




















References for Mark L. Gordon, MD Statements on the Joe Rogan Experience.

www.TBIHelpNow.org













0	Cortisol ► Fractalkine ► Neuroinflammation/Cytokines ► Molecular Chemistry Disruption ► Neuropsychiatric conditions ► Your Fucked until you remove the inflammation.	 .0
1	MICROGLIA UNDER PSYCHOSOCIAL STRESSORS ALONG THE AGING TRAJECTORY: CONSEQUENCES ON NEURONAL CIRCUITS, BEHAVIOR, AND BRAIN DISEASES. https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=psychosocial+stressors+%2B+Fractalkine&btnG=	 .1
2	MICROGLIA IN THE TBI BRAIN: THE GOOD, THE BAD, AND THE DYSREGULATED.	 .2
3	CYTOKINES, INFLAMMATION AND PAIN.	 .3
4	THE ROLE OF INFLAMMATION AND MICROGLIAL ACTIVATION IN THE PATHOPHYSIOLOGY OF PSYCHIATRIC DISORDERS	 .4
5	NEUROINFLAMMATION AND PSYCHIATRIC ILLNESS	 .5
6	ANTIOXIDANT THERAPIES FOR TRAUMATIC BRAIN INJURY	 .6
7	SUPEROXIDE, PEROXYNITRITE AND OXIDATIVE/NITRATIVE STRESS IN INFLAMMATION	 .7
8	FRACTALKINE RECEPTOR DEFICIENCY IMPAIRS MICROGLIAL AND NEURONAL RESPONSIVENESS TO CHRONIC STRESS.	 .8
9	VITAMIN D AND THE RISK OF DEMENTIA AND ALZHEIMER DISEASE.	 .9

References for Mark L. Gordon, MD Statements on the Joe Rogan Experience.

9	ROLE OF VITAMIN D IN PREVENTING OF COVID-19 INFECTION, PROGRESSION AND SEVERITY.	 .10
11	VITAMIN D TOXICITY : A 16-YEAR RETROSPECTIVE STUDY AT AN ACADEMIC MEDICAL CENTER.	 .11
12	The use of a Complementary and Alternative Medicine Protocol to Treat Symptomatic Traumatic Brain Injury. 2021 Mark L. Gordon, MD and Alison M. Gordon NMD.	 .12
13	PEPTIDE THERAPY WITH PENTADECAPEPTIDE BPC 157 IN TRAUMATIC NERVE INJURY. BPC-157 can contribute to wound healing due to muscle and tendon rejuvenating properties through accelerating the rate of angiogenic repair. ^[4]	 .13
14	BRAIN-GUT AXIS AND PENTADECAPEPTIDE BPC 157 : THEORETICAL AND PRACTICAL IMPLICATIONS. (NIH) HTTPS://SCHOLAR.GOOGLE.COM/SCHOLAR?HL=EN&AS_SDT=0%2C5&Q=BPC+157&BTNG=	 .14
15	THYMOSIN BETA 4 INDUCES HAIR GROWTH VIA STEM CELL MIGRATION AND DIFFERENTIATION.	 .15
16	THYMOSIN BETA 4 PROTECTS CARDIOMYOCYTES FROM OXIDATIVE STRESS BY TARGETING ANTI-OXIDATIVE ENZYMES AND ANTI-APOPTOTIC GENES. HTTPS://SCHOLAR.GOOGLE.COM/SCHOLAR?HL=EN&AS_SDT=0%2C5&Q=THYMOSIN+4+BETA&BTNG=	 .16
17	THYMOSIN B4 PROMOTES ANGIOGENESIS, WOUND HEALING, AND HAIR FOLLICLE DEVELOPMENT.	 .17
18	THE PROMISE OF <i>N-ACETYLCYSTEINE</i> IN NEUROPSYCHIATRY. NAC	 .18
	The Millennium's Core Treatment at www.MillenniumHealthStore.com is the TRI-PAK.	

MEDIA ROOM: <https://millenniumhealthcenters.newswire.com/>

References for Mark L. Gordon, MD Statements on the Joe Rogan Experience.

19	<p>THE H1N1 VACCINE. HOW LONG DID IT TAKE TO PRODUCE? 2009 (6MO). https://www.vcuhealth.org/news/covid-19/comparing-covid-19-with-h1n1-and-other-viral-outbreaks Coronaviruses = H1N1, SARS, Covid-19.</p>		.19
20	<p>IBUPROFEN ALTERS HUMAN TESTICULAR PHYSIOLOGY TO PRODUCE A STATE OF COMPENSATED HYPOGONADISM. (E716)</p>		.20
21	<p>THE US STATE WITH STRICTEST LOCKDOWN MEASURES – CALIFORNIA - SEES MASSIVE SURGE IN COVID-19 CASES. 12-26-2020</p>		.21
22	<p>INDIA, A COUNTRY WITH 4 TIMES THE POPULATION OF THE USA ONLY HAS 147,000 COVID-RELATED DEATHS. WHY??</p>		.22
23	<p>VITAMIN D IS ASSOCIATED WITH GREATER MUSCLE STRENGTH IN HEALTHY MEN AND WOMEN</p>		.23
24	<p>VITAMIN D, MUSCLE FUNCTION, AND EXERCISE PERFORMANCE.</p>		.24
25	<p>VITAMIN D, SKELETAL MUSCLE FUNCTION AND ATHLETIC PERFORMANCE IN ATHLETES—A NARRATIVE REVIEW</p>		.25
26	<p>VITAMIN D IN THE PREVENTION, PREDICTION AND TREATMENT OF NEURODEGENERATIVE AND NEUROINFLAMMATORY DISEASES.</p>		.26
27	<p>TESTOSTERONE ACTS DIRECTLY ON CD4+ T LYMPHOCYTES TO INCREASE IL-10 PRODUCTION.</p>		.27
28	<p><i>TESTOSTERONE AND THE CARDIOVASCULAR SYSTEM: A COMPREHENSIVE REVIEW OF THE BASIC SCIENCE LITERATURE</i></p>		.28
29	<p>DIAGNOSIS AND TREATMENT OF <i>ERECTILE DYSFUNCTION</i>– A PRACTICAL UPDATE</p>		.29
30	<p><i>SEXUAL STEROIDS</i> AND THEIR RECEPTORS AFFECT MICROGLIA-MEDIATED NEUROINFLAMMATION IN NEURODEGENERATIVE DISEASES</p>		.30