

Phoenix Rising Counseling, PC

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INFORMED CONSENT AGREEMENT

I believe the best relationships are those that are built on respect and understanding. My policies will give you understanding as to how I work, how the professional coaching and counseling relationship works and your responsibilities as a client. Please read and sign where indicated below regarding release of all liability for all parties as the informed consent outlines below.

Professional Statement

People seeking counseling and wellness services are wanting to better their lives. They are people who realize their personal, relational, family or professional life could be better. They have chosen counseling as a way towards self-discovery and understanding. The use of other healing modalities such as, neurotherapy services, biofeedback and any other modality in the treatment paradigm are also treated with the same level of professional regard, ethics and release of liability for the practitioner and assistants.

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Integrative therapy involves a large commitment of time, money, and energy, so you should be very careful about the therapist and treatments you select. Please feel free to ask me any questions about my professional background and therapeutic modality. After all, this process is about you and it is important to feel confident in your provider. If you have questions about my procedures, we should discuss them whenever they arise. It is understood that your decision for any type of treatments or services with

Leyla Dim, LPC, Phoenix Rising Counseling or Lokahi Wellness releases any of such entities and practitioners from any and all liability.

Meetings

I normally conduct an initial consultation to identify presenting issues and begin working towards formulating treatment goals. During this time, we can both decide whether I am the best person to provide the services you need in order to meet your treatment goals. If therapy is begun, I will usually schedule one 50-minute session (one appointment hour of 50 minutes duration) per week at a time we agree on, although some sessions may be longer or more frequent. Once an appointment is scheduled, I expect a call prior to the appointment time if it needs to be canceled or rescheduled. When I am not notified that you do not plan to attend and you do not come to the appointment, you will be responsible for the full payment, not your insurance company. If I need to cancel an appointment I will give as much advance notice as possible to you as well.

With neurotherapy and biofeedback services it may be a trained technician providing services under the clinical supervision of Leyla Dim, LPC. It is understood that all parties have agreed to the treatment plans being implemented.

Professional Fees

My customary hourly fee is \$150. This fee occasionally will vary given the contract for services and agreed upon treatment plan. Initial consultations will be billed at \$150.00. Neurotherapy services with Leyla Dim, LPC are \$180/hour, unless otherwise specified. Neurotherapy with a technician is \$120/hour. Brain Mapping, QEEG, report and consultation is \$800. Insurance may cover some expenses and I can offer, upon request, an invoice with appropriate insurance codes for you to submit to your insurance company

Billing and Payments

You will be expected to pay for each session at the time it is held, unless we agree otherwise or unless I have a contract that your services are paid by an outside agency like private health insurance. If the outside agency does not reimburse for services that have been delivered, you will be responsible for the bill. Payment schedules for other professional services will be agreed to when they are requested. It is understood that you are responsible for payment for services.

I do not bill or invoice for services. All services are expected to be paid for at the time of appointment unless otherwise agreed upon in writing. Let me know if you are

needing an invoice to submit for insurance.

Insurance Reimbursement

If you have a health insurance policy, it will usually provide some coverage for mental health treatment. I will fill out forms and provide you with whatever assistance I can in helping you receive the benefits to which you are entitled; however, you (not your insurance company) are responsible for full payment of my fees. If I bill the insurance company directly for my services it is my expectation that you are familiar with what your co-pay is for services. It is understood that this is to be paid upon completion of each session. If you do not know what the co-pay is then it is expected that you will pay half of the agreed upon fee at each session.

Contacting Me

I can be reached at 587-6288. I am often not immediately available by telephone as I am usually in session during the day. I check my messages frequently and will return you call within 24 hours, though it is usually by the end of the present day. If you are unable to reach me and feel that you can't wait for me to return your call, contact your family physician or the nearest emergency room and ask for the mental health professional on-call. If I will be unavailable for an extended time, I will advise you and help you to make arrangements for additional support services during the time that I am gone if needed.

Minors

If you are under 18 years of age, please be aware that the law may provide your parents with the right to examine your treatment records. It is my policy to request an agreement from parents that they agree to give up access to your records. If they agree, I will provide them only with general information about our work together, unless I feel there is a high risk that you will seriously harm yourself or someone else. In this case, I will notify them of my concern. I will also provide them with a summary of your treatment when it is complete, and discuss it with you before providing it to them. Before giving them any information, I will discuss this matter with you, if possible, and do my best to handle any objections you may have about what I am prepared to discuss.

