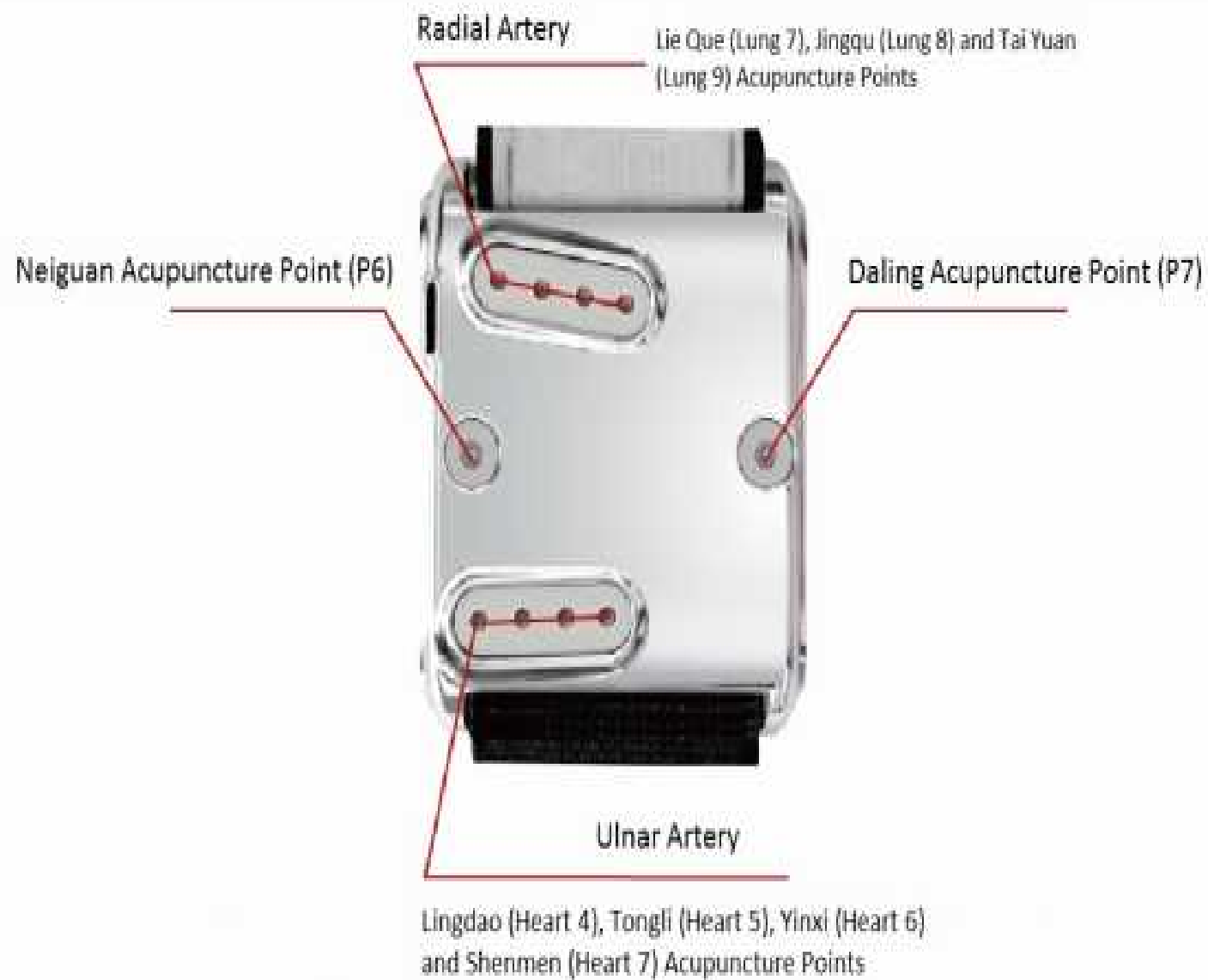
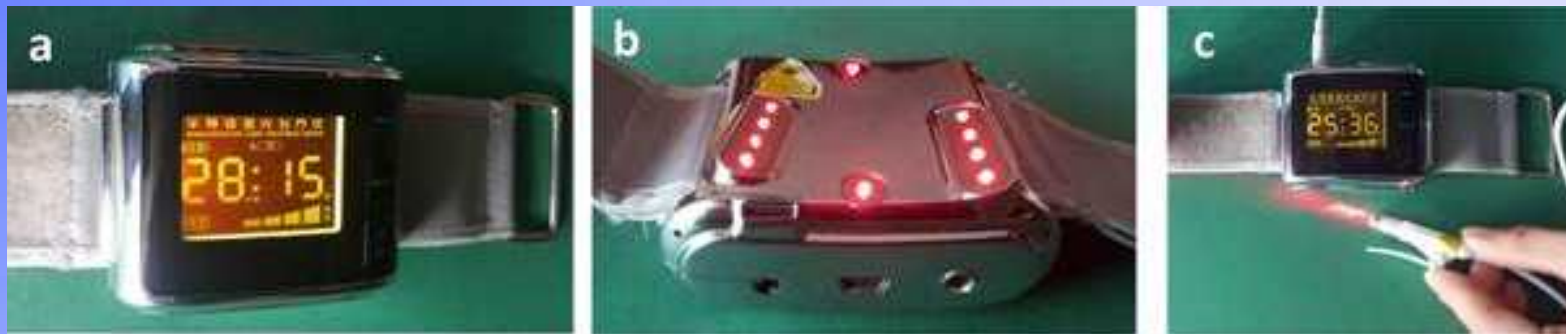


