

Eli Madzirov Training Overview

Case: Autistic child with respiratory and eye problems

Oberon Therapy = treatment intended to relieve or heal a disorder

Always begin with a full body scan – check the areas of complaints/symptoms and create a report for a full summary.

Make note of microbes

OBJECTIVE – resolve respiratory issues, eye problem and autism

Give a quick 1 therapy to eyes (eye related options), respiratory and nervous system to begin.

Overview of approach for autism:

Protocol consists of focusing on therapy 2 times per week and Reprinter 3 times per week with at least 1x Meta each day.

First month is focused on relieving symptoms (meta therapies on symptom areas, immune system, detox topics, autism topics and overall strengthening the body).

Starting in the second month begin working with microorganisms.

Microorganisms are being treated with meta therapy on the days that meta therapy is priority so two days per week (in Elis approach). The microbes with lowest coefficients in the systems that are being treated.

Microbes to always be focusing on with Autistic cases: Borrelia, Herpesvirus, Ebstein Barr, Babesia, Streps.

Use of graph is not as crucial and utilized in this approach as the conditions are known and approach is drawn out to address the symptoms of autism.

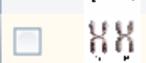
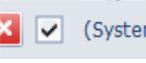
Attention is focused on the client and their feedback. Whether they are improving and feeling better.

Meta Therapy

Systems to focus on for Autism are nervous system, digestive system and cell structures listed below. Anywhere from 5x -20x

- DNA system

Chromosomes, 1st and 2nd DNA and RNA individual scans

<input checked="" type="checkbox"/>		POLYPLOIDAL CHROMOSOME SET OF BLAST CELL	12 #
<input checked="" type="checkbox"/>		DNA	12 #
<input checked="" type="checkbox"/>		CHROMOSOMES (FEMALE)	12 #
<input checked="" type="checkbox"/>		1ST CHROMOSOME	12 #
<input type="checkbox"/>		CHROMOSOME GR. A	12 #
<input type="checkbox"/>		CHROMOSOME GR. B	12 #
<input type="checkbox"/>		CHROMOSOME GR. C	12 #
<input type="checkbox"/>		CHROMOSOMES gr. D	12 #
<input type="checkbox"/>		CHROMOSOME GR. E	12 #
<input type="checkbox"/>		CHROMOSOMES gr.F	12 #
<input type="checkbox"/>		CHROMOSOMES gr.G	12 #
<input type="checkbox"/>		CHROMOSOMES-X	12 #
<input checked="" type="checkbox"/>		2ND CHROMOSOME	12 #

(System = 12 # DNA RNA)

Proteins of the DNA

<input checked="" type="checkbox"/>		DEOXYADENOSINE
<input checked="" type="checkbox"/>		DEOXYGUANOSINE
<input checked="" type="checkbox"/>		DEOXYTHYMIDINE
<input checked="" type="checkbox"/>		DEOXYCYTIDINE
<input checked="" type="checkbox"/>		URACIL

- Ultra micro scan items

Mast cell, mitochondria, blast cell, cytoskeleton, cytoplasm, cytoplasm k/c, Cell membrane z/k/c, inner mitochondrial membrane, nucleolus, stem cells, ATP

	MAST CELL (mastocyte/ labrocyte)
<input type="checkbox"/>	 MITOCHONDRIONS
<input type="checkbox"/>	 BLAST CELL
<input type="checkbox"/>	 cytoskeleton
<input type="checkbox"/>	 cytoplasm
<input type="checkbox"/>	 cytoplasm K
<input type="checkbox"/>	 cytoplasm C
<input type="checkbox"/>	 CELL MEMBRANE Z
<input type="checkbox"/>	 CELL MEMBRANE K
<input type="checkbox"/>	 CELL MEMBRANE C
<input type="checkbox"/>	 INNER MITOCHONDRIAL MEMBRANE
<input type="checkbox"/>	 nucleolus
<input type="checkbox"/>	 STEM CELL
	ATP

Any additional systems in need of support (in this example respiratory and eyes) are added in and alternated with each day in addition to the items listed above.

For example:

Nervous system, cells (listen above) and respiratory system one day, nervous system, cells (listen above) and digestive system the next, etc.

