

## SHE TRUST CASE HISTORY & Clinical treatments

### Testimonial Endometriosis

26/01/08

Melanie H. consulted the clinic today regarding possible treatment of her medically diagnosed Endometriosis.

Her diagnosis was via Laparoscopy at the Lincoln County Hospital in January 2009 suggested stage 3 disease level out of a scale of 1-4. She has been prescribed Zoladex for her condition of which she is unwilling to take and prefers to consider alternative treatment possibilities.

She has suffered associated pain since the age of 13.

After verbal consultation describing her symptoms she agreed to be tested in the clinic by means of Bicom, Bioresonance with a view that if she fills certain criteria she is willing to undergo a 16 week trial of once weekly treatments with Bioresonance supplemented by appropriate medicines. On completion of the trial a further laparoscopy will be needed to determine the extent of clinical improvements as well as to provide medical proof to determine if the endometriosis has reduced or been eradicated.

Previous history includes Asthma as a teenager though few symptoms at time of consultation. She reports being sensitive to chemicals and soaps. Recurring thrush.

Testing revealed a list of considerable strains generally, as well as the strains that have often been implicated in other studies as possible factors related to endometriosis.

Strains are in order of importance.

1. Endo-micro-organism on hormone meridian, metabolism & colon
2. Strong wheat allergy on hormones
3. Candida in colon, joints & hormones
4. Chemical strains; Toluene & Chlorine + suspected others on hormones
5. Acute & chronic pituitary strain

6. Oestrogen/progesterone imbalance
7. Mercury strain on hormones
8. Sugar & carbohydrate strain
9. Eurytrema Pancreaticum strain
10. Pathological lung strains

Energetical testing also revealed; Poor blood circulation

Lung deficiency

Liver/gallbladder congestion

Skin weakness

Melanie cannot detoxify well due to chemicals found on both hormone points. Both toluene & chlorine tested positive along with imbalance of Oestrogen/Progesterone and an undiagnosed (as yet) strain in the pituitary gland.

Mercury Corrosive strain in the liver is due to the only amalgam filling on her right sided molar.

There is an imbalanced hormone history in her immediate family (Mother/grandmother/aunt) and this may be a factor with Melanie's ability to maintain hormone equilibrium.

Mercury is most likely past down via the mother as Melanie has only one small amalgam filling. The amalgam and chemical strains have shown to activate/increase pathological strains of Candida, bacteria, & parasites and all micro-organisms.

The micro-organism I have discovered involved with causing hormone imbalance is also known to cause colon problems along with candida as an associate. Wheat intolerance has been also indicated as a factor in endometriosis. Wheat is also connected to blood sugar irregularities also associated with candida. Wheat is known to bind to chemicals and reduces detoxification of these chemicals.

Testing revealed a very strong sensitivity to wheat on her hormone meridian. Chemicals and pesticides are known hormone disrupters that leave organs susceptible to micro-organisms. The micro-organism I suspect to be involved in endometriosis creates granulomous tissue that is very similar, if not the very same tissue. It also known to cause oestrogen/progesterone imbalance.

09/02/2009

First appointment for treatment.

Consultation revealed pain symptoms reduced along with medication due to strict diet of wheat and sugar free since first testing and consultation.

Normal medication 2-6 Anadin Ultra per day for pain.

Patient reports little pain since starting the diet and a burst of energy 3-4 days after abstaining from the foods. Waking up at 7-30am, cleaning her car and having abundant energy all day until 1-00am in the morning.

Usual pain during ovulation can leave her no alternative but to lie down and can render her bedridden.

Bioresonance treatment today consisted of programs:

700 for Geopathic & Electromagnetic stress

125 Basic regulatory balance

934 Hormone balance

595 Heavy & Painful menstruation

998 Allergy treatment of wheat & sugar

970 Liver & Kidney detox

198 Pituitary balance

198 Oestrogen/Progesterone balance

481 Kidney detox

197 Endo micro-organism

Medications prescribed:

Walnut, Chlorella, Vitamin B2, Inositol, Lymphomyosot.

18/02/2009 Second  
treatment.

Menstruation four days early, Headaches and pain in ovaries and across pelvis. Taking Anadin ultra. Testing revealed low lung function

“ liver

Hormones low

Fatty tissue reading high

Hormones have released chemicals on testing and this is due to taking Vit B2 which has released chemicals from the pituitary that has lowered hormone function and allowed bacterial growth. Fatty tissue readings were high due to chemicals affinity to that tissue.

Bioresonance treatment today consisted of:

934 Hormone balance

595 Menstrual “

710 “ “

197 Chlorine & Toulene

197 Endo micro-organism

198 Support for fatty tissue and liver

After treating the chemicals the nervous system reading lowered. Suggesting toxins in the pituitary.

25/02/2009 Third  
treatment.

Good readings on testing and patient has been well.

Bioresonance treatment today consisted of;

125 basic regulation

971 Candida

Following candida treatment both hormone readings lowered indicating Candida were directly linked and were interfering with hormone function. Colon readings changed with the large intestine becoming overactive and the small intestine under active indicating Candida mycotoxins released.

191 Mercury

Treatment 198 mycotoxins

Hormones then returned to normal.

Further treatment of mercury lowered the liver and metabolism function and Candida became active again which is a normal reaction following mercury release.