Laser watch for wrist acupuncture and intravascular treatment





Laserwatch 1st generation



Laserwatch 2nd generation



Laserwatch 3rd generation



Laserwatch 3rd generation



Laserwatch 3rd generation



Accessories: Laser Pad



Accessories: Laser Pad



Accessories: Nose Adapter



Accessories: Nose Adapter



Accessories: Ear Adapter



Accessories: Ear Adapter



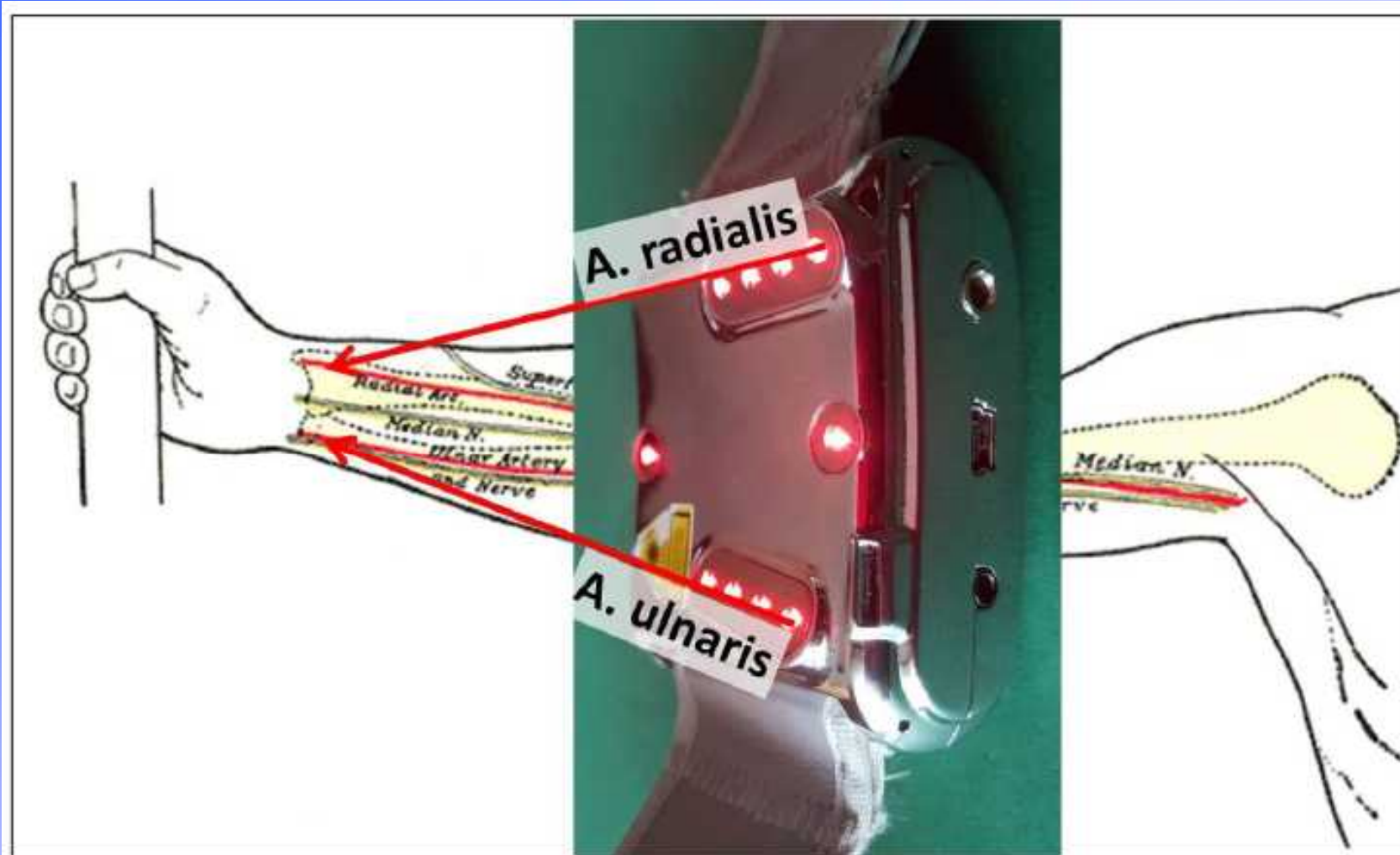


fig. 2: Laser blood irradiation with the laser watch

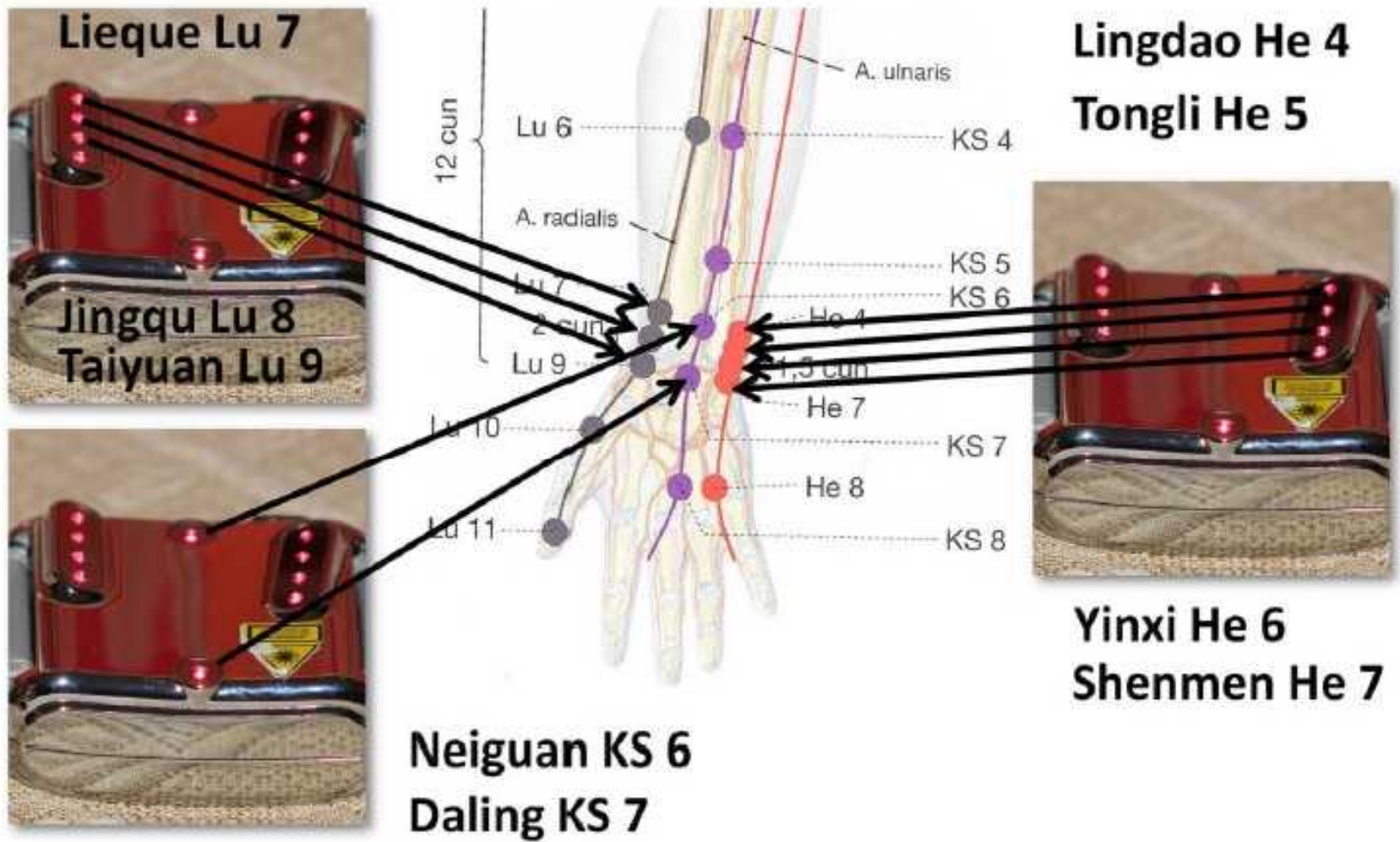


Fig. 3: Acupuncture points which are stimulated through the laser watch (mod. from [5]).

