98, 1987.
36. Rose DF, Sato S, Smith PD, Porter RJ, Theodore WH, Friau F, Bonner R and Jabbari B: Localization of Magnetic Interictal discharge in Temporal Lobe Epilepsy. Ann Neurol 22:348-354, 1987.
37. Jabbari B, Vance S, Salazar A, Harper MG, Smutock M and Amin D: Clinical and Radiological Correlates of Somatosensory Evoked Potentials in the Late Phase of Head Injury. A study of 500 Vietnam Veterans. Electroencephal Clin Neurophysiol, 67:289-297, 1987.
38. Jabbari B: Post-traumatic epilepsy and brain damage (invited paper). Amer J. EEG Tech. 27:213-222, 1987.
39. Ritchie C, Bridenbaugh H, Jabbari B: Acute generalized myoclonus following buspirone administration. Clin Psychiatry 49:242-243, 1988.
40. Derdarian S, RaJ KR, Jabbari B: Respiratory control in presenile dementia. Am Rev Respir Dis. 137:158-161, 1988
41. Jabbari B, Scherokman BJ, Gunderson CH, Rosenberg M, Miller J: Treatment of Movement disorders with trihexyphenidyl. Movement disord 4:202-212,1989.
42. Jabbari B, Mitchell M: Magnetic Resonance Imaging in Neurologic Disorders. Intern Med for the Specialist. (invited paper) 11:57-66, 1990
43. Jabbari B, Geyer C, Schlatter M, Scherokman BJ, Mitchell M, McBurney JW, Elbrecht C, Gunderson CH: Somatosensory evoked potentials and magnetic resonance imaging in intraspinal neoplasms. Electroencephal Clin Neurophysiol, March, 101- 111, 1990
44. Jabbari B, Geyer C, Gunderson CH, McBurney JW and Schlatter M: Somatosensory evoked potentials and magnetic resonance imaging in syringomyelia . EEG and Clin Neurophysiol, 77:277-285, 1990
45. May E and Jabbari B. Stroke in Neuroborreliosis. Report of a case and review of literature. Stroke, 21:1232-1235, 1990
46. Lipps D, Jabbari B, Mitchell M, Daigh JD: Nifedipine for intractable hiccups. Neurology, 40:531-532,1990
47. McDonnell DE, Jabbari B, Spinella G, Mueller GH and Klara PM. Delayed hearing loss after neurovascular decompression. Neurosurgery, 27:997-1003, 1990
48. Wayne HJ , Amen D and Jabbari B. The effects of hypnosis on a Parkinsonian tremor. A case report with polygraphic recording. Am J Clin Hypn . 33:94-98, 1990
49. Cohen L, Meer J, Tarkka I, Bierner S, Lederman D, Dubinsky R, Sanes J, Jabbari B, Branscum and Hallett M: Congenital mirror movements - abnormal organization of motor pathways in two patients. Brain 114:381-403, 1991
50. Duncan MB, Jabbari B, Rosenberg M. Gaze-evoked visual seizures in non- ketotic hyperglycemia. Epilepsia, 32:221-224, 1991
51. Rosenberg M and Jabbari B. Miosis and internal ophthalmoplegia as a manifestation of seizure disorder. Neurology, 41:737-739, 1991
52. Jabbari B, Van Nostrand D, Gunderson CH, Bartoszek D, Lombardo M, Jonas B, Citrin C and Sherman J: EEG and neuroimaging localization in partial epilepsy. EEG Clin Neurophysiol 1991, 79:108-113
53. Jabbari B, Paul J, Scherokman J and VanDam B. Post-traumatic segmental axial dystonia. Mov Disord. 1992; 7: 78-81