197 Candida and Endo micro-organism treated together

198 Support for female hormones

“ “ Strengthen intestines

“ “ “ metabolism

“ “ Calm intestines

197 Support for Congestive metritis & endometritis tuberculosa.

(Inflammation of endometrium & fallopian tubes). This programme and therapy was the transferred on to a micro-chip patch and the patient wears it on the abdomen to keep inflammation to a minimum 24 hours per day until next visit.

04/03/2009

Fourth treatment

Patient reports being generally well apart from a “few twinges at the site of ovaries” and took Anadin ultra for two days during her last menstruation.

Bioresonance treatment today consisted of;

433 Endo micro-organism

Following this, the hormone picture (oestrogen/progesterone) lowered due to bio toxin release, but the large intestine reading was raised indicating the micro-organism is in the colon as well as the endometrium.

197 Endometritis & congestive tuberculosa

197 Toulene, chlorine and mercury

Following this treatment the liver reading lowered indicating mercury & chemicals being deposited in the liver.

198 liver support

595, 710, 934 Menstrual and hormone balance Continuing medication with no side-effects.

11/03/09

Fifth treatment

Patient reports generally well.

Bioresonance testing revealed low hormone reading which is due to continual release from last treatment of mercury.

Bioresonance treatment today consisted of;

197 mercury corrosive (due to amalgam filling) + mercaptan

191 64 amplification micro-organism + Candida Hormone reading still slightly low after this treatment.

191 64 amplification toulene, chlorine, formaldehyde & PCB (polychlorinated Biphenyls)

Nervous system reading lowered considerably indicating these toxins stored in the pituitary gland.

197 endometritis tuberlo , congestive metritis

595, 710 menstrual balance

18/03/2009

Sixth treatment.

Patients report no pain at all during the last week.

Testing revealed all energetical organ readings very stable and improved from last treatment.

Bioresonance treatment today consisted of;

125 basic regulation

433 Endo-micro-organism, Trichomonas, Gardnerella, Proteus, Vaginal fungus

TW reading lowered after programme indicating toxin release from the above. (Bio toxins)

934 hormone balance improved hormone reading to normal level

197 Candida, wheat, methyl alcohol, Eurytrema pancreaticum and sugar.

191 64 amplification Toulene, Xylol, chlorine

Mercury Corrosive & Solubulis

Mercaptan & Quicksilver

Liver readings lowered due to chemicals & metals depositing in liver

198 chemical support

197 Congestive metritis, Tubercola & Cystitis

Medicines supplied Dandelion & Uva versa for kidneys & liver.

24/03/2009

Seventh treatment.

Patient reports "occasional twinge" in area of ovaries twice daily for 2 seconds. Apart from that, pain free.

Testing revealed reduced activity of micro-organisms but an increase in imbalance of Oestrogen/ Progesterone. Her menstrual period is 5 days late. Left side hormone reading low.

Bioresonance treatment consisted of;

198 oestrogen/progesterone balance

934 hormone balance

595, 710, 980 menstrual pain programmes

197 Candida, eurytrema pancreaticum, wheat & sugar & yeast

Colon reading lowered after programme due to Candida toxins

198 colon & intestine support achieved normal reading

433 Endo-micro-organism + trichomonas

191 Proprione bacteria for acne

01/04/09

Eighth treatment.

Patient reports painful & heavy menstruation, aching pelvic girdle including low back and thigh aches.

Bioresonance testing revealed primary cause to be poor liver function. Low readings were recorded on the nervous system, circulation, liver & hormone

Testing revealed this was primarily because of toxin overload in the liver. Endo-micro-organism testing on very reduced frequency from first consultation.

Bioresonance treatment consisted of;

125 basic regulation

934 hormone balance

191 64 amplification (maximum) Endo-micro-organism

970 liver & kidney detoxification

Liver reading still low

Testing indicated Glutathione deficiency

198 Glutathione programme for 6 minutes stimulated the liver indicating mercury & chemicals are the major reason for liver dysfunction and heavy menstruation. First time the patient has had heavy menstruation for almost one year.

Medication prescribed for endomicro-organism

08/04/09

Ninth treatment

Good week generally after menstruation with only very occasional twinge in ovaries during this time.

Circulation reading low due to break up of blood in the pelvis and chemical toxins in the liver & kidney

Bioresonance treatment consisted of;

125 basic regulation

970 liver & kidney detox

197 xylol, toluene, chlorine, formaldehyde & PCB's

Lymphomyosot (Homotoxicology remedy) was prescribed for pelvic drainage.

Electronic zapper was given for home treatment to treat painful menstruation and associated symptoms.

15/04/09

Tenth treatment

Patient reports virtually painless week apart from mild left leg ache on the front of thigh. Skin looks good on face (acne). Eyes not so dark as seen previously (liver congestion)

Initial pain score was 10/10 at times before testing and treatments commenced. Pain score this last week 1/10.

Testing revealed all readings apart from lung & gallbladder was normal. Easter weekend and eating chocolate eggs were the cause of dysfunction due to over consumption of milk.

Liver readings improved from treatment previously.

Bioresonance treatment consisted of;

433 energy & cell stimulation

191 Ascaris & Candida

600 zinc stimulation

Testing of micro-organisms absent in uterus, vagina & ovaries

1/11/09

Patient reports completely free of all symptoms.