Indications

1. Improvement of blood viscosity and microcirculation as a protection against heart attacks and stroke
2. Improvement of hypertension
3. Improvement of the immune system by stimulation of the different white blood cells
4. General energising effects which act against fatigue and contribute to improved performance
5. Improved sleep by increased release of serotonin and melatonin
6. Prevention of jet lag after long flights by enhanced release of melatonin
7. Protection against thrombosis (on long flights)
8. Anti-inflammatory effects in combination with UltraCur+ (Curcumin)
9. Additive cancer therapy and prevention in combination with chlorophyll

Own study results:

Significant increase of Melatonin (30-100 %)

(Dr. Weber in A 380 from Bangkok to Frankfurt)



From laser research

Zeitschrift für Akupunktur & Aurikulomedizin
Magazine for acupuncture and auricular medicine

5th October 2015

Daniela Litscher und Gerhard Litscher

LASER WATCH – SIMULTANEOUS LASER ACUPUNCTURE AND LASER BLOOD IRRADIATION AT THE WRIST

Research unit for Complementary and Integrative Laser Medicine,
Research unit for Biomedical Technology in Anaesthesia and Intensive Care
TCM Forschungszentrum (Research centre) Graz, Medizinische Universität Graz (Medical University of Graz), 8036 Graz, Austria

Herzratenvariabilität (HRV)

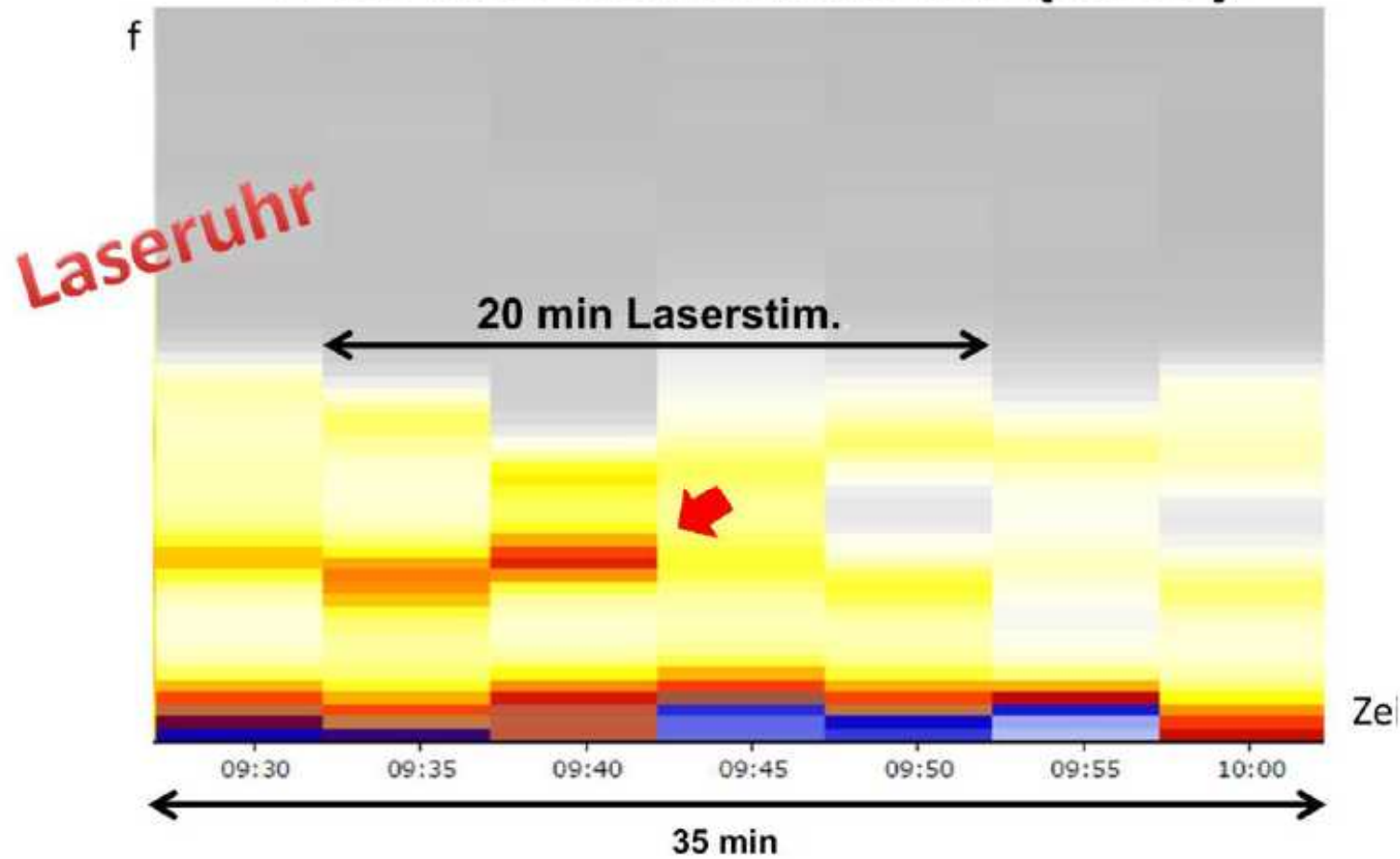


Diagram:

Heart Rate Variability (HRV)

Laser watch

20 minute laser stimulation

Time

Laseruhr

20 min Laserstim.