54. Gunderson CH, Lehman RL, Sidel FR and Jabbari B. Nerve Agents- A review *Neurology*, 1992 ; 42:946-947
55. Scherokman B and Jabbari B. Withdrawing antiepileptic therapy. A risk versus benefit assessment. *Drug safety* 1993 ; 8:399-403
56. Jabbari B. coats M, Salazar A, Martin A , Scherokman and Laws W. Serial EEG and Evoked potentials in neurologically asymptomatic HIV infected subjects. *EEG & Clinical Neurophysiol* 1993; 86:145-151
57. May E, Ling J, Geyer C and Jabbari B. Contrast Agent overdose causing brain retention of contrast, Seizures and Parkinsonism. *Neurology* 1993; 43:836-838
58. Davis D and Jabbari B. Significant improvement of Stiff-person after para- spinal administration of botulinum toxin A. *Movement disord* 1993; 8: 371-373
59. Polo K and Jabbari B. Marked improvement of "rigidity" of progressive supranuclear palsy after botulinum toxin A administration. *Ann Neurol* 1994; 35:237-239
60. Polo K and Jabbari B. Effectiveness of botulinum toxin A against painful limb myoclonus of spinal cord origin. *Movement Disord* 1994; 9:233-235
61. Jabbari B and Braiman J. Continuous involuntary auricular movements associated with an anterior parietal tumor. *Movement disord* 1994; 9:237-238
62. Urban E, Jabbari B and Robles H. Concurrent cortical venous thrombosis and polyradiculomyelopathy in Sjogren syndrome. *Neurology* 1994; 44:554-556
63. Doyle M and Jabbari B. Hypertrophic brachial myopathy responding to botulinum A. *Neurology* 1994 ; 44: 1765-1766
64. Grazko M, Polo K and Jabbari B. Botulinum toxin A for spasticity, muscle spasms and rigidity. *Neurology* 1995; 45: 712-717
65. Pla MER , Dillingham TR, Colon E and Jabbari B. Painful legs, moving toes associated with tarsal tunnel syndrome and accessory soleus muscle. *Mov Disord* 1996; 11: 82-86
66. Jabbari B. Khajevi K, Rao K. Medullary dystonia. *Mov Disord* 1999; 14(4), 698-700
67. Jabbari B. , Salardini A. Paroxysmal Tonic/dystonic episodes in Sjogren's syndrome. *Mov Disord* 1999; 14: 698-700
68. Jabbari B. Russo ML, Russo MC. Electroencephalogram of asymptomatic adult subjects. *Clin Neurophysiol* , 2000; 111: 102- 105
68. Jabbari B. Molloy F, Erickson M, Floeter MK. Painful Hands, Moving Fingers: Neurophysiological assessment of central oscillator. *Mov Disord* 2000; 15: 1259-1263
69. Deng G, Xiao-Xin Y, Jabbari B. Vaziri NS. Increased tyrosine nitration in chronic renal insufficiency: reversal by antioxidant therapy and angiotensin-converting enzyme inhibition. . *J Amer. Soc.Nephrol* 2001; 12: 1892-1899
70. Foster L, Clapp L, Erickson M, Jabbari B. Botulinum toxin A and Chronic Low Back Pain. A randomized, double blind study. *Neurology* 2001; 56: 1290-1293
71. Erickson J, Crasco-Vargas H, Grimes B, Jabbari B. Canard K. Palatal tremor and myorhythmia in Hashimoto's encephalopathy. *Neurology* 2002; 58:504-505
72. Jabbari B. Prokhorenko O, Khajevi K and Mena H. Intractable Epilepsy and Mild Head Injury- Incidence, Pathology and Surgical outcome. *Brain Inj* 2002; 16:463-467
73. Gaillard WD, Balsamo L, Grandin CB, Braniecki SH, Papero P, Weinstin S, Conry J, Pearl PL, Sato S, Jabbari B and Theodore WH. Identification of language dominance in patients with complex

partial seizures Using fMRI Reading Task. *Neurology* 2002;59:256-265.

74. Roy MJ, May EF, Jabbari B. Life-threatening polyneuropathy heralding renal cell carcinoma. *Mil Med.* 2002 Dec;167(12):986-9.

75. Difazio D, Jabbari B. A focused review of the use of botulinum toxins in low back pain. *Clin J Pain* 2002 ;18 (6Suppl):S155-162.

