

VOLKMAR KREISEL  
ANJA FÜCHTENBUSCH  
PETER ROSIN

# LASER FIELD THERAPY

THE PIONEERING TECHNIQUE OF LASER PHOTO THERAPY  
WITH THE NEW GENERATION OF RESONANCE FREQUENCIES

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primary receiving organ for the earth's magnetic field. They speculate that the decrease in the field strength of the Earth's magnetic field (which is probably proven) promotes the activity of the pineal gland and is suitable for either strongly promoting these abilities or – if the pineal gland is weakened – forcing them under strong pressure. There are various studies<sup>1</sup> on the influence of very weak magnetic field strengths with strong shielding (e. g. in a deep bunker) on perception and thinking, which confirm this hypothesis. The pineal gland must be healthy and „elastic“ in order to be able to recalibrate itself to changes in vibration of the earth's magnetic field. According to this hypothesis, imbalances caused by this adjustment process can be compensated by stabilizing the body with the Schumann frequency of 7.38 Hz or 8 Hz – the original frequency of the earth's magnetic field. The frequency of 8 Hz is thus also considered to be the epiphyseal frequency (see also *EARTH sweep*). The frequency of the epiphysis of 963 Hz should also promote the activity of the pineal gland and prevent calcification processes. However, the term „calcification“ in connection with the pineal gland and aging processes seems not only to have a colloquial-pictorial background, but to be based on scientific studies.

### **PRACTICE**

#### **Diagnose**

A strong resonance with SOL 9 may indicate a weakening of the epiphyseal functions. It can be tested with the help of the VAS over a wide range of areas where a correlation is suspected.