Mikrozirkulation

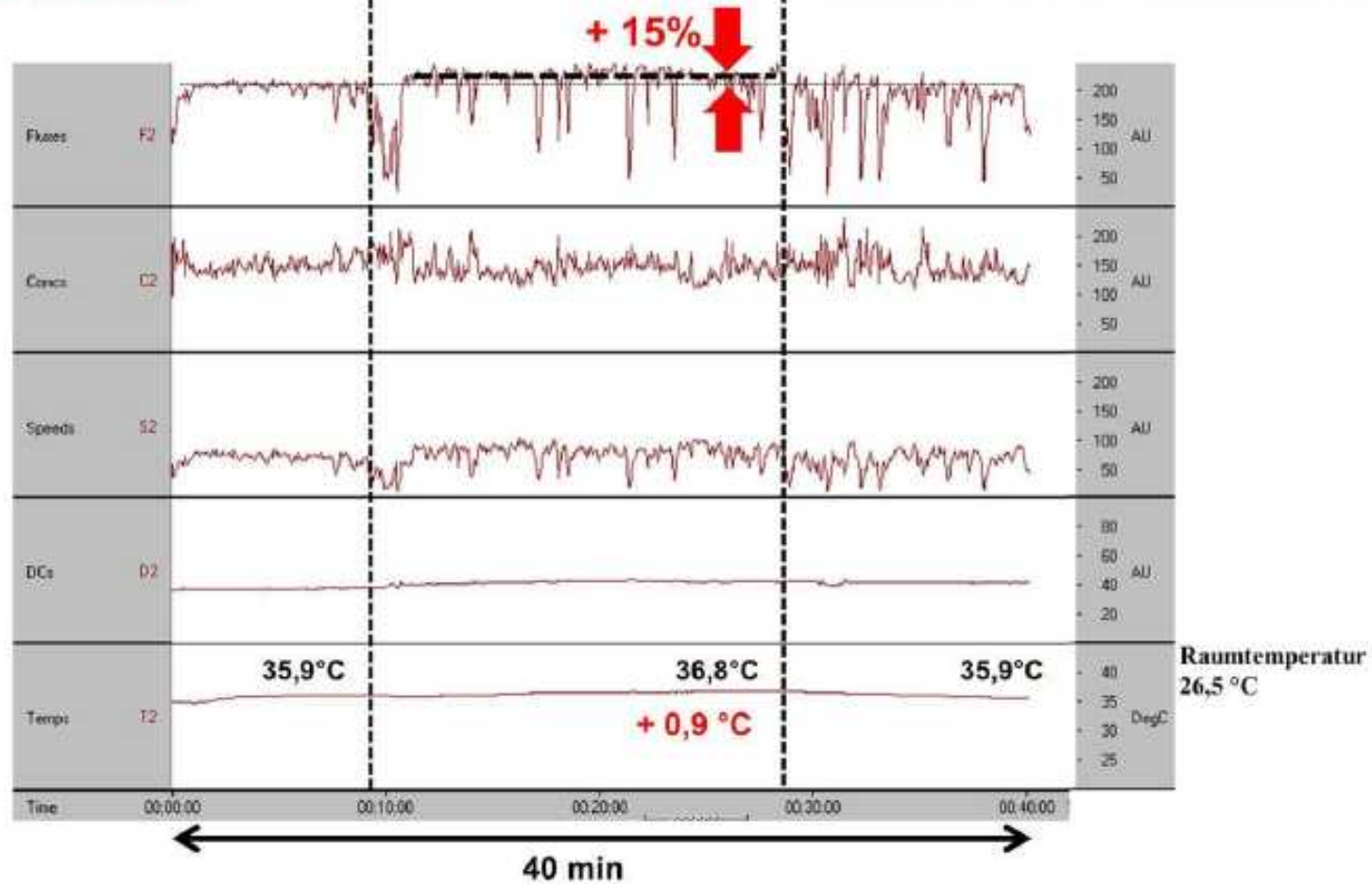


Diagram:

Laser watch

20 minute laser stimulation

Microcirculation

Room temperature

Evid Based Complement Alternat Med. 2014; 2014: 937601.
Published online 2014 Aug 5. doi: 10.1155/2014/937601
PMCID: PMC4138813

Laser Acupuncture at HT7 Acupoint Improves Cognitive Deficit, Neuronal Loss, Oxidative Stress, and Functions of Cholinergic and Dopaminergic Systems in Animal Model of Parkinson's Disease

Jintanaporn Wattanathorn^{1,2,*} and Chatchada Sotalangka^{2,3}

Department of Physiology, Faculty of Medicine, Khon Kaen University, Khon Kaen 40002, Thailand

In conclusion, laser acupuncture at HT7 can improve neuron degeneration and memory impairment in animal model of PD partly via the decreased oxidative stress and the improved cholinergic and dopaminergic functions.

The new laser watch first multi center study in Switzerland



Dr. med. Andreas Wirz-Ridolfi, Reinach/Schweiz
Prof. VRC, Chirurgie FMH, Akupunktur/TCM



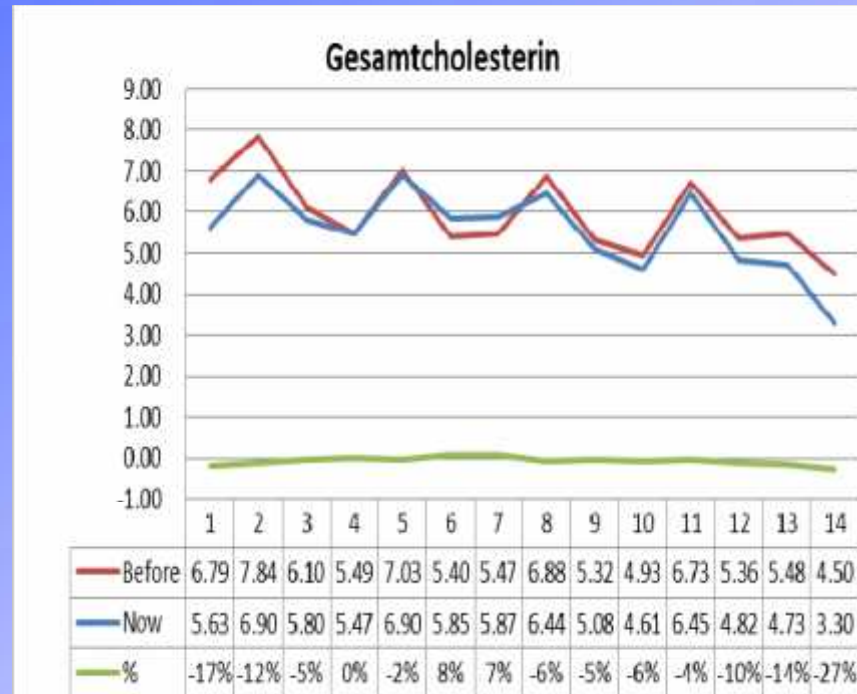
Participants

- 20 patients (12 male, 8 female), 18 bis 76 y.
- 2 patients with type 1 diabetes
- 18 patients with type 2 diabetes