76. Erickson J, Jabbari B, Difazio M. Basal ganglia injury as a complication of ketogenic diet. *Mov Disord* 2003; 18; 448-451

77. Jabbari B, Maher N, Difazio M: Botulinum toxin A improved central burning pain and allodynia in two patients with spinal cord pathology. *Pain Medicine* 2003; 4: 205-209

78. Jabbari b, Ney J . *Pain Practice (Suppl 1) . Treatment of Low Back Pain with Botulinum Neurotoxins* 2004; 4: S 47-S53

79. Landua MK, Maldonado JY, Jabbari B. The effects of Isolated Brainstem Lesions in Human REM Sleep. *Sleep Medicine* 2005 ; 6: 37-40

80. Erickson JC, Ellenbogen RG, Khajevi K, Mulligan L, Ford GC, Jabbari B. Temporal lobectomy for refractory epilepsy in the U.S. military. *Mil Med.* 2005 ;170:201-5.

81. Babcock MS, Foster L, Pasquina P, Jabbari B. Treatment of pain attributed to plantar fasciitis with botulinum toxin a: a short-term, randomized, placebo-controlled, double-blind study. *Am J Phys Med Rehabil.* 2005 ;84 :649-54.

82. Erickson JC, Lawrence LE, Ford G, Jabbari B. Somatosensory auras refractory temporal lobe epilepsy *Epilepsia* 2006, 202-206

83. Ney JP, Difazio M, Sichani A, Monacci W, Foster L, Jabbari B. Treatment of Chronic Low Back Pain With Successive Injections of Botulinum Toxin A Over 6 Months: A Prospective Trial of 60 Patients. *Clin J Pain* 2006; 22:363-369

84. Jabbari B, Ney J, Sichani A, Monachi W , Foster L, Difazio M. Treatment of Chronic low back pain with Botulinum toxin A. A prospective, open study with 14 months follow up. *Pain Medicine* , 2006 ; 7: 260-264.

85. Vasconseles,O, Kelly M, Prokhorenko O, Jabbari B, Campbell W. Comparison of fatigue scales in post-polio syndrome- *Arch Phys Med Relab* 2006, 87:1213-1217

86. Campese V, Sinhu R, Ye S , Bai Y, Vaziri N, Jabbari B. Regional expression of No synthase, NAD(p)H oxidase and superoxide dismutase in the rat's brain. *Brain Res* 2007; 1134:27-32

87. Vasconcelos OM, Prokhorenko O, Jabbari B , Salajegheh MK,Kelly KF, Livornese K, Olsen CH, Vo AH, Dalakas MC, Halstead LS, Jabbari B, Campell W. Modafinil for treatment of fatigue in Post-polio-syndrome- A randomized ,double blind clinical trial. *Neurology* 2007;68:1680-1686