Confidentiality

In general, the law protects the privacy of all clinical communications between a client and a counselor, and I can release information about our clinical work to others only with your written permission. But there are a few exceptions.

In most legal proceedings, you have the right to prevent me from providing any information about your treatment. In some proceedings involving child custody, the validity of a will of a former client being contested, and those in which your emotional condition is an important issue, a judge may order my testimony if he or she determines that the issues demand it. Another situation where relaying information related to counseling is necessary is to defend against a malpractice action brought by a client or in the context of an investigation and hearing brought by the client and conducted by the board, where violations of this act are at issue.

There are some situations in which I am legally obligated to take action to protect others from harm, even if I have to reveal some information about a client's treatment. For example, if I believe that a child, elderly person or disabled person is being abused, I must file a report with the Division of Family Services.

If I believe that a client is threatening seriously bodily harm to another, I am required to take protective actions. These actions may include notifying the potential victim, contacting the police, or seeking hospitalization for the client. If the client threatens to harm himself or herself, I may be obligated to seek hospitalization for him or her or to contact family members or others who can help provide protection.

These situations have rarely occurred in my practice. If a similar situation occurs, I will make every effort to fully discuss it with you before taking any actions. I may occasionally find it helpful to consult other professional about a case. During a consultation, I make every effort to avoid revealing the identity of my client or I may request a release from you for permission to consult with another professional. The consultant is also legally bound to keep the information confidential. If you do not object, I will not tell you about these consultations unless I feel that it is important to our work together.

While this written summary of exceptions to confidentiality should prove helpful in informing you about potential problems, it is important that we discuss any questions or concerns that you may have at our next meeting. I will be happy to discuss these issues with you if you need specific advice, but formal legal advice may be needed because the laws governing confidentiality are quite complex, and I am not an attorney. Please read your Notice of Privacy Practices for more detailed information.

Qualification to Practice

I am a licensed professional counselor (LPC) in Wyoming, **LPC-1102**. The address of the licensing agency is: Mental Health Licensing Board, 1800 Carey Ave, 4th Floor, Cheyenne, Wyoming 82002. Their telephone number is 307-777-6529. I follow the Code of Ethics of the American Counseling Association. This disclosure statement is required by the Mental Health Professions Licensing Act.

As a coach, neurotherapist and healing practitioner I am released from all liability as I am not providing service under my licensure as a licensed professional counselor in Wyoming. In these professional relationships there is no clinical contract for services explicitly or implicitly stated. The boundaries of the professional relationship are clearly delineated.

Notice of Privacy Practices & Professional Disclosure Statement

Purpose: Your protected health information (PHI) is any information we have about your that may identify you, and that relates to the mental health treatment provided to you, the payment for these services, and your mental health condition in the past, present, or future. This Notice of Privacy practices describes how we may use and disclose your PHI for the purposes of treatment, payment, and healthcare operations and it also describes your rights to access your PHI.

Definition of Treatment, Payment, and Health Care Operations: To maximize your mental health services, the clinician may need to share your mental health records with other designated professionals, i.e. diagnosis, treatment dates, etc., in order to coordinate your care. My billing service is Mountain Medical Services. In order to receive third party reimbursement, a diagnosis, dates and length of service are usually required.

Use and Disclosure of Protected Health Information: This clinician will use and disclose your protected health information to carry out treatment and payment for treatment. Further, as allowed by Federal and State law, this clinician may use and disclose your protected health information without your written consent or authorization under the following circumstances:

 To a personal representative legally designated by you to receive you PHI, or a personal representative designated by law, such as a parent/legal guardian of a child.

- When a disclosure is required by federal, state, or local law, judicial or administrative proceeding, or law enforcement. For example, I may disclose information about suspected child or elderly abuse and/or neglect, or when ordered by judicial or administrative proceedings, or to report criminal activities.
- To a health oversight agency for activities authorized by law such as audits, investigations, inspections, licensure or disciplinary proceedings, etc.
- For public health activities such as for the purpose of preventing or controlling communicable diseases, or for providing coroners and medical examiners information related to an individual's death.
- To prevent a serious identifiable threat to health or safety (yourself or others).

Other disclosures Requiring Your Authorization: Except as described in previous sections, this clinician will not use or disclose your protected health information without your written authorization. You may revoke this authorization at any time, except to the extent that the use or disclosure has already occurred.

