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METHODS FOR ASSESSING therapeutic efficacy

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PRESENTATION

- Private Therapist for 30 years
- Practice a Check up involving energy balance, osteopathy and Nutrition
- Meeting all kinds of pathologies
- Various types of systematic reviews

the various reviews

- Iridology with iris scan
- Imaging Energy of Professor Korotkov
- Taking the pulse, kinesiology, MRP
- The nutritional check up + Iomet
- Osteopathic review or check up

?

→ Develop a global strategy

Why those checks up?

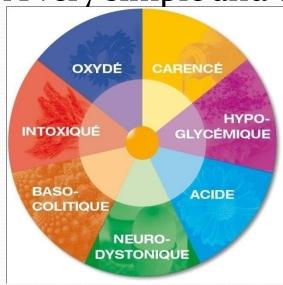
- Fully optimize the treatment
- Check if the product is adequate to the patient
- A 100% effective approach !?!
- "We have to do the best we can. This is our sacred human responsibility." Albert Einstein

The result: a duty ?!?

- In conventional medicine, the patient is "assisted"
- Here, the patient often pays out of his pocket
- We have to assure him the best efficiency!

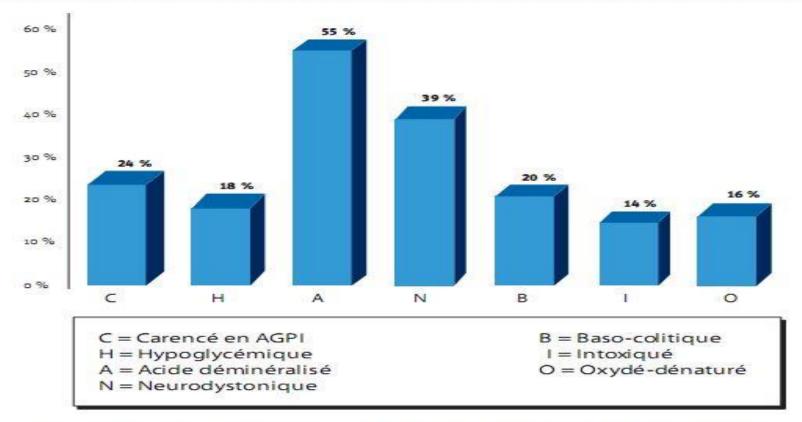
IOMET

- A very simple and useful in practice analysis



- An up to date on-balance analysis on nutritional profile
- Created by Dr. Claude Lagarde

IOMET results



Terrain dominant : ACIDE DÉMINÉRALISÉ

(Représentatif si > 30%)

Index IoMET®: 8,9

In addition to the lomet

More >> 4 assessment techniques => from the simplest to the most sophisticated :

- 1. Biotest or « organ measurement test »
- 2. RAC or VAS (Nogier pulse)
- 3. Measurement of MRP (osteopaths)
- 4. Imaging-EPC GDV Pr Korotkov

THE BIOTEST

- Closely related to kinesiology (DrGoodheart, chiropractor, United Kingdom) and muscle testing (conventional medicine, neurology).
- Different because global
- Related to notion of meridian in Traditional Chinese Medecine

His approach

- Establishes the link organ / meridians
- Meridian acupuncture has a link with one or more muscles
- If Meridian shows vacuum or excess energy → corresponding muscles are disrupted
- Correction of disrupted energy → by various ways
- A simple touch → see stress on deltoid

Billions of cells

"We are composed of about 20,000 billion cells"

"All these cells are derived from a single initial cell at the moment of fertilization«

We have not to forget the origin of life!

The "conversational cell" → a physiological reality

Introduction to the biotest

Our body is the most extraordinary organization system that never existed!

- The biotest, a sort of integrated decoding.
- The biotest, an information by feedback.

Advantages of the biotest

- The biotest helps to globalize the energy variation of all meridians when touching a sample.
- The biotest: a revolution in the art of care
- A simple and reproducible test
- → Experienced from 20 years, the bioassay has been particularily efficient!

Principle

You have to be a tester and a tested

- a) The empty calibration force muscle.
- b) Measurement with the sample.

Empty calibration

- The test (patient) has the right hand if right handed by joining their ends thumb and little finger (little finger).