Results: Blood pressure

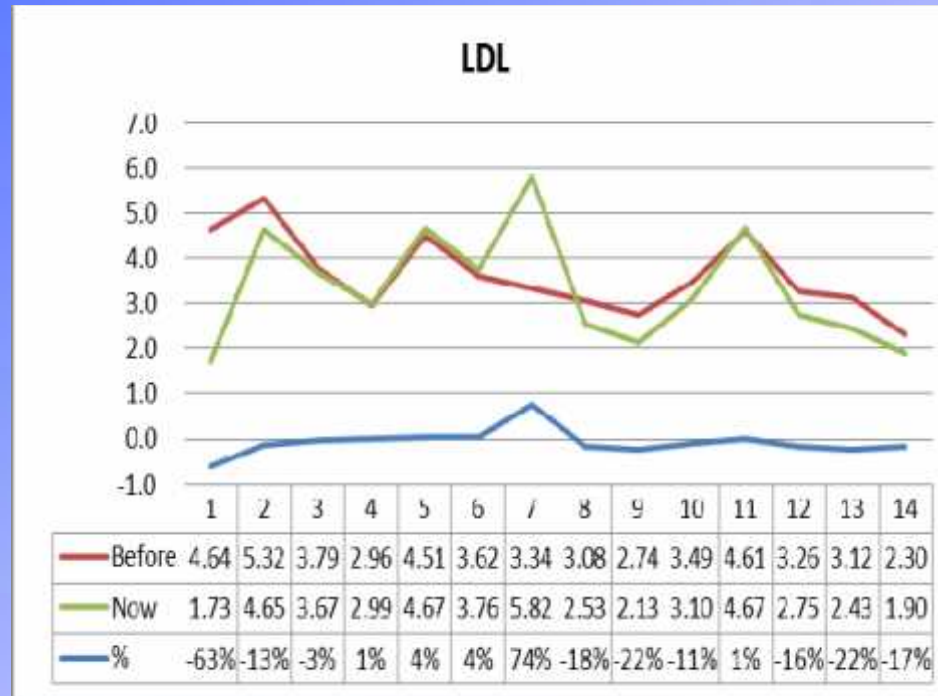
- Highest value:
- **Before:** 170/90, **after:** 140/85 mmHg
- Lowering of blood pressure in average:
- Systolic 10,04, Diastolic 6,54 mmHg
- **In percentage: 7,9 %**

Lipids: Cholesterol



- Average before: 5,95, after: 5,5 mmol/l
- Lowering in average: - 0,39 mmol/l
- In percentage: - 6,6 %

Lipids: LDL

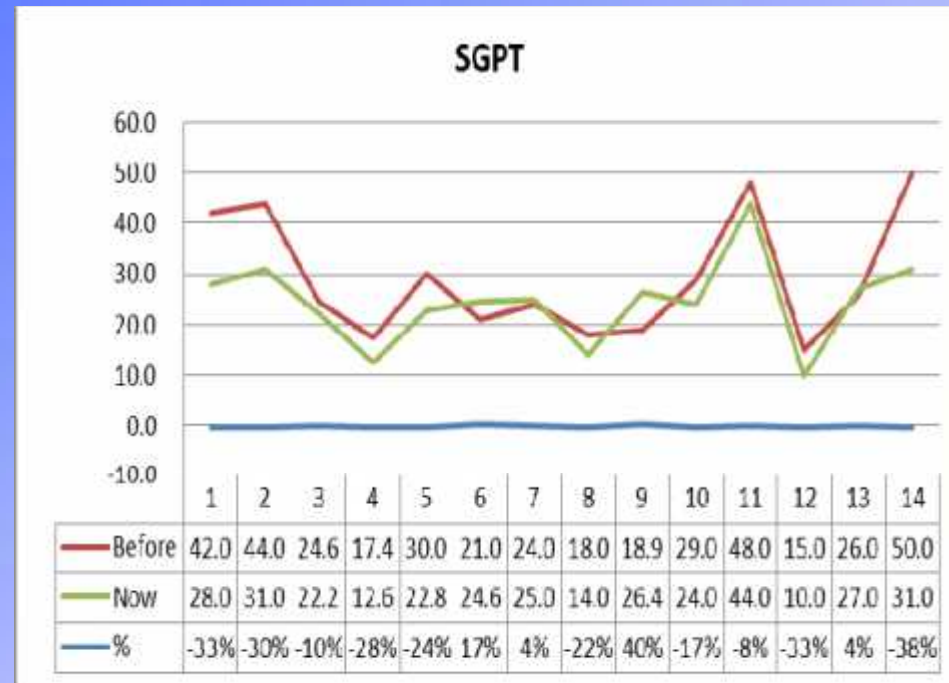


Avarage before: 3,63, after: 3.34 mmol/l.