Your Rights Regarding the Use and Disclosure of Your Protected Health Information: You have the following rights regarding protected health information:

- Right to request restriction. You may request restrictions on the use and
 disclosure of your protected health information, but this clinician is not
 required to agree to your request. If the restriction is granted, the clinician
 will comply with the request unless it is necessary to use or disclose
 information to provide you or your minor child/children with emergency
 treatment.
- Right to inspect and copy your protected health information. You may request, in writing, to inspect and copy your health information, with the exception of therapy notes or information that has been provided by a third party. The clinician may charge a fee for copying, as well as postage if mailed. Under certain circumstances your request may be denied, for example, if the request is contraindicated to treatment.
- Right to request an amendment of, or change to, your protected health information. If you believe that your health information is incorrect or incomplete, you may request an amendment to the information. The clinician will consider the request, but is not required to comply with your request.
- Right to receive an accounting of disclosures of your protected health information. You may request a list of disclosures of your health information that have been made other than for treatment, payment, or health care operations.
- Right to obtain a paper copy of the Notice of Privacy Practices upon request. You may request a copy of this notice at any time.

Requirements Regarding this Notice of Privacy Practices: This clinician is required by law to maintain the privacy of protected health information and to provide you with the Notice of Privacy Practices. This clinician reserves the right to change the terms of this Notice. When these changes occur, the changes will be effective for all health information we currently maintain for you as well as any information received about you in the future. When changes to this Notice are made, a revised Notice will be made available to you at your request.

Additions or Exceptions to Contra	act
	as acknowledgement of having received the eep the agreement for your records.
Acceptance of Informed Consent	Agreement
_	you have read the information in the Informed bide by its terms during our professional relationship
Your signature:	Name (printed):
Date:	
I have received the Notice of Priv	acy practices and Professional Disclosure Statement:
Your Initials:	
Please check the service below th	at you are seeking assistance with or coming for:
Initial Consultation	
Individual Counseling	
Marriage or Relationship The	erapy
Neurotherapy	
Life Coaching	
Clinical Hypnosis	
Integrative Mind/Body Thera	py, including healing modalities
LENS Neurofeedback	
QEEG/Brain Mapping	

LENS INTAKE FORM

Name:	Date of Birth:	
Address:	Email:	
PRESENTING ISSUES FOR LE	ENS TREATMENT:	
History and how long:		
How were you before these prob	olems occurred (if relevant)?	
How is this impacting your life no	ow:	
Current medications and reason	ns for taking them:	

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Basis for Incomplete Problem Resolution: (Please answer Yes/No for Past/Present) 1. Unpredictable things had a big effect on me. 2. Situations were embarrassing for me. 3. Friends and/or family had a hard time being around me. 4. I was troubled by emotions/feelings. 5. I had problems like seizures, tics, migraines, headaches, cluster headaches, stuttering, Tourett's, explosiveness.	PAST	PRESENT	
6. History of concussions, brain injuries? How many, when and	I details:		
7. History and details of neurological issues? Details:			
8. Health issues and/or concerns?			
How will you know you're done with treatment?			
TOP 5 SYMPTOMS: WHAT ARE WE TREAT			
2			
3 4			
5			

BRAIN INVENTORY

Please read this list of behaviors and rate yourself (or the person you are evaluating) on each behavior listed. Use the following scale and place the appropriate number next to the item. (DL)

(0 = never
	1 = rarely
	2 = occasionally
	3 = frequently
•	4 = very frequently
 1. Feelings of sadness	
 2. Moodiness	
 3. Negativity	
 4. Low energy	
 5. Irritability	
 6. Decreased interest i	n others
 7. Feelings of hopeless	sness about the future
 8. Feelings of helpless	ness or powerlessness
 9. Feeling dissatisfied	or bored
 10. Excessive guilt	
 11. Suicidal feelings	
 12. Crying	
 13. Lowered interest in	n things usually considered fun
 14. Sleep changes (too	much or too little)
 15. Appetite changes ((too much or too little)
 16. Low self-esteem	
 17. Decreased interest	in sex
 18. Negative sensitivity	y to smells or orders
 19. Forgetfulness	
 20. Poor concentration	1