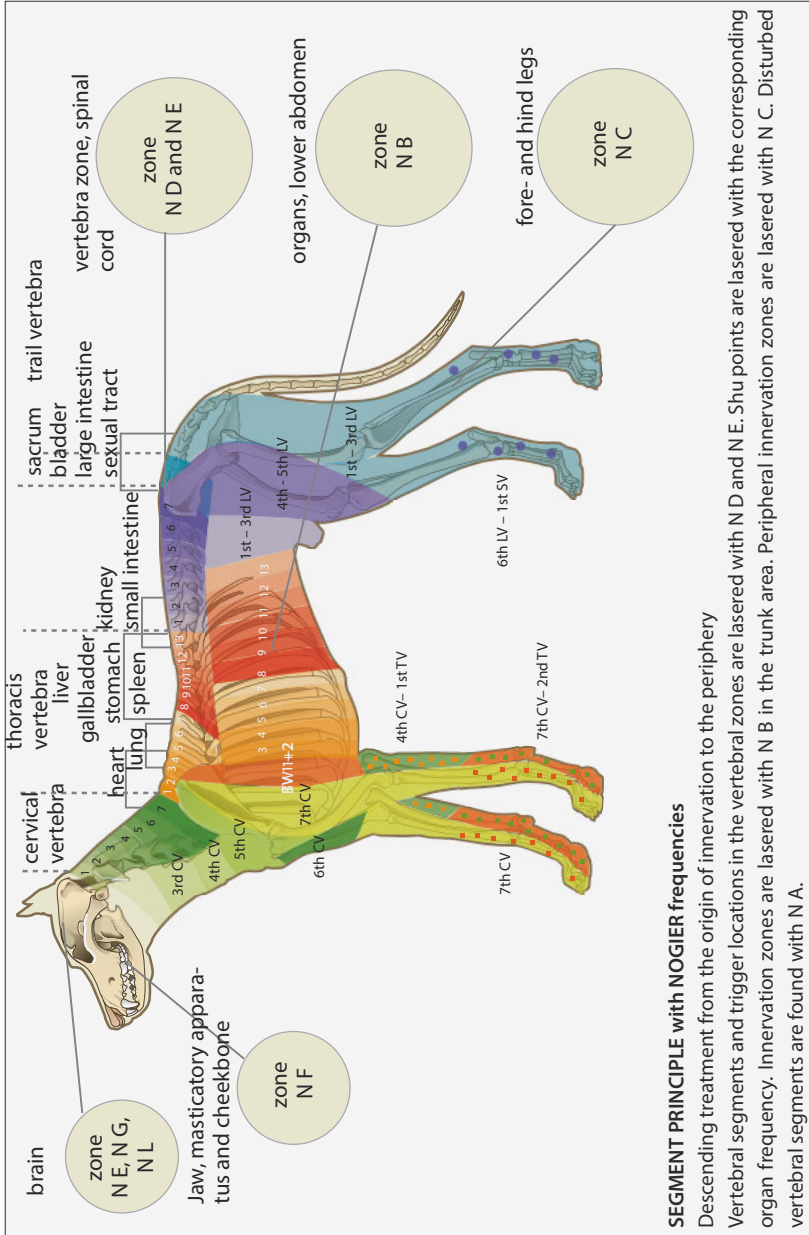
#### **Therapy**

This frequency can have an influence on any kind of physical and psychological symptoms – including all symptoms described in the previous solfeggio frequencies – and should be checked with the VAS. This includes, among other things:

- *Sleep disorders*
- *Dysthymia* (mood swings, jet lag, etc.)
- *Geriatric Diseases and Age-related Depressions*
- *Functional disorders*

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<sup>1</sup> Prof. Alexander Trofimov/<http://dieter.broers.de/epochale.veraenderungen-teil2/>



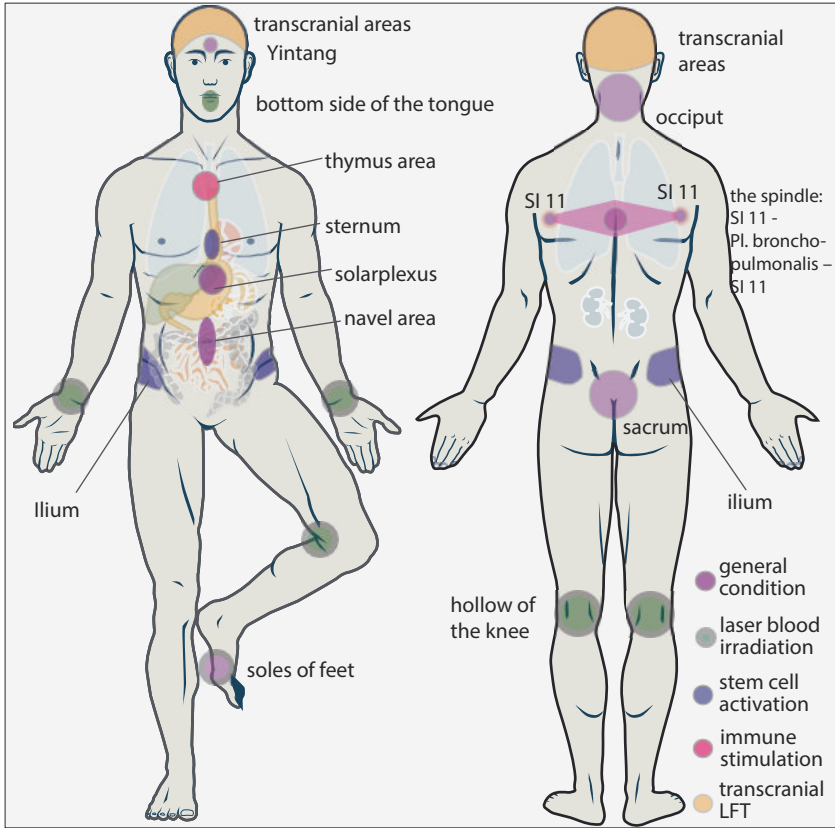
**SEGMENT PRINCIPLE with NOGIER frequencies**

Descending treatment from the origin of innervation to the periphery

Vertebral segments and trigger locations in the vertebral zones are lasered with N D and N E. Shu points are lasered with the corresponding organ frequency. Innervation zones are lasered with N B in the trunk area. Peripheral innervation zones are lasered with N C. Disturbed vertebral segments are found with N A.