Lowering in avarage: - 0,28 mmol/l

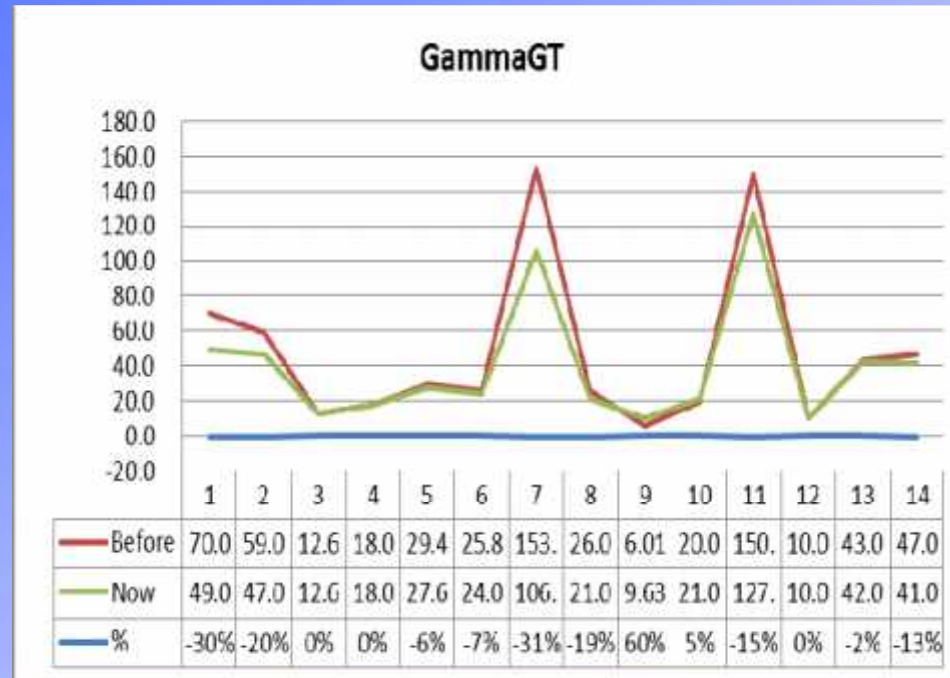
- In percentage: - 7,8 %

Liver: GPT



- Average before: 29,14 IU/l. after: 24,47 IU/l
- Lowering in average: - 4,66 IU/l
- In percentage: - 16,0 %

Liver: GammaGT



- Average before: 47,84 IU/l, after: 39,70
- Lowering in average: - 8,14 IU/l
- In percentage: - 17,0 %

Case report diabetes mellitus type 2

Patient, 62 J., male, therapy with

Metformin 2 x 1000 mg, Candesartan 32 mg

Diagnosis: Diabetes Typ 2, Hypertension

Therapy:

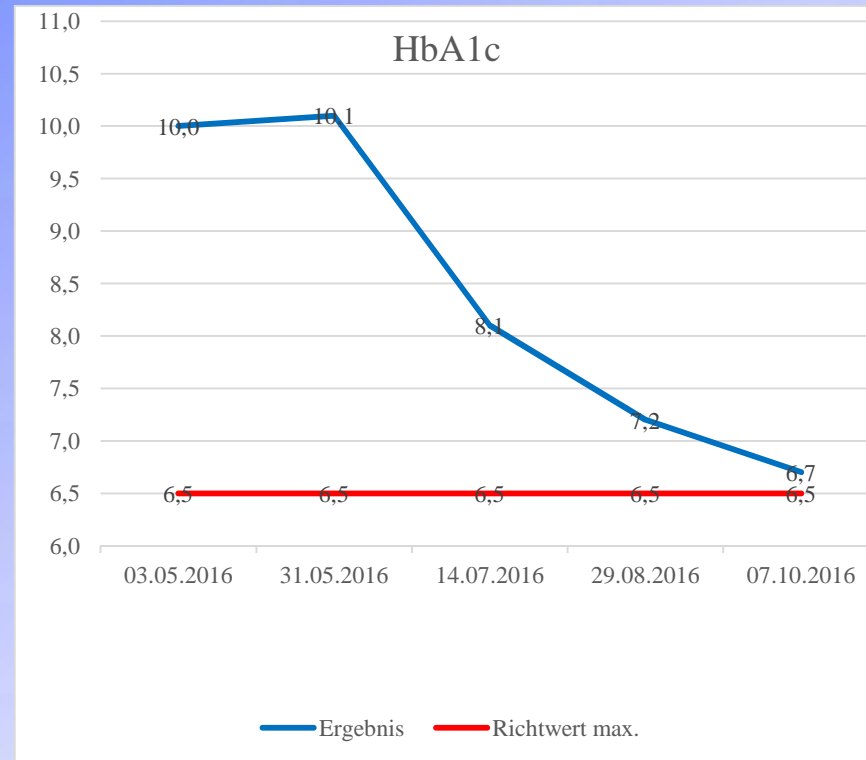
3 month red laser watch,

3 months red-blue laser watch in combination with

Curcumin (Ultracur)

Case report: HbA1c

Datum	Parameter	Ergebnis	Richtwert max.
03.05.2016	HbA1c	10,0	6,5
31.05.2016	HbA1c	10,1	6,5
14.07.2016	HbA1c	8,1	6,5
29.08.2016	HbA1c	7,2	6,5
07.10.2016	HbA1c	6,7	6,5



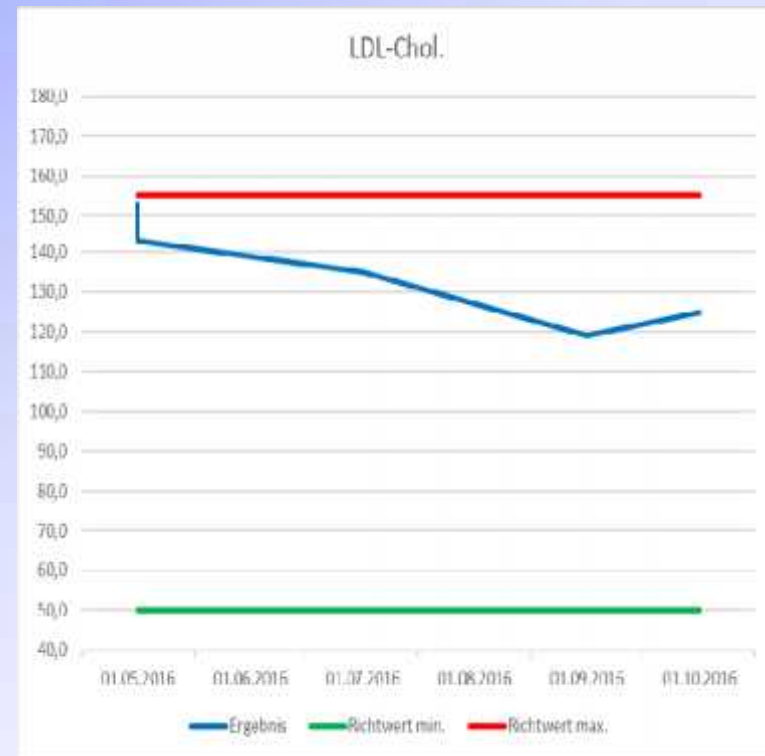
Case report: Cholesterol

Datum	Parameter	Ergebnis	Richtwert max.
03.05.2016	Cholesterin	208,0	200,0
31.05.2016	Cholesterin	210,0	200,0
14.07.2016	Cholesterin	199,0	200,0
05.09.2016	Cholesterin	178,0	200,0
07.10.2016	Cholesterin	189,0	200,0