0 = never
1 = rarely
2 = occasionally
3 = frequently
4 = very frequently
 1. Feelings of nervousness or anxiety
 2. Panic attacks
 3. Symptoms of heightened muscle tension (headaches, sore muscles, hand tremor)
 4. Periods of heart pounding, rapid heart rate, or chest pain
 5. Periods of trouble breathing or feeling smothered
 6. Periods of feeling dizzy, faint, or unsteady on your feet
 7. Periods of nausea or abdominal upset
 8. Periods of sweating, hot or cold flashes, cold hands
 9. Tendency to predict the worst
 10. Fear of dying or doing something crazy
 11. Avoidance of public places for fear of having an anxiety attack
 12. Conflict avoidance
 13. Excessive fear of being judged or scrutinized by others
 14. Persistent phobias
 15. Low motivation
 16. Excessive motivation
 17. Tics
 18. Poor handwriting
 19. Quick startle reaction
 20. Tendency to freeze in anxiety-provoking situations
21 Excessive worn, about what others think

(BG)

 22. Shyness or timidity
 23. Low threshold of embarrassment
(CI)
0 = never
1 = rarely
2 = occasionally
3 = frequently
4 = very frequently
 1. Excessive or senseless worrying
 2. Being upset when things do not go your way
 3. Being upset when things are out of place
 4. Tendency to be oppositional or argumentative
 5. Tendency to have repetitive negative thoughts
 6. Tendency toward compulsive behaviors
 7. Intense dislike of change
 8. Tendency to hold grudges
 9. Trouble shifting attention from subject to subject
 10. Trouble shifting behavior from task to task
 11. Difficulties seeing options in situations
 12. Tendency to hold on to own opinion and not listen to others
 13. Tendency to get locked into a course of action, whether or not it is good
 14. Being very upset unless things are done a certain way
 15. Perception by others that you worry too much
 16. Tendency to say no without first thinking about questions
 17. Tendency to predict negative outcomes

(TL)
0 = never
1 = rarely
2 = occasionally
3 = frequently
4 = very frequently
 1. Short fuse or periods of extreme irritability
 2. Periods of rage with little provocation
 3. Frequent misinterpretation of comments as negative when they are not
 4. Irritability that tens to build, then explodes, then recedes; person often feels tired after a rage
 5. Periods of spaciness or confusion
 6. Periods of panic and/or fear for no specific reason
 7. Visual or auditory changes, such as seeing shadows or hearing muffled sounds
 8. Frequent periods of déjà vu (feelings of being somewhere you have never been) or jamais vu (not recalling a familiar place or person)
 9. Sensitivity or mild paranoia
 10. Headaches or abdominal pain of uncertain origin
 11. History of a head injury or family history of violence or explosiveness
 12. Dark thoughts, such as suicidal or homicidal thoughts
 13. Periods of forgetfulness
 14. Memory problems
 15. Reading comprehension problems

Sensitivity Questionnaire

People are so amazingly different. Below is a list of statements that other clients have made about themselves. For each statement that is true, please indicate on a scale from **1-10**, where "**1**" indicates the statement is rarely so, and '**10**" indicates the statement is always so. Do not mark the statements that are not true for you.

1~ Never True thru 10~ Absolutely True

SENSITIVITY

I feel when the weather is about to change.	
I can easily tell whether a medication is going to work or not	
I can sense unhealthy environments and then take care of myself.	
I can sense my need for food before I even feel hungry.	
I can sense smells and scents that others seem not to notice.	
I feel beforehand when I'm about to come down with a cold or flu.	
I have a wide appreciation for tastes in different foods.	
I can feel the difference between quietness and stillness.	
I can feel the difference between relaxation and comfort.	
I select my friends by how I feel when I'm with them rather than by appearances.	
I sense mood, energy shifts, and attention changes in people around me.	
I need to do things at my own pace.	
I am very creative.	
I know quickly when something is going to work out-such as a job or relationship.	
I have some abilities that some people consider psychic.	

REACTIVITY

I have unpleasant reactions to certain weather changes	
I have unpleasant reactions to certain foods	
I have don't like or have a bad reaction to certain smells, lighting and textures	
I have unpleasant reactions to certain medications	
I have chronic pain that gets worse with stress	
I have unpleasant reactions to not eating when I need to	
I can be shocked by my reactions and/or get upset easily	

HARDINESS

Certain unpredictable things used to have a big effect on me but no longer do	
I have almost forgotten how embarrassing things used to be for me.	
My friends & family have a hard time being around me	
I'm not troubled by any unwanted emotions & feelings	
In the past I had problems like migraines/tics/seizures/explosiveness that I no longer have	
I can work in spite of pain	
When life hits me hard I get back on my feet quickly	
I can do a lot of planning & thinking without getting tired	