88. Vo AH, Satori R, Jabbari B, Green J, Killgore WD, Labutta R, Campbell WW. Botulinum toxin type-a in the prevention of migraine: a double-blind controlled trial. *Aviat Space Environ Med.* 2007 ;78 (5 Suppl):B113-8.
89. Bajwa RJ, de Lotbiniere AJ, King RA, Jabbari B, Quatrano S, Kunze K, Scahill L, Leckman JF. Deep brain stimulation in Tourette's syndrome. *Mov. Disord.* 2007; 22: 1346-50.
90. Jabbari B. Treatment of chronic low back pain with Botulinum toxin. *Current Pain and Headache report* 2007 ; 11:352-358
91. Vitalli VD, Danielian L, Johnson JA, Vasconcelos OM, Prokhorenko OA, Jabbari B, Campbell W, Floeter MB. Physiology of motor cortex in Polio Survivors. *Muscle & Nerve Muscle Nerve.* 2008 ;37:177-82.
92. Jabbari B. Botulinum toxin A: a new treatment option for multiple-sclerosis-related bladder overactivity? *Nat Clin Pract Neurol.* 2008 ;4:188-9.
93. Jabbari B. Evidence based medicine in the use of botulinum toxin for back pain. *J Neural Transm.* 2008 ;115:637-40
94. Naumann M, So Y, Argoff CE, Childers MK, Dykstra DD, Gronseth GS, Jabbari B, Kaufmann HC, Schurch B, Silberstein SD, Simpson DM; Botulinum neurotoxin in the treatment of autonomic disorders and pain (an evidence-based review): report of the Therapeutics and Technology Assessment Subcommittee of the American Academy of Neurology. *Neurology* 2008 ; 70 :1707-14.
95. Eisa M, Singer C, Sengun C, Russel A, Jabbari B, Papapetropoulos S. Treatment of painful limbs/ moving extremities with bbotulinum toxin Type A injections. *Eur Neurol.* 2008;60:104-106.
96. Prokhorenko OA, Vasconcelos OM, Lupu VD, Campbell WW, Jabbari B. Sensory physiology assessed by evoked potentials in survivors of poliomyelitis. *Muscle Nerve.* 2008;38:1266-1271.
97. Salardini A, Richardson D, Jabbari B. Relief of intractable pruritus after administration of botulinum toxin A (botox): a case report. *Clin Neuropharmacol.* 2008 ;31:303-6.
98. Jabbari B. Botulinum neurotoxins in the treatment of refractory pain. *Nat Clin Pract Neurol.* 2008 ;4 :676-85.
99. Bai Y, Jabbari B, Ye S, Campese VM, Vaziri ND. Regional Expression of NAD(P)H Oxidase and Superoxide Dismutase in the Brain of Rats with Neurogenic Hypertension. *Am J Nephrol.* 2009 ;29:483-492.

100. Miller D, Richardsn D, Eisa M, Bajwa RJ, Jabbari B. Botulinum neurotoxin-A for treatment of refractory neck pain: a randomized, double-blind study. *Pain Med.* 2009; 10:1012-7.
101. Safarpour D, Salardini A, Richardson D, Jabbari B. Botulinum toxin A for treatment of allodynia of complex regional pain syndrome: a pilot study. *Pain Med.* 2010; 11:1411-4.
102. Safarpour D, Jabbari B . Botulinum toxin A (Botox) for treatment of proximal myofascial pain in complex regional pain syndrome: two cases. *Pain Med.* 2010 ;11:1415-8
- 103- Comella CL, Jankovic J, Truong DD, Hanschmann A, Grafe S; U.S. XEOMIN Cervical Dystonia Study Group. Collaborators: Barbano R, Brashear A, Brodsky M, Chehrensa M, Comella C, Cullis P, Dalvi A, Danisi F, Dubinsky R, Ellenbogen A, Evatt M, Evidente V, Fernandez H, Goldstein S, Gollomp S, Greeley D, Hanna P, Hauser R, Hermanowicz N, Huang Z, Jabbari B, Kang UJ, LeDoux M, Levin K, LeWitt P, Nicholas A, Rodnitzky R, Sahay A, Schwartz H, Scott B, Sethi K, Shahed J, Silver D, Singer C, Struck L, Sunter W, Truong D, Vasquez A, Watts M. Efficacy and safety of incobotulinumtoxinA (NT 201, XEOMIN®, botulinum neurotoxin type A, without accessory proteins) in patients with cervical dystonia. *Neurol Sci.* 2011;308:103-9.
- 104- Jabbari B, Machado D. Treatment of Refractory Pain with Botulinum Toxins-An Evidence-Based Review. *Pain Med.* 2011: 12:1594-1606
- 105- Rabin ML, Salardini A, Moghimi N, Jabbari B. Crossed synkinesia associated with long-term, intensive tennis playing. *Clin Neurol Neurosurg.* 2012; 114:1014-5.
- 106- Salardini A, Narayanan NS, Arora J, Constable T, Jabbari B Ipsilateral synkinesia involves the supplementary motor area.. *Neurosci Lett.* 2012 ;523:135-8.
- 107- Mittal S, Machado DG, Jabbari B. OnabotulinumtoxinA for treatment of focal cancer pain after surgery and/or radiation. *Pain Med.* 2012 Aug;13(8):1029-33.
- 108- Moghimi N, Rosen JB, Jabbari B. Ten Years' Follow-Up of a Family With Myokymia and Muscle Cramps Without Ataxia. *J Child Neurol.* 2013 ; 28 :1493-1495.
- 109- Mittal SO, Machado DG, Jabbari B. Orofacial dyskinesia after moxifloxacin treatment--a case with normal hepatorenal function and review of literature. *Clin Neuropharmacol.* 2012 ;35: 292
- 110- Truong DD, Gollomp SM, Jankovic J, LeWitt PA, Marx M, Hanschmann A, Fernandez HH; Xeomin US Blepharospasm Study Group. Sustained efficacy and safety of repeated