Biotest



The pretest

- After giving a signal, the tester (therapist) pulls up without brutality until separation of the patient's fingers and therefore and evaluates the developed strength.
- → To be sure, I recommend to make the test again 2 to 3 times following.

Test with sample

- The tested person takes in his remaining hand a sample (ask for a test box to the lab) or the product to be tested
- The patient puts sample at his stomach level facing the solar plexus which is a true "vibration sponge."
- The tester does the same manner as before.

Results

3 possible results:

- Resistance is increased, the product is good for the person
- 2. Resistance is decreased, the product is not indicated to the person.
- 3. Resistance does not change, no special effect for the subject. => TOP recommend for children from 4 years old

To sum up

- Connection with produced energy
- → Action on the solar plexus
- sponge vibration
- → Information recorded by the psychic body and the autonomic nervous system
- → Direct contact with the subconscious
- Change of vital currents of acupuncture points through the meridians.

PULSE NOGIER VAS (vascular autonomic signal)

Dr. Paul Nogier, acupuncturist, developed between 1951 and 1960 a method taught on different continents (Europe, United States, China). He recommended taking the pulse with the left hand and mostly with the left thumb. The right hand remains free to manipulate test instruments or products. The tester's left thumb, more or less elongated along the radial artery in a comfortable position.

VAS mean

This is the radial artery face and not the heart that was not the support for these pulse dynamics. All the skin acts as an interface in Pulsology



the constants

- An instantaneous nature of information
 - → demonstration of direct auricular stress!
- An immediate erasing of the signal when new information
- Erasing is crucial to avoid any interference phenomenon by cumulative effect.

Use Precautions

- The silent pulse at rest corresponds to the one of a subject lying and calm
- Utility to control the electromagnetic environment in the office

Protocol

- Left thumb scanner
- Low pressure and not overwhelming (limit of perception), the artery should only be oval.

VAS technique





Precautions

All metallic and electronic thinks out and far

Train on his own pulse → experience and make his own sensitivity sharper

Results

Much like the biotest, the results:

- 1. The pulse sticks out against the flesh of your thumb → the product strengthens the vital energy and is good for the subject.
- 2. The pulse tends to "disappear → the product is not suitable!
- 3. The pulse is "stationary" which is rare → product without particular effect.

MRP = primary respiratory

-Derived from the theory of cranio sacral osteopathy.

William G. Sutherland, a student of Andrew T. Still noted that the human skull bone architecture was designed to be able to move.

Principle of MRP

Later, well known osteopaths like *Magoun*, *Upledger*, and *Frymann* have developed this concept. For *Sutherland*, a skull with normal mobility reflects good health and vice versa.

Principle of MRP



The origins of MRP

- MRP responds to trauma, disease, psychological stress, physical efforts and breathing!
- The measurement of the cranio sacral "breathing" will be a valuable indicator of the reaction of the body in contact with a sample.

The results

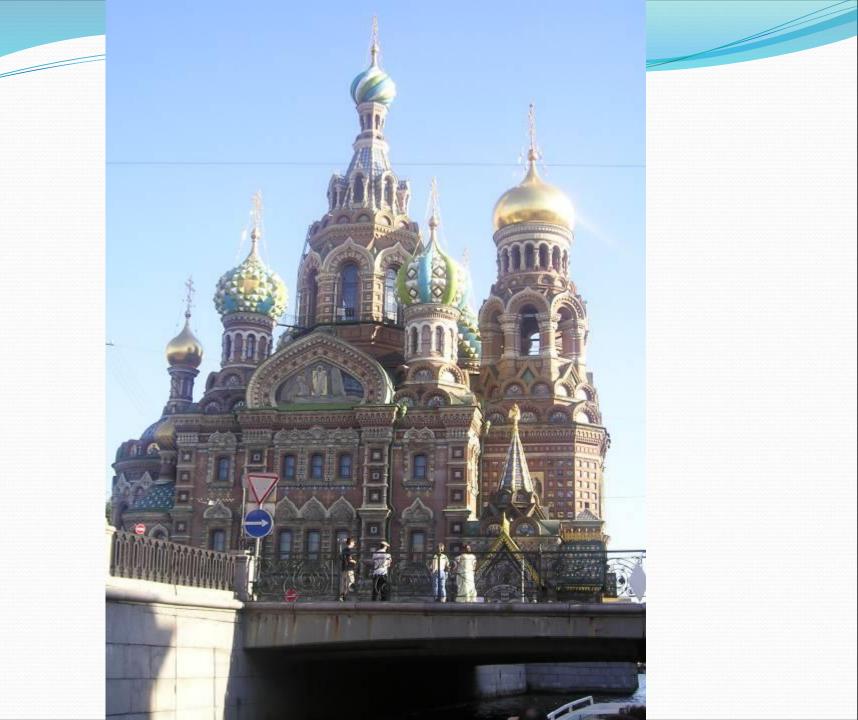
- We have three types of responses
- 1. The rate and development also increase → excellent effect of the product.
- 2. The rate and development also decrease → bad effect of the product.
- 3. No change → no predictable potential effect!