CNS Functioning Assessment

Name:	Date of Birth:		Age:	
Today's Date:	Time:	Diagnosi	s:	
Are you able to drive a motor vehicle?		Yes	Partially	No
Are you able to work or study?		Yes	Partially	No
Are you able to sustain a close relationsh	ip with someone?	<u>Yes</u>	<u>Partially</u>	<u>No</u>
How frequently, in the past 24 hours or wee	kly, have you had any	of the following	g issues?	
Please pick a number from O to 10. "O" me	eans Not at all, and "1	0" means All th	ne time.	
If one or both of your parents had this, place ar	n (X) in the column head	ed by "Parents?"	п	
If the problem came on suddenly, put an (X) in	the column head by "S	Suddenly?"		
Sensory	Frequency (0-10)	Parents?	Suddenly?	
Light, in general, or lights, bother you				
Problems with the sense of smell				
Problems with vision				
Problems with hearing				
Problems with the sense of touch				
Emotions				
Problems of sudden, unexplained changes in mood				
Problems of sudden, unexplained fearfulness				
Problems of unexplained spells of depression				
Problems of unexplained spells of elation				
Problems with explosiveness				
Problems with suicidal thoughts or actions				

Clarity Feel "foggy" and have problems with clarity Problems following conversations (with good hearing) Problems with confusion Problems following what you are reading Frequency (0-10) Suddenly? Parents? Realize you have no idea what you have been reading Problems with concentration Problems with attention Problems with sequencing Problems with prioritizing Problems not finishing what you start Problems organizing your room, office, paperwork Problems with getting lost in daydreaming You cover up that you don't know what was said or asked of you **Energy** Problems with stamina Fatigue during the day Trouble sleeping at night Problems awakening at night Problems falling asleep again **Activation or Anxiety** Restlessness Problems with irritability Daydreaming Worrying

Always moving

Palpitations

Cold hands or feet

Memory			
Forgot what you have just heard			
Forgot what you are doing, what you need to do			
Movement			
	Frequency (0-10)	Parents?	Suddenly?
Problems with procrastination and lack of initiative			
Problems with name recall, tracking conversation			
Problems not learning from experience			
Movement			
Problems with paralysis of one or more limbs			
Problems focusing or converging the eyes			
Problems with balance			
Pain			
Head pain that is steady			
Head pain that is throbbing			
Shoulder and neck pain			
Wrist pain			
Tender areas of muscles			
All-over pain			
Joint pain			
Other pain(specify)			

LENS References 2014

Brink, M. (2012). The Migraine Revolution. Robina, QLD, Australia: Body Mind & Brain.

Carter, J. L. and H. L. Russell (1981). Changes in verbal performance of IQ discrepancy scores after left hemisphere EEG frequency control training. <u>American Journal of Clinical Biofeedback</u>, 4: 66-68.

Carter, J. L. and H. L. Russell (1984). Application of biofeedback relaxation procedures to handicapped children: Final report. Washington, DC, Bureau of Education for the Handicapped.

Carter, J. L. and H. L. Russell (1993). "A pilot investigation of auditory and visual entrainment of brain wave activity in learning disabled boys." <u>Texas Researcher</u> **4**: 65-73.

Cripe, C. (2007). Effective use of LENS unit as an adjunct to cognitive neuro-developmental training. *Journal of Neurotherapy 10*(2-3), 79-87. http://www.tandfonline.com/doi/abs/10.1300/J184v10n02_07#.U_VMm0gkPyc

Donaldson, C.C.S., Nelson, D.V., et al. (1998). Disinhibition in the gamma motorneuron circuitry: a neglected mechanism for understanding myofascial pain syndromes. *Applied Physiology & Biofeedback*, 23, 43-58.

Donaldson, C.C.S., Sella, G.E., et al. (1998). Fibromyalgia: a retrospective study of 252 consecutive referrals. *Canadian journal of Clinical Medicine*, 5(6), 116-127.

Donaldson, C.C.S., Sella, G.E. & Mueller, H.H. (1998). Fibromyalgia: a retrospective study of 252 consecutive referrals. *Canadian Journal of Clinical Medicine*, *5*(6), 116-127.

Donaldson, C.C.S., Sella, G.E., & Mueller, H. (2001). The neural plasticity model of fibromyalgia: theory, assessment, & treatment. *Practical Pain Management*, Part One, May/June.

Esty, M.L. (2007). Reflections on FMS treatment, research, and neurotherapy: cautionary tales. *Journal of Neurotherapy*, 10(2-3), 63-68. http://www.tandfonline.com/doi/pdf/10.1300/J184v10n02_05#.U_VK-0gkPyc

Evans, J. (Ed.). (2007). Handbook of Neurofeedback: Dynamics and Clinical Applications. Binghamton, NY: The Haworth Medical Press.