TOPICS and REPRITNER work



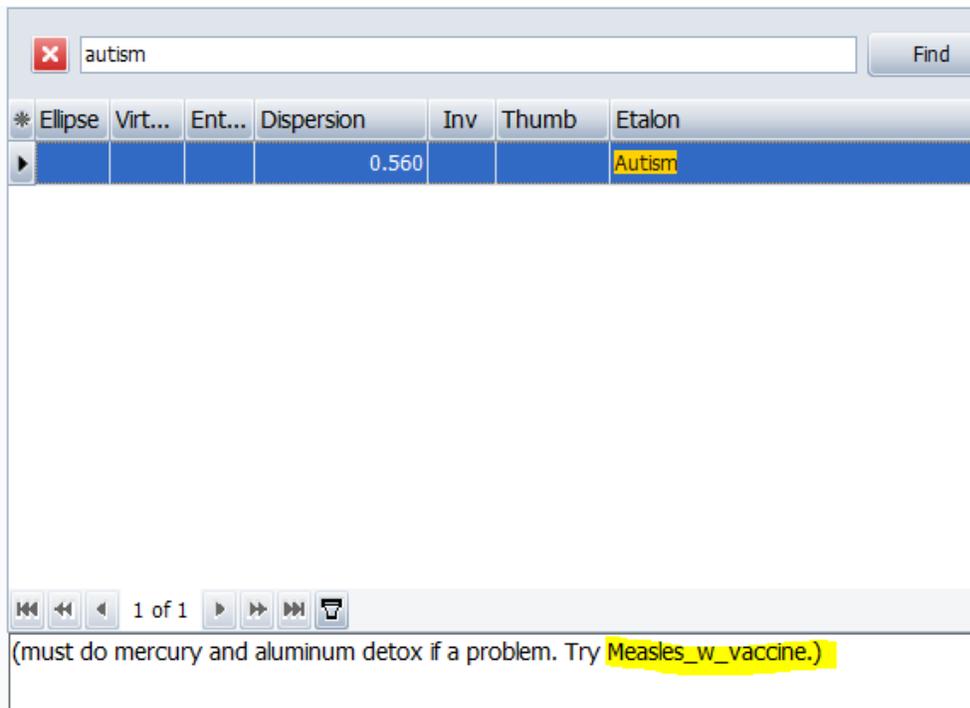
Taking topics to reprinter and making the draw count 2,000 for children (working only on 2 - 3 topics in one day) and up to 6,000 for adults and more if cancer patients.

Nuance for children is to combine the Meta therapy and Reprinter appropriately. For example, if you give more therapy to a child, you will work with only 1 topics that day. If you give less therapy, you will work with 2 – 3 topics that day.

TOPICS IN Eli's Video for Autism case

- ✚ Bio – M – E Table (focusing on anything below 0.200) **NOT TO BE INVERTED**
- ✚ HILDA CLARK MULTI FREQUENCE (looking for autism)

Looking at the description of Autism (ETALON DESCRIPTION provided in Oberon), there is mention of measles vaccine so next, in Hilda Clark topic, search for measles.



The screenshot shows a search window with the text 'autism' in the search bar and a 'Find' button. Below the search bar is a table with the following columns: * Ellipse, Virt..., Ent..., Dispersion, Inv, Thumb, and Etalon. The first row of data has a value of 0.560 in the 'Dispersion' column and 'Autism' in the 'Etalon' column. Below the table is a video player with a progress bar showing '1 of 1' and playback controls. The video content is partially visible at the bottom of the window, showing the text: "(must do mercury and aluminum detox if a problem. Try Measles_w_vaccine.)"

You will be looking specifically for the ones with mention of measles AND vaccines. IF they are low coefficients, you will also take those to reprinter.