This approach requires hand experienced, the BIOTEST and VAS are much more "accessible."

GDV-EPC of Professor Konstantin Korotkov

- 13 years experience in imaging energy
- 9 years follow-up on the GDV / EPC
- Various studies and expeditions around the world (the Himalayas, Andes, Caucasus etc.) Detailed study of AFMO No. 24 (Study near Everest in english version) on the web site at "PUBLICATION"

www.alti-sante.com













Focus of research

Result of personal experience:

- 20 years back on the use of remedies Swiss
- Form homeopathic drops in 4DH.
- Cutaneous administration only for the study

Protocole

- 3 to 4 drops on the wrist (venous system)
- The subject rubs his wrists
- Test with the camera immediately after! I set the standards very high in that case => who can do more can do less!
 - → Results: SURPRISE! The energy field is mooving immediately! After only one minute.

Foundation in the process

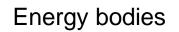
A multifaceted approach refering to:

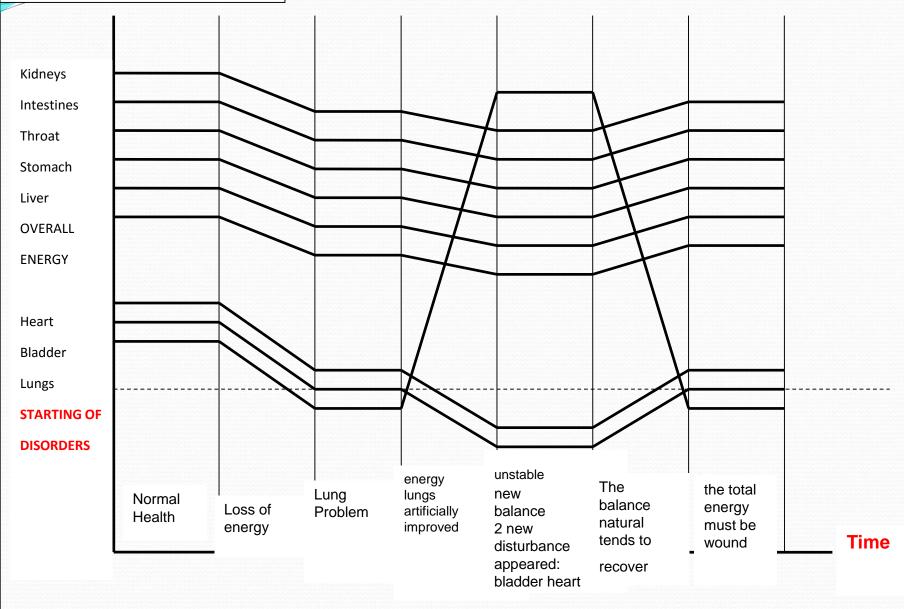
- The notion of total energy (see below)
- TCM (Chinese medicine)
- Biophysics
- Energy medicine

Global energy

You should know that:

- We all have a particular stronger or weaker organ depending on our own constitution and present time
- And our energy level often depends on the weaker organ!
- Now let's see the following clinical situations:





Global energy

- Here the kidney is strong and the lung is low
- → There is a limit energy level specific to everybody below which the organs can not work properly.
- Reactions if vital energy collapses
- → The disease is located in the lung at the end

Global energy

- If symptomatic treatment, the patient's energy rises above the critical threshold.
- But the overall energy level remains unchanged
- This leads to an artificial situation
 - → risk of relapse + + in case of falling energy!