Gillham, S., Wold, H., Bayer, Z., et al. (2012). Low energy neurofeedback system (LENS) for stress, anxiety, and cognitive function: an exploratory study. *BMC Complementary and Alternative Medicine*, 12:1, 145.

http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3373531/

Hallowell, E.M., & Jensen, P.S. (2010). *Superparenting for ADD*. New York, NY: Ballentine Books. 162-164.

Hammond, D.C. (2005). Neurofeedback to improve physical balance, incontinence, and swallowing. *Journal of Neurotherapy*, 9:1, 27-36. http://www.tandfonline.com/doi/abs/10.1300/J184v09n01_03#.U_VNE0gkPyc

Hammond, D.C., Editor (2007). LENS: the Low Energy Neurofeedback System. Binghamton, NY: The Hawthorne Medical Press.

Hammond, D.C. (2007). Can LENS neurofeedback treat anosmia resulting from a head injury? *Journal of Neurotherapy*, 11(1), 57-62. http://www.tandfonline.com/doi/abs/10.1300/J184v11n01_06#.U_eWtkvnCll

Hammond, D.C. (2008). Investigations in neuromodulation, neurofeedback and applied neuroscience. Clinical Corner. *Journal of Neurotherapy*. 11:3. http://www.tandfonline.com/doi/abs/10.1080/10874200802126266#.U_eSzEvnCll

Hammond, D.C. (2010). LENS neurofeedback treatment of anger: preliminary reports. Journal of Neurotherapy, 14:2, 162-169. http://www.tandfonline.com/doi/abs/10.1080/10874201003767213#.U eSikvnCll

Hammond. D.C. (2010). QEEG evaluation of the LENS treatment of TBI. *Journal of Neurotherapy*, 14:2, 170-177.

http://www.tandfonline.com/doi/full/10.1080/10874201003767163#.U_VRBkgkPyc

Hammond, D.C. (2011). What is neurofeedback: an update. *Journal of Neurotherapy*, 15:4, 305-336.

http://www.tandfonline.com/doi/abs/10.1080/10874208.2011.623090#.U_VEMEgkPyd

Hammond, D.C. (2011). LENS neurofeedback treatment with fetal alcohol spectrum disorder and neglect. *Journal of Neurotherapy*, 16:1, 47-52. http://www.tandfonline.com/doi/abs/10.1080/10874208.2012.650110#.Uw-Jdyh23ZQ

Hammond, D.C. (2012). Neurofeedback treatment of restless legs syndrome and periodic leg movements in sleep. *Journal of Neurotherapy*, 16:2, 155-163. http://www.tandfonline.com/doi/abs/10.1080/10874208.2012.677650#.Uw-Jjih23ZQ

Hammond, D.C. & Baehr, E. (2009). Neurofeedback for the treatment of depression: current status of theoretical issues and clinical research. In Budzynski, T.H., Budzynski, H.K., Evans, J.R., and Abaranel, A. (Eds.) *Introduction to Quantitative EEG and Neurofeedback: Advanced Theory and Applications.* (295-308). Burlington, MA: Elsevier Academic Press.

http://books.google.com/books?

hl=en&lr=&id=PigKJuOSvbMC&oi=fnd&pg=PA295&dq=related:HxqGYp3MBmQJ:scholar.google.com/

&ots=Ah4hOwTEyh&sig=LkzGuEM75pd7MSuOa58ozfA1S1s#v=onepage&q&f=false

Hammond, D.C., Harper, S.H., O'Brien, J., & Dogris, N. (2010). Advancements in the LENS treatment protocols. *Neuroconnections*, 20-23.

Hammond, D.C., S. Stockdale, et al. (2001). Adverse reactions and potential iatrogenic effects in neurofeedback training. *Journal of Neurotherapy*, 4(4), 57-69. http://www.tandfonline.com/doi/abs/10.1300/J184v04n04_09#preview

Horowitz, S. (2006). Biofeedback applications: a survey of clinical research. *Alternative and Complementary Therapies*, 12:6, 275-281. doi:10.1089/act.2006.12.275.