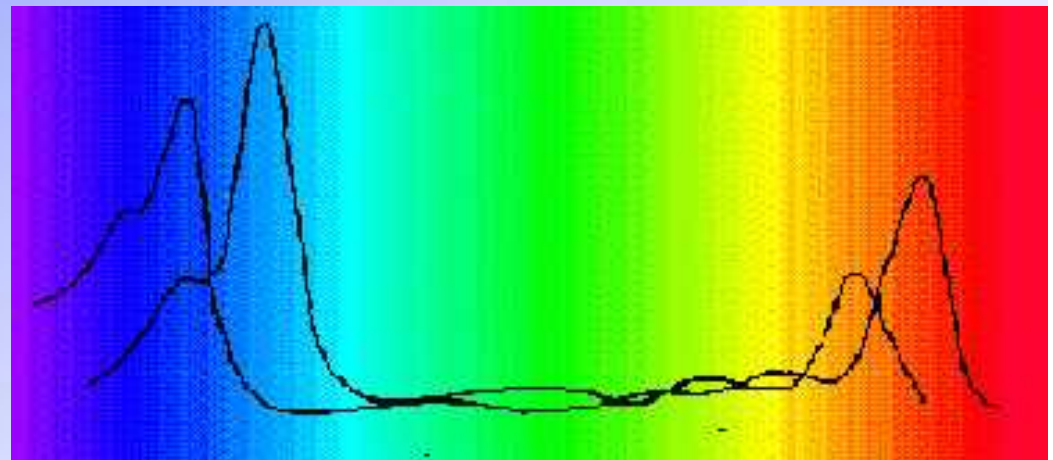
Case report: LDL-Cholesterol

Datum	Parameter	Ergebnis	Richtwert min.	Richtwert max.
03.05.2016	LDL-Chol.	153,0	50,0	155,0
31.05.2016	LDL-Chol.	143,0	50,0	155,0
14.07.2016	LDL-Chol.	135,0	50,0	155,0
05.09.2016	LDL-Chol.	119,0	50,0	155,0
07.10.2016	LDL-Chol.	125,0	50,0	155,0



Combination of the laser watch with different supplements

Combination laser watch with Chlorophyllin (water soluble)



PhotoActive+

Chlorophyllin und Phycocyanin Komplex

Nahrungsergänzungsmittel

60 Kapseln

36 g

Nährwertangaben:

Portionsgröße: 1 Kapsel Inhalt: 60 Kapseln	Pro Kapsel:	% Tagesbedarf:
Liposomales Phycocyanin Absorption: 590-620 nm	300 mg	†
Natrium-Magnesium-Chlorophyllin Absorption: TBD	200 mg	†
Natrium-Kupfer-Chlorophyllin Absorption: 403-407 nm / 627-633 nm	100 mg	†

† - Noch keine Empfehlung der EU zum Tagesbedarf vorhanden.

Weitere Zutaten: Kapseln aus organischem Pullulan (ohne Stärke, Gluten und Konservierungsstoffe, pflanzlich, GVO-frei, halal, kosher).



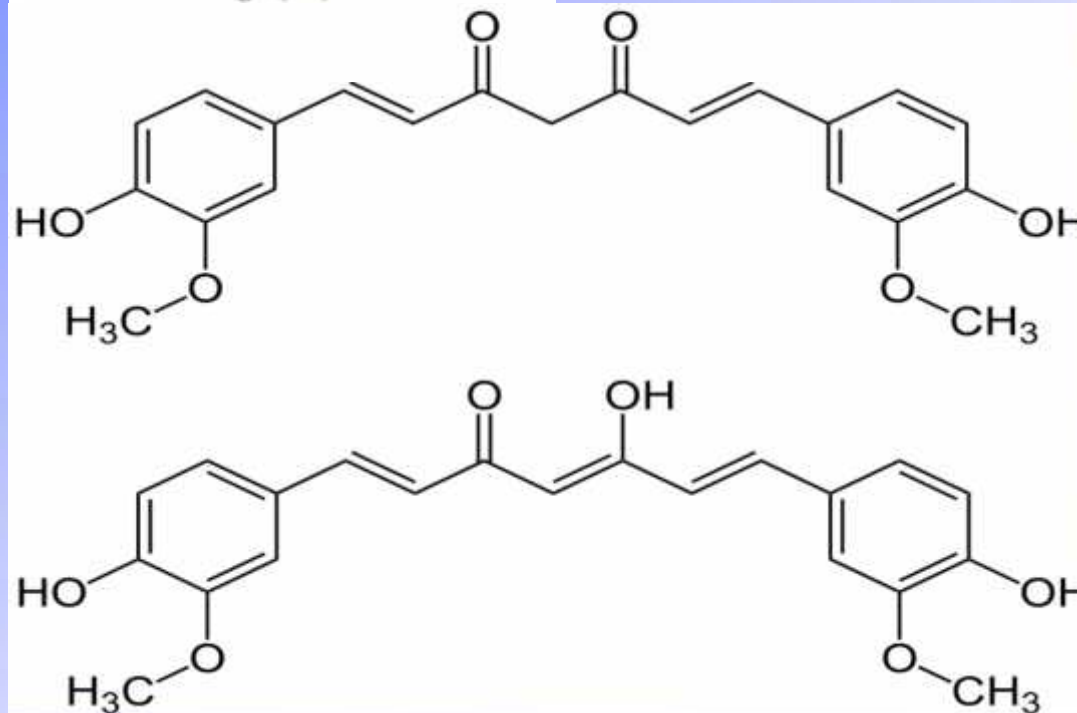
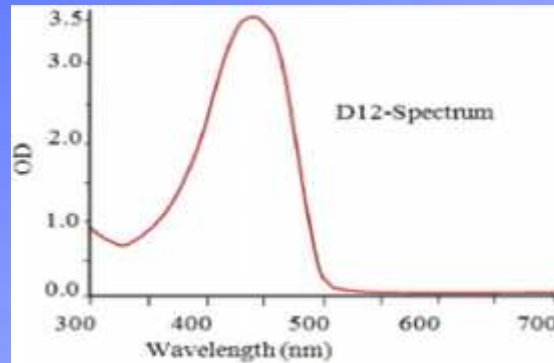
W Medical Systems GmbH
Lönsstr. 12
D-37697 Lauenförde
www.wmedicalsistemas.com
Herstellt in USA

Mindestens haltbar bis: 30/01/2018
Ch.-B.-Nr. 233-02-003

Verzehrempfehlung: Täglich unzerkaut bis zu 2x 1-2 Kapseln. Die angegebene empfohlene tägliche Verzehrsmenge darf nicht überschritten werden. Dieses Produkt ist kein Ersatz für eine ausgewogene und abwechslungsreiche Ernährung und gesunde Lebensweise. Außerhalb der Reichweite von kleinen Kindern aufbewahren. Einnahme bei Kindern, Schwangeren, Stillenden nur nach Rücksprache mit einem Arzt.