SEGMENTS and NOGIER ZONES in the DOG

Overview of the gates in humans, dogs and horses



Gates in man



#### FREQUENCY SELECTION BY TISSUE TYPE (suggestions)

TISSUE	TECHNIQUE	FREQUENCIES	DOSE
Skin	Local field	MULTI sweep, BLUE spectrum, N B	0,5 -4 J
Muscle	Local field	N B, N C, SOL 1, PURR sweep	2-6 J
Bone/cartilage	Local field	SOL 2, N B, PURR sweep	2-8 J
Nerve	<ul style="list-style-type: none"> <li>• Local field</li> <li>• Segment</li> <li>• Gate (systemic)</li> </ul>	<ul style="list-style-type: none"> <li>• SOL 2, SOL7, NE SOL, NE</li> <li>• N E, N D, SOL 2, SOL 5</li> <li>• ALPHA sweep</li> </ul>	2-6 J
Mucuous membrane	Local field	SOL 2, N A, BLUE sweep	0,5-1 J
Organ	Segment	SOL 2, N B	3-6 J

#### FREQUENCY SELECTION BY SYMPTOM (suggestions)

SYMPTOM	TECHNIQUE	FREQUENCIES	DOSE
Inflammation	Local field	BLUE spectrum, SOL 7	2-4 J
Oedemea	Lymphatic drainage	N C	3-4 J
Pain	<ul style="list-style-type: none"> <li>• Local field</li> <li>• Gate (e. g. solar plexus)</li> </ul>	<ul style="list-style-type: none"> <li>• SOL 1, ALPHA sweep, N E</li> <li>• SOL 1, ALPHA sweep, maybe THETA sweep</li> </ul>	3-6 J 4-8 J
Degeneration	<ul style="list-style-type: none"> <li>• Local field</li> <li>• Gate (all gates)</li> <li>• Laser blood irradiation</li> <li>• Stem cell activation</li> </ul>	<ul style="list-style-type: none"> <li>• SOL 2, SOL 5, NB, PURR sweep</li> <li>• ALPHA sweep,</li> <li>• N B, SOL 5, SOL 2</li> <li>• SOL 5, N B, N F</li> </ul>	2-7 J
Trauma	<ul style="list-style-type: none"> <li>• Local field</li> <li>• Gate (systemic)</li> <li>• Laser blood irradiation</li> </ul>	PURR sweep, SOL2, ALPHA sweep, N B <ul style="list-style-type: none"> <li>• ALPHA sweep, SOL 1</li> <li>• SOL 5, N B</li> </ul>	2-8 J

#### FREQUENCY SELECTION BY INDICATION – HUMAN MEDICINE (suggestions)

INDICATION	TECHNIQUE	FREQUENCIES	DOSE
Abscess	• Local field	• MULTI sweep, N C	4-10 J
Alzheimer's disease	• Transcranial	• SOL 2, ALPHA-Sweep, N B	1-4 J
Anxiety disorder	• Gate (systemic)	• ALPHA sweep, SOL 1, SOL 3 or 4	3-8 J
Allergy	<ul style="list-style-type: none"> <li>• Local field</li> <li>• Gate (systemic)</li> </ul>	<ul style="list-style-type: none"> <li>• MULTI sweep, SOL 7, N A</li> <li>• ALPHA sweep, THETA sweep</li> </ul>	1-4 J
Arthritis	<ul style="list-style-type: none"> <li>• Local field</li> <li>• Stem cell activation</li> </ul>	<ul style="list-style-type: none"> <li>• NB, SOL 2, BLUE spectrum</li> <li>• SOL 5, SOL 2, N B</li> </ul>	3-6 J 3-6 J
Bronchitis	• Local field	• PURR sweep, N B	2-6 J
Burn-out	• Gate	• ALPHA-, DELTA sweep	3-8 J
Burns	<ul style="list-style-type: none"> <li>• Local field</li> <li>• Stem cell activation</li> </ul>	<ul style="list-style-type: none"> <li>• SOL 2, N A, N B</li> <li>• SOL 2, SOL 5, N B</li> </ul>	1-3 J 3-7 J
Bursitis	• Local field	• SOL 1, N E, N C, N F, ORGAN frequency	1-6 J
Chondropathy	<ul style="list-style-type: none"> <li>• Local field</li> <li>• Stem cell activation</li> </ul>	<ul style="list-style-type: none"> <li>• SOL 2, PURR sweep, N B</li> <li>• SOL 2, SOL 5, N B</li> </ul>	2-6 J 3-7 J