Horowitz, S. (2012). Neurofeedback therapy in clinical applications and for cognitive enhancement. *Alternative and Complementary Therapies*. 18(5), 242-247. http://online.liebertpub.com/doi/abs/10.1089/act.2012.18503?journalCode=act

Hunt Harper, S. (2009). Low energy neurofeedback system treatment of an acquired brain injury due to sudden cardiac arrest. *Biofeedback*, 37:3, 100-103. http://dx.doi.org/10.5298/1081-5937-37.3.100

Hutchison, M. (1994). Mega brain power: transform your life with mind machines and brain nutrients. Hyperion.

Journal of Neurotherapy (2006). Two volume journal set devoted to the topic of the LENS. 10:2-3, 1-104.

http://www.tandfonline.com/toc/wneu20/10/2-3#.U_Z6XkvnCll

Kravitz, H.M., Esty, M.L., Katz, R.S., & Fawcett, J. (2006). Treatment of fibromyalgia syndrome using low-intensity neurofeedback with the flexyx neurotherapy system: a randomized controlled clinical trial. *Journal of Neurotherapy*, 10(2-3), 41-58. http://www.tandfonline.com/doi/pdf/10.1300/J184v10n02_03#.U_VLQEgkPyc

Larsen, S. (2001). The use of flexyx treatment modality with patients with multiple brain

and spinal cord injuries. Future Health Winter Brain Conference. Miami, FL.

Larsen, S. (2006). The healing power of neurofeedback: The revolutionary LENS technique for restoring optimal brain function. Rochester, VT: Healing Arts Press.

Larsen, S. (2009). The special applicability of the low energy neurofeedback system form of neurofeedback to traumatic brain injury: The Theory, *Biofeedback*, 37(3), 104-107.

doi: http://dx.doi.org/10.5298/1081-5937-37.3.104

Larsen, S. (2012). The neurofeedback solution: How to treat autism, ADHD, anxiety, brain injury, stroke, PTSD and more. Rochester, VT: Healing Arts Press.

Larsen, S., Harrington, K., & Hicks, S. (2006). The LENS (low energy neurofeedback system): A clinical outcomes study of one hundred patients at Stone Mountain Center, New York. *Journal of Neurotherapy*, 10(2-3), 69-78. http://www.tandfonline.com/doi/abs/10.1300/J184v10n02_06#.U_VLjUgkPyc

Larsen, S., Larsen, R., Hammond, D.C., Sheppard, S., Ochs, L., Johnson, S., Adinaro, C., & Chapman, C. (2006). The LENS neurofeedback with animals. *Journal of Neurotherapy*, 10(2-3), 89-104..

http://www.tandfonline.com/doi/abs/10.1300/J184v10n02_08#.U_VLykgkPyc

Larsen, S., Larsen, R., et al. (2004). The LENS with animals: preliminary observations. *International Society for Neuronal Regulation, National Conference*. Ft. Lauderdale.

Larsen, S., & Sherlin, L. (2013). Neurofeedback: an emerging technology for treating central nervous system dysregulation. Psychiatric Clinics of North America, 36:1, 1-200. Complementary and Integrative Therapies for Psychiatric Disorders. http://www.sciencedirect.com/science/journal/0193953X/36/1

Marcus, L. (2001). EEG Amplitude and Variability Changes Following Low-Intensity Neurofeedback-Based Stimulation for Fibromyalgia. Palo Alto, CA, Western Graduate School of Psychology (Doctoral dissertation, Ph. D).

Miller, J.A. (2013). Breaking the bars: Sustainable recovery vs. incarceration (unpublished paper).

Miller, J.A.(2013). Neurotherapy as an adjunct therapy for addiction solutions: Neurological recovery model (unpublished paper).

Miller, J.A. (2013). Neurotherapy for sustainable addiction recovery: An integrated model. *Paper presented at the annual International Society of Neurofeedback and Research Conference*, Dallas, TX.

Miller, J.A. (2014). Low energy neurofeedback: A primary key to prescription medication dependence recovery (unpublished paper).

Miller, J.A. (2014). Neurotherapy for Autism Spectrum Disorder Children (unpublished paper).

Miller, J.A. (2014). LENS training for children with neurological dysfunction (unpublished paper).

Miller, J.A. (2014). Nine functions of the prefrontal cortex: LENS training – dysfunctional to functional (unpublished paper).