Solutions

- Reviving the overall energy by boosting the low body
- The Big interest of GDV is to identify the weakest organs → An imaging energy at of high tech scientific research
- Select the more suitable the serum 4DH
- Oral or cutaneous administration skin (test) if OK
- And other organs back with !

INCREDIBLE! You Will See That Just After ..

Major advantage of the electro-biophotography

- very quick examination (2 minutes)
- non invasive
- without indication against GDV-EPC processing
- very big advantage => possibility of detecting pathologies presented at the energy level and not appearing on clinical or cellular levels years before establishment of a pathology
- possibility to by pass the stages of induction

"You always go back to the cause, and the cause of causes"

Hippocrate

"DISEASE IS NOTHING ELSE THAN HUMAN LIGHT SUFFERING"

Dr. Peter Fragnay

Conclusion

Disease is not inevitable!

Resulting from accumulated stresses

We must know our energy unbalances

They should be corrected as soon as possible

So let's take a step ahead thanks to Professor Konstantin Korotkov's works!

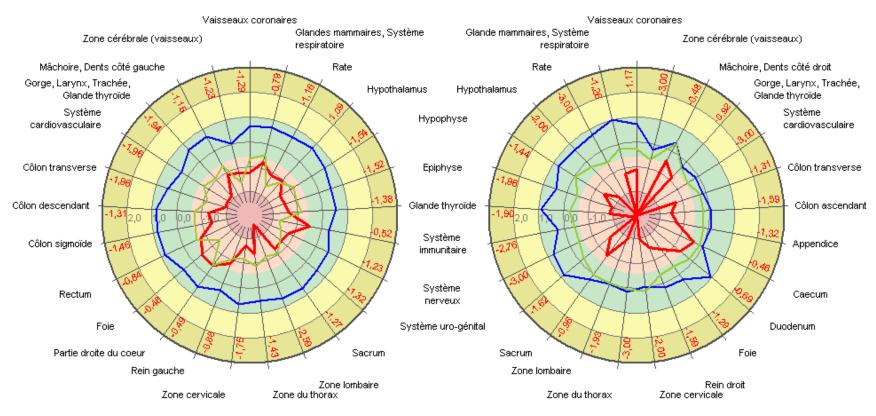
THANKS TO HIM FOR THIS WORK LEADING!

"And anyway what is essential is invisible to the eyes ..."

Antoine de St Exupery

CLINICAL CASES and GDV / EPC

⇒Now some pictures of significant energy action of a product

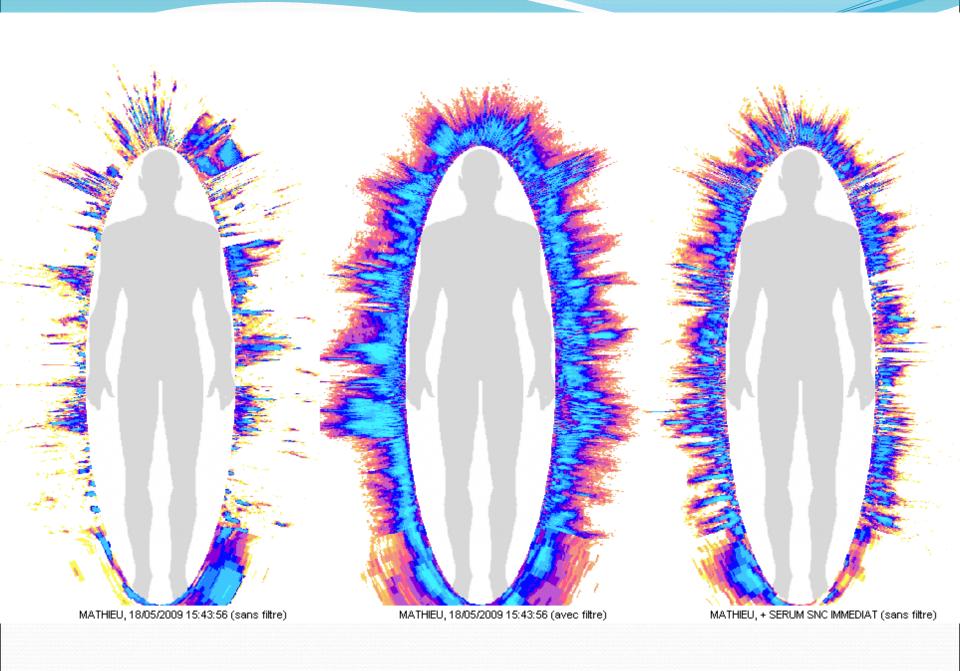


JS(ESM) -1,30 (0,50)