CASSETE VIS... NAME
 HILDA CLARC MULTI FREQUENCE

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ETAON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

measles Find

* Ellipse	Virt...	Ent...	Dispersion	Inv	Thumb	Etalon
			0.400			Measles_rubella_secondary
			0.408			German_measles
			0.493			Measles
			0.494			Measles_rubeola
			0.500			Measles_HC
			0.520		●	Measles_w_vaccine
			0.527		●	Measles_rubella_vaccine
			0.533		●	Measles_vaccine
			0.538			Measles_rubella

Continuing Hilda topic, search next for Detox. Choose the items with lowest coefficients

* Ellipse	Virt...	Ent...	Dispersion	Inv	Thumb	Etalon
			0.388			Postsurgery_detoxification
			0.463			Detox_assist
			0.463		●	Detox_and_lymphs
			0.480		●	Pesticide_detox
			0.496			Detox_1
			0.539		●	Chemtrail_detox
			0.592			Surgery_anaesthesia_detox
			0.638		●	Lymphs_and_detox

- ✚ Emotion Matrix (work on 5 or so negative emotions with the lowest coefficient)
- ✚ All Toxins (working on up to 5 of the lowest coefficients)
- ✚ Detox and nosodes group toxins (work on relatable items in low coefficients)
- ✚ Cell – Com (immunity focused items in low coefficients)

* Ellipse	Virt...	Ent...	Dispersion	Inv	Thumb	Etalon
			0.419		●	strengthen the immune system
			0.443			Auto-immune disease (3)
			0.455			Immune system , treatment after surgery
			0.472		●	Immunodeficiency , emotionally blocked
			0.485			Resistance , immune support
			0.513		●	Immune deficiency , chronic
			0.522		●	Immunodeficiency , generally
			0.535			Auto-immune disease (1)
			0.540			Weakened immune system against infections
			0.561			Auto-immune disease (2)

✚ Chromosomes (focus on top 5 items or so)

Chromosomes
 (INV) Environmental Toxins
 N.E.P. Profile

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TOPICS CLEAR SHOW ALL

STATION LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

✖ | Find Clear

Ellipse	Virt...	En...	Dispersion	Inv	Thumb	Etalon
			0.000			DNA
			0.388			OPTIMUM DISTRIBUTION
			0.000			VIRTUAL MODEL
			0.386			Chromosome 22 -Q
			0.393			Chromosome 7-P
			0.403			Chromosome 17- P
			0.420			Chromosome 9 -Q
			0.433			Chromosome 1-Q

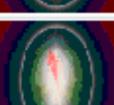
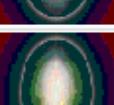
🚩 S7 SAHASRARA Meridians : VC + VG (looking for top 5 items in red)

(INV) S7 SAHASRARA meridians : VC + VG
 (INV) S4 ANAHATA meridians : C + IG
 YOGA - DRUGS
 pentose cycle
 Ways to detoxify

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LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

Enter text to search...

Dispersion	Inv	Thumb	Etalon
0.000			DNA
0.388			OPTIMUM DISTRIBUTION
0.000			VIRTUAL MODEL
0.376			Aura 03.avi Intracranial hypertension
● 0.389			Aura 03.avi Defects of speech
● 0.455			Aura 03.avi Dysfunction and central nervous system
● 0.493			Aura 03.avi Unclear thinking
0.511			Aura 03.avi Violations attention
● 0.526			Aura 03.avi Inability to concentrate

 ORGANOPREPARAT

Using **NOT** the DNA but the **Arteries of Cerebrum from above** scan, select 5 of the lowest coefficient items regarding cerebrum

* CASSETE	VIS...	NAME
A #	<input checked="" type="checkbox"/>	ORGANOPREPARAT
B #	<input type="checkbox"/>	(INV) BIOCHEMICAL HOMEOSTASIS
C #	<input type="checkbox"/>	(INV) PATHOLOGY
D #	<input type="checkbox"/>	(INV) ALLERGENS
E #	<input type="checkbox"/>	(INV) MICROORGANISMS AND HELMINTHS
F #	<input type="checkbox"/>	ALLOPATHY
G #	<input type="checkbox"/>	HOMEOPATHY

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ETAON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

* Ellipse	Virt...	En...	Dispersion	Inv	Thumb	Etalon
			0.000			ARTERIES OF CEREBRUM from above
			1.912			OPTIMUM DISTRIBUTION
			0.000			VIRTUAL MODEL
			● 0.242			ARTERIA CEREBRI ANTERIOR
			0.268			AORTA
			● 0.318			ARTERIA BASILARIS
			● 0.330			ARTERIA CEREBRI MEDIA
			● 0.383			ARTERIA CEREBELLI SUPERIOR
			0.428			ARTERIA COMMUNICANS POSTERIOR
			0.429			PIA MATER ENCEPHALI

1
2
-
C
3
4
4
F
T
-
5
F
A
6
A
7
C
F
F
8

- ✚ Transport and Oxygen consumption (look for **O2 in arterial blood**, oxygen transport, and any other related items). For example, this patient has problems with respiratory system so here we can choose anything related to the respiratory system.