Photoactive+ is an intelligent supplement from natural plant extracts. It combines water soluble Chlorophyllin (green) with Phycocyanine (blue)

Combination laserwatch with Curcumin



Photodynamic effects:

- Curcumin absorbs blue light 447 nm
- Is a highly effective **Photosensitizer** for PDT for cancer, infectious and autoimmune diseases
- Is in low concentrations phototoxic, works a sonosensitizer, stimulates the immune system, antitumoral, antimetastatic and antiangiogenetic effects



Combination with curcumin



UltraCur +

Curcumin:
Strong antioxidant
with anti-inflammatory and
pain-reducing effects

Highly concentrated curcumin with a 15,000-fold bioavailability

Due to a special protein binding the full potential of this unique medicinal plant can be realized for the first time!

One capsule UltraCur+ has the efficacy of 120g of curcumin.

In relation to conventional curcumin this corresponds to a 15,000-fold bioavailability.

UltraCur+ 

Hochverfügbarer Curcuminkomplex

Nahrungsergänzungsmittel

60 Kapseln

Nährwertangaben:	
	Pro Kapsel
UltraCur+ (Hochverfügbarer Curcuminkomplex)	100 mg
Curcumin	100 mg
Curcumin	100 mg
Curcumin	100 mg
Curcumin	100 mg

MEDICAL SYSTEMS

W. Medical Systems GmbH
Hinter der Postbox 6
D-33899 Lauenförde
www.medicalsystems.com

Hergestellt in USA
Kundenbetreuung: 049 499 9777

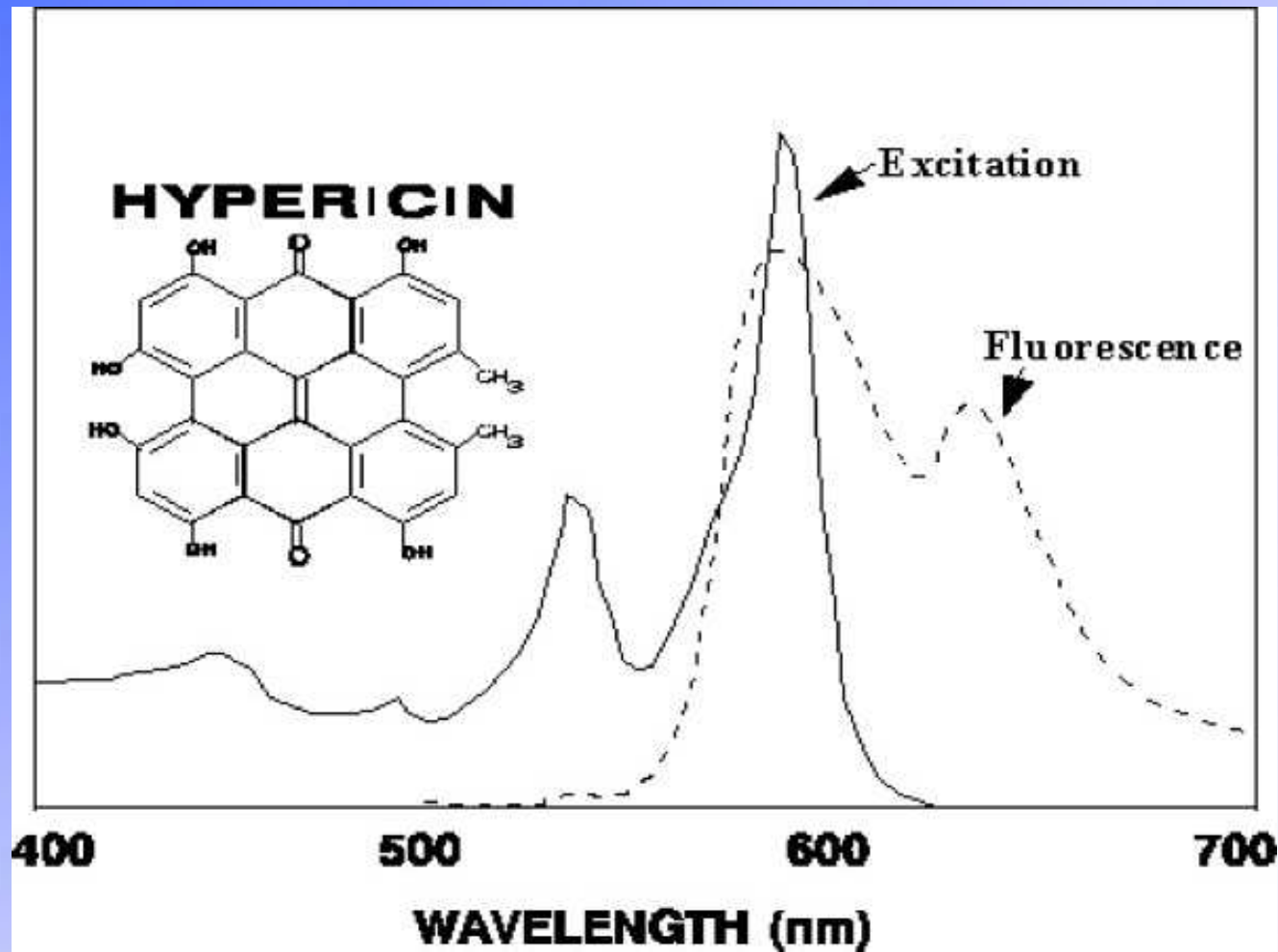
Verzehrsanweisung: Täglich zweifach als je 1-2 Kapseln. Die kugelförmige empfindliche tägliche Verzehrmenge darf nicht überschritten werden. Dieses Produkt ist kein Ersatz für eine ausgewogene und abwechslungsreiche Ernährung und gesunde Lebensweise. Außerhalb der Reichweite von Kindern aufbewahren. Einverlei bei Kindern, Schwangeren und Stillenden nur nach Rücksprache mit einem Arzt.

Combination laserwatch with Hypericin



St. John's wart plant

Hypericin as photosensitizer



Effects

- Prevention and treatment of metabolic diseases
- Prevention and treatment of inflammations and infections
- Prevention and treatment of autoimmune diseases
- Prevention and treatment of aging
- Prevention and support of cancer treatment

Thank you



See you all at

**ISLA 2017, June 9 -10
in Germany**