incobotulinumtoxinA (Xeomin(®)) injections in blepharospasm. *J Neural Transm.* 2013; 120 :1345-53. :

111- Lakraj AA, Moghimi N, **Jabbari B.** Hyperhidrosis: anatomy, pathophysiology and treatment with emphasis on the role of botulinum toxins. *Toxins (Basel).* 2013r 23; 5:821-40. Review.

112- Lakraj AA, Moghimi N, **Jabbari B.** Sialorrhea: anatomy, pathophysiology and treatment with emphasis on the role of botulinum toxins. *Toxins (Basel).* 2013; 5:1010-31. Review.

113- Intramedullary metastasis in breast cancer--a comprehensive literature review. Rostami R, Safarpour D, Tavassoli FA, **Jabbari B.** *J Neurol Sci.* 2013 ;332:16-20. Review.

114- Moghimi N, **Jabbari B,** Szekely AM. Primary dystonias and genetic disorders with dystonia as clinical feature of the disease. *Eur J Paediatr Neurol.* 2014;18 :79-105.

115 - Pahwa R, Lyons KE, Hauser RA, Fahn S, Jankovic J, Pourcher E, Hsu A, O'Connell M, Kell S, Gupta S; APEX-PD Investigators. Randomized trial of IPX066, carbidopa/levodopa extended release, in early Parkinson's disease. *Parkinsonism Relat Disord.* 2014; 20:142-8.

116- Sorokin A, Mittal SO, Dicapua D, **Jabbari B.** Bilateral gluteal dyskinesia: discussion of a rare movement disorder. *Tremor Other Hyperkinet Mov (N Y).* 2014; 4:221.

117- Pakneshan S, Safarpour D, Tavassoli F, **Jabbari B.** Brain metastasis from ovarian cancer: a systematic review. *J Neurooncol.* 2014; 19: 1-6.

118- Safarpour D, Buckingham S, **Jabbari B.** Chorea associated with high titers of antiphospholipid antibodies in the absence of antiphospholipid antibody syndrome. *Tremor Other Hyperkinet Mov (N Y).* 2015; 13; 5:294.

119- Irmady K, **Jabbari B,** Louis ED. Arm Posturing in a Patient Following Stroke: Dystonia, Levitation, Synkinesis, or Spasticity? *Tremor Other Hyperkinet Mov (N Y).* 2015; 5: 353.

120- Rabin M, Mittal OS, **Jabbari B.** Tremor in Klinefelter Syndrome. *Tremor Other Hyperkinet Mov (N Y)* - 2015; 5:304.

121- Rostami R, Mittal SO, Radmand R, **Jabbari B.** Incobotulinum Toxin-A Improves Post-Surgical and Post-Radiation Pain in Cancer Patients. *Toxins (Basel).* 2016; 8(1). pii: E22. doi: 10.3390/toxins8010022.

122- Schaefer SM, Gottschalk CH, **Jabbari B.** Treatment of Chronic Migraine with Focus on Botulinum Neurotoxins. *Toxins (Basel).*2015; 7: 2615-28.

123- **Jabbari B.** Botulinum Toxin Treatment in Neurology. *Semin Neurol.* 2016; 36:3-4.