Correct dosing

mW → ↓ DOSE J	DIAGNOSIS with frequencies				AREA THERAPY					LASER ACUPUNCTURE					
	5	10	50	100	200	300	400	500	10	50	100	200	300	400	500
1	6:40	3:20	0:20 / 0:40	0:10 / 0:20	0:05 / 0:10	0:04 / 0:08	0:03 / 0:06	0:02 / 0:04							
2	13:20	6:40	0:40 / 1:20	0:20 / 0:40	0:10 / 0:20	0:07 / 0:14	0:05 / 0:10	0:04 / 0:08							
3	20:00	10:00	1:00 / 2:00	0:30 / 1:00	0:15 / 0:30	0:10 / 0:20	0:08 / 0:16	0:06 / 0:12							
4	26:40	13:20	1:20 / 2:40	0:40 / 1:20	0:20 / 0:40	0:13 / 0:26	0:10 / 0:20	0:08 / 0:16							
5	33:20	16:40	1:40 / 3:20	0:50 / 1:40	0:25 / 0:50	0:17 / 0:34	0:13 / 0:26	0:10 / 0:20							
6	40:00	20:00	2:00 / 4:00	1:00 / 2:00	0:30 / 1:00	0:20 / 0:40	0:15 / 0:30	0:10 / 0:20							
7			2:20 / 4:40	1:10 / 2:20	0:35 / 1:10	0:23 / 0:46	0:18 / 0:36	0:14 / 0:28							
8			2:40 / 5:20	1:20 / 2:40	0:40 / 1:20	0:27 / 0:54	0:20 / 0:40	0:16 / 0:32							
9			3:00 / 6:00	1:30 / 3:00	0:45 / 1:30	0:30 / 1:00	0:22 / 0:45	0:18 / 0:36							
10			3:20 / 6:40	1:40 / 3:20	0:50 / 1:40	0:33 / 1:06	0:25 / 0:50	0:20 / 0:40							
15			5:00 / 10:00	2:30 / 5:00	1:15 / 2:30	0:50 / 1:40	0:37 / 1:15	0:30 / 1:00							
20			6:40 / 13:20	3:20 / 6:40	1:40 / 3:20	1:06 / 2:12	0:50 / 1:40	0:40 / 1:20							
25			8:20 / 16:40	4:10 / 8:20	2:05 / 4:10	1:20 / 2:40	1:00 / 2:00	0:50 / 1:40							
30			10:00 / 20:00	5:00 / 10:00	2:30 / 5:00	1:40 / 3:20	1:15 / 2:30	1:00 / 2:00							
35			11:40 / 23:20	5:50 / 11:40	2:55 / 5:50	1:56 / 3:52	1:27 / 2:54	1:10 / 2:20							
40			13:20 / 26:40	6:40 / 13:20	3:20 / 6:40	2:13 / 4:26	1:40 / 3:20	1:20 / 2:40							
45			15:00 / 30:00	7:30 / 15:00	3:45 / 7:30	2:30 / 5:00	1:52 / 3:44	1:30 / 3:00							
50			16:30 / 33:20	8:20 / 16:40	4:10 / 8:20	2:46 / 5:32	2:05 / 4:10	1:40 / 3:20							

Times in min:sec