9,01 Les données numériques JS(ESM) -1,75 (0,82)

du diagramme sont pour: MATHEU - 18/05/2009 15:43:56 - Images GDV sans filtre

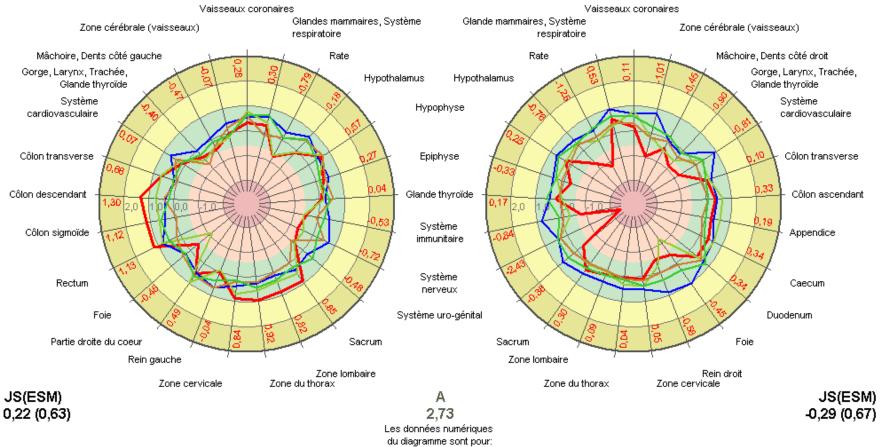
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2	MATHIEU - 18/05/2009 15:43:56 - Images GDV avec filtre	0,54	0,18	0,31	0,41	9,01
3	MATHIEU - + SERUM SNC IMMEDIAT - Images GDV sans filtre	-1,06	0,37	-0,27	0,23	



GDV Diagram

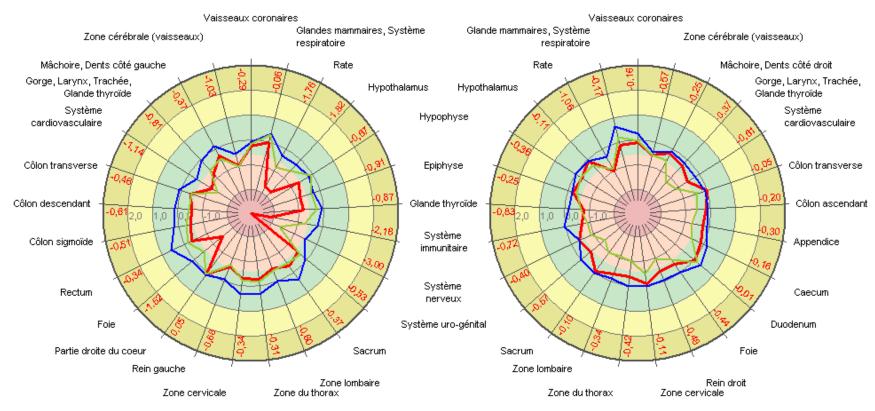
Côté gauche

Côté droit



du diagramme sont pour: CATHY - 22/07/2009 18:40:56 - Images GDV sans filtre

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1	CATHY - 22/07/2009 18:40:56 - Images GDV sans filtre	0,22	0,63	-0,29	0,67	2,73
2	CATHY - 22/07/2009 18:40:56 - Images GDV avec filtre	0,37	0,22	0,52	0,29	2,73
3	CATHY - + CORTEX IMMEDIAT - Images GDV sans filtre	0,12	0,58	0,09	0,45	
4	CATHY - 27/08/2010 11:32:20 - Images GDV sans filtre	0,15	0,38	0,05	0,20	0,87
5	CATHY - 27/08/2010 11:32:20 - Images GDV avec filtre	0,26	0,25	0,29	0,23	0,87