Mueller, H.H., Donaldson, C.C.S., et al. (2001). Treatment of fibromyalgia incorporating EEG-driven stimulation: A clinical out-comes study. *Journal of Clinical Psychology*, 57(7): 933-952.

http://onlinelibrary.wiley.com/doi/10.1002/jclp.1060/abstract

Nelson, D.V., Bennett, R. M., Barkhuizen, A., Sexton, G.J., Jones, K.D., Esty, M.L., Ochs, L. and Donaldson, C.C.S. (2010), Neurotherapy of Fibromyalgia? *Pain Medicine*, 11: 912–919.

doi: 10.1111/j.1526-4637.2010.00862.x

Nelson, D.V., Esty, M.L. (2009). Neurotherapy for pain in veterans with trauma spectrum disorders. *Journal of Pain*, 10:4, Supplement, S18. http://www.jpain.org/article/S1526-5900%2809%2900090-X/abstract

Nelson, D.V., Esty, M.L. (2012). Neurotherapy of traumatic brain injury/posttraumatic stress symptoms in OEF/OIF veterans. *Journal of Neuropsychiatry and Clinical Neurosciences*, 24:2, 237-240.

http://neuro.psychiatryonline.org/article.aspx?articleid=1213985

Ochs, L. (1993a). New light on lights, sound, and the brain. Megabrain Reports: *Journal of Clinical Psychology*. 57(7), 933-952.

Ochs, L. (1993b). New light on lights, sound, and the brain. Megabrain Reports: *Journal of Mind Technology* 2: 48-52.

Ochs, L. (1996). Thoughts about EEG-Driven stimulation after three years of its uses:

Ramifications for concepts of pathology, recovery, and brain function. *Unpublished manuscript*.

Ochs, L. (2007a). Comment on the treatment of fibromyalgia syndrome using low-intensity neurofeedback with the flexyx neurotherapy system: A randomized controlled clinical trial, or how to go crazy over nearly nothing. *Journal of Neurotherapy*, 10(2-3): 59-61. http://www.tandfonline.com/doi/abs/10.1300/J184v10n02_04#.U_VLYkgkPyc

Ochs, L. (2007b). The low energy neurofeedback system (LENS): theory, background and introduction. *Journal of Neurotherapy*, 10(2-3): 5-37. http://www.tandfonline.com/doi/abs/10.1300/J184v10n02_02#.U_VL8kgkPyc

Ochs, L. (2007c). Comment on neurofeedback overtraining and the vulnerable patient. Journal of Neurotherapy, 11(3), 67-71. http://www.tandfonline.com/doi/full/ 10.1080/10874200802126357#.U_VPf0qkPyc

Ochs, L. (2010a). Underlying treatment Issues in neurofeedback as exemplified by treatment of seizure disorders. *Journal of Neurotherapy, Spring*, 29-33.

Ochs, L. (2010b). Working with latent and actual seizures. *Journal of Neurotherapy, Summer.* 30-32.

Ochs, L. (2014). A look at today's LENS. NeuroConnections, Fall. (pending).

Ochs, L. & Berman, M. (1997). EDS: Background and operation. *EEG-driven pico-photic stimulation*. Walnut Creek, CA: Flexyx, LLC.

Robbins, J. (2008). Biology, Psychology, the Brain, and Quantum Physics: Neuroscience, Epigenetics, Energy Psychology, Quantum Physics, Eudaimonics, Buddhism, and the Brain. *Measuring the immeasurable: The scientific case for spirituality* (pp. 243-254). Boulder, CO: Sounds True.

Robbins, J. (updated 2013). A symphony in the brain: The evolution of the new brain wave biofeedback. New York, NY: Grove Press.

Schoenberger, N.E., Shiflett, S.C., Esty, M.L., Ochs, L., & Matheis, R.J. (2001). Flexyx neurotherapy system in the treatment of traumatic brain injury: An initial evaluation. *Journal of Head Trauma Rehabilitation*, 16(3), 260-274. http://journals.lww.com/headtraumarehab/Abstract/2001/06000/
Flexyx_Neurotherapy_System_in_the_Treatment_of.5.aspx

Stoler, D.R. & Hill, B.A. (2013). Coping with Concussion and Mild Traumatic Brain Injury. New York, NY: Penguin Random House.

White, Christine (2008). Restoring optimal brain function helps many health problems: ADD, autism, depression, fibromyalgia, anxiety, PTSD, learning disorders, strokes, Parkinson's disease, multiple schlerosis. *Townsend Letter, The Examiner of Alternative Medicine*, April 2008.

http://www.townsendletter.com/April2008/ltr_white0408.htm

St. Clair, M., (2008). LENS Case Study: Traumatic Brain Injury From AVM (Arterial Venous Malformation). *Neuroconnections*, 7(29-30).