Always using low coefficient items as guides

(INV) Transport and oxygen consumption :

EXPERT

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TOPICS

CLEAR

SHOW ALL

ON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

Find

pse	Virt...	En...	Dispersion	Inv	Thumb	Etalon
			0.000			DNA
			0.388			OPTIMUM DISTRIBUTION
			0.000			VIRTUAL MODEL
			0.353			The concentration of urea
			0.423			The maximum air flow
			0.425			test Tiffno
			0.434			total cholesterol
			0.439			cardiac output
			0.452			High-density lipoproteins
			0.455			B- lipoproteins
			0.479			fibrinogen

Etalon

O2 in arterial blood

Etalon

oxygen transport

✚ Pathology (focusing not in DNA here but affected areas where symptoms are)

For example, we will go to a neuron, lung tissue, eye cell to address the autism, respiratory symptoms and eye problems using the pathology topic in reprinter).

✚ BACTERIA (Using Auto Model, take the items marked to reprinter)

30 (INV) BACTERIA

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TOPICS CLEAR SHOW ALL

ETAON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

Enter text to search... Find Clear

* Ellipse	Virt...	En...	Dispersion	Inv	Thumb	Etalon
			0.000			DNA
			0.388			OPTIMUM DISTRIBUTION
			0.063			VIRTUAL MODEL
			0.099			STREPTOCOCCUS AGALACTIA B
			0.122			STAPHYLOCOCCUS EPIDERMIDIS
●	2		0.163			MYCOPLASMA PNEUMONIAE
			0.189			CLOSTRIDIUM DIFFICILE
●	2		0.210			TRICHOMONAS VAGINALIS
			0.241			PREVOTELLA BIVIA
			0.247			STREPTOCOCCUS LACTIS
			0.250			HELIOBACTER PYLORI
			0.250			Escherichia Coli (OPEC) – opportunistic
●	2		0.263			BACTERIUM PROTEUS
			0.263			STREPTOCOCCUS MITIS
●	2		0.272			SALMONELLA PARATYPHI B
			0.278			PEPTOSTREPTOCOCCUS ANAEROBIUS

- ✚ VIRUSES (Follow the same process as with BACTERIA topic).
- ✚ MICROROGANISMS AND HELMINTHS (along with microbes prioritized in report, anything that the VIRUSES and BACTERIA topics were alarmed with, search in this topic and treat or take to Repritner).

Nutrition and Allergy Reports

For every autistic case, diet and allergens are extremely important

All topics mentioning allergens as well as nutrition topics (some examples below)

- ✚ Dairy, Food Allergens
- ✚ Vitamins
- ✚ Amino acids
- ✚ Electrolyte Metabolism
- ✚ Food Avoidance
- ✚ Macronutrients
- ✚ Vitamins and Minerals

Closing remarks

The most important takeaway point is that the focus of topics has everything to do with what is going on with the person. Symptoms they might have, conditions known to them, and what Oberon finds.

If cancer is the concern, you will be searching out cancer topics and using the lowest coefficients in those.

If there is a skin issue, find topics having to do with skin, etc.

Go to TOPICS in any case:

- ✚ Cell – Com
- ✚ HILDA CLARK
- ✚ ORGANOPREPARAT
- ✚ Transport and Oxygen consumption
- ✚ Detox and Nosodes group toxins

Anxiety suggestion –

Meta Therapy - Looking into the nerve system, digestive system and endocrine

Topics :

- Detox
- Bacteria
- Viruses
- Emotions
- Induction program (stress related items)

Trying to understand the source of the anxiety is important