124- Moeini-Naghani I, Hashemi-Zonouz T, **Jabbari B**. Botulinum Toxin Treatment of Spasticity in Adults and Children. *Semin Neurol*. 2016; 36:64-72

125- Mittal SO, Safarpour D, **Jabbari B**. Botulinum Toxin Treatment of Neuropathic Pain. *Semin Neurol*. 2016; 36:73-83.

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102. Mittal OS, Machado GD, Jabbari B. A common symptom in two uncommon co-existent conditions : glomus jugulare tumor and dysphagia lusoria Presented to AAN meeting in New Orleans Louisiana, April 2012
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104. Mittal OS, Machado GD , Jabbari B. Onabotulinum toxin A for treatment of focal cancer pain . Presented to AAN meeting in New Orleans Louisiana, April 2012

Books :

- 1- Botulinum Toxin Treatment of Pain Disorders . Bahman Jabbari (author) - Springer publisher- 2015
- 2- Botulinum toxin treatment in Clinical Medicine – A disease oriented approach. Bahman Jabbari (Editor) – Springer-Verlag Publisher -In Press

Book Chapters;

1. Bahman Jabbari , Rene R Pazdan. Treatment of Parkinson's disease with anticholinergic Drugs. In : *Comprehensive Textbook of Parkinson's Disease* (Ebadi M & Pfeifer RF Eds) . CRC Press New York . 2004 Chapter 52, 677-684
2. Bahman Jabbari. Treatment of chronic low back pain with botulinum toxin A
In: *A Comprehensive Guide to the Use of Botulinum Toxins in Clinical Medicine* (Argoff C, Smith HS eds). Haworth Medical Publishers In Press:2011
3. Bahman Jabbari , Diana Richardson . Botulinum toxin treatment of Stiff –person Syndrome . In *The Clinical Uses of Botulinum Toxin*. Tuorang D , Dressler, Hallet M (Eds) , Cambridge University 2009
4. Bahman Jabbari, Mary Babcock. Botulinum treatment of Pain Attributed to plantar fasciitis. In: *The Clinical Uses of Botulinum Toxin*. Tuorang, Dressler , Hallet (Eds) , Cambridge University. 2009

5- Bahman Jabbari and Duarte Machado. Clinical use of Botulinum toxins: Pain In : Botulinum Toxin: Chapter 19 – Keith Foster Editor – Elsevier Press- 2015

WORKSHOPS & SEMINARS (course director or invited speaker)

1. Workshop on practical use of botulinum toxin in torticollis - American Academy of Neurology, May 6, 1994
2. Seminars on potential indications of botulinum toxin for pain and spasticity. Medical college of Georgia, Augusta, Georgia, 22 Sept 1994
3. Seminars on potential indications of spasticity. Emory University, Atlanta, Georgia, 20 Oct 1994
4. Workshop on clinical usefulness of botulinum toxins in spasticity. International Society of Neurorehabilitation, June 23, 1995, Washington DC
5. Workshop on spasticity and cerebral palsy. Georgetown University Oct 2-3, 1998
6. Course in spinal cord injury (course director). American Academy of Neurology, April 19, 1999, Toronto, Canada
7. CME course and Workshop on Indications of Botulinum Toxin Treatment in Clinical Medicine (course director). Anylan Center – Yale University School of Medicine, New Haven, CT - April 21, 2006
8. CME course and workshop on the use of botulinum neurotoxins in neurological disorders. Oct 2006- Dartmouth, Rhode Island, NY
9. Toxins 2008- June 14, Bavena Italy: Botulinum toxin treatment of low back pain and Fibromyalgia.
10. Toxins 2012- Dec 2012. Miami, Florida, USA : Botulinum toxin treatment. Pain disorders other than headaches.
11. Toxins 2015- Jan 2015 Lisbon, Portugal . Botulinum toxin treatment of Pain other than headaches.
12. Toxins 2017- Jan 2017, Madrid, Spain . Botulinum toxins for Pain Syndromes