JS(ESM) -0,85 (0,72)

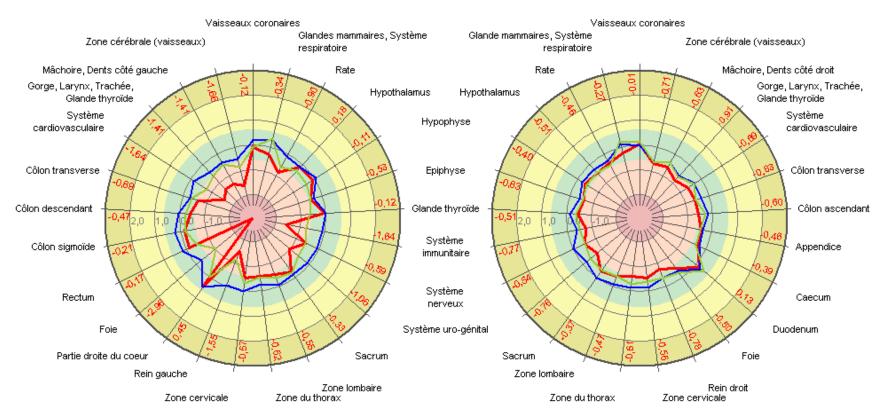
2,62

JS(ESM) -0,36 (0,26)

Les données numériques du diagramme sont pour:

THOMAS - 23/07/2009 14:09:57 - Images GDV sans filtre

#		JS gauche	RMS gauche	JS droite	RMS droite	Activation
1	THOMAS - 23/07/2009 14:09:57 - Images GDV sans filtre	-0,85	0,72	-0,36	0,26	2,62
2	THOMAS - 23/07/2009 14:09:57 - Images GDV avec filtre	-0,05	0,29	-0,08	0,23	2,62
3	THOMAS - + SNC IMMEDIAT - Images GDV sans filtre	-0,53	0,43	-0,68	0,41	



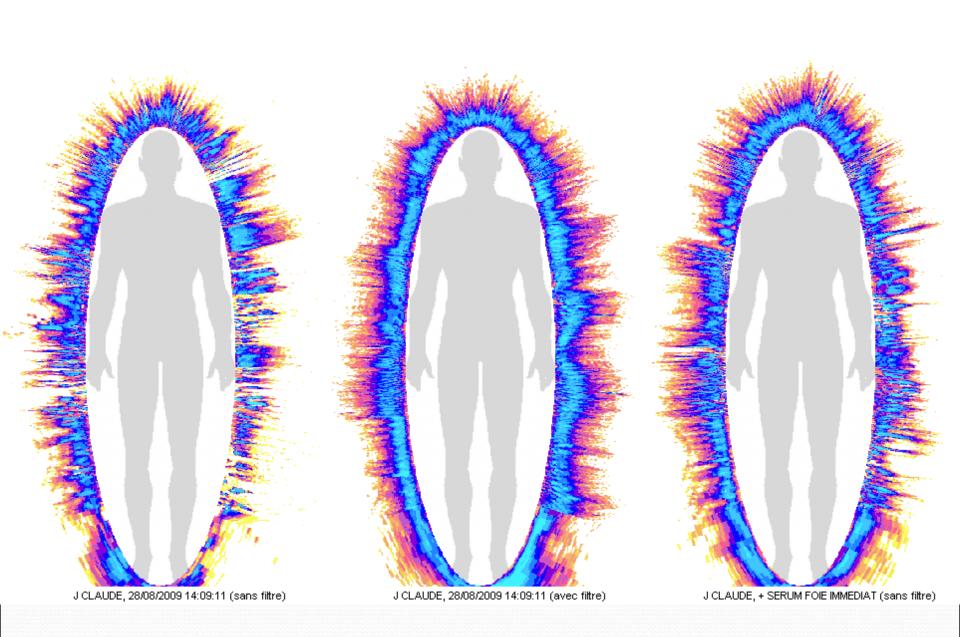
JS(ESM) -0,78 (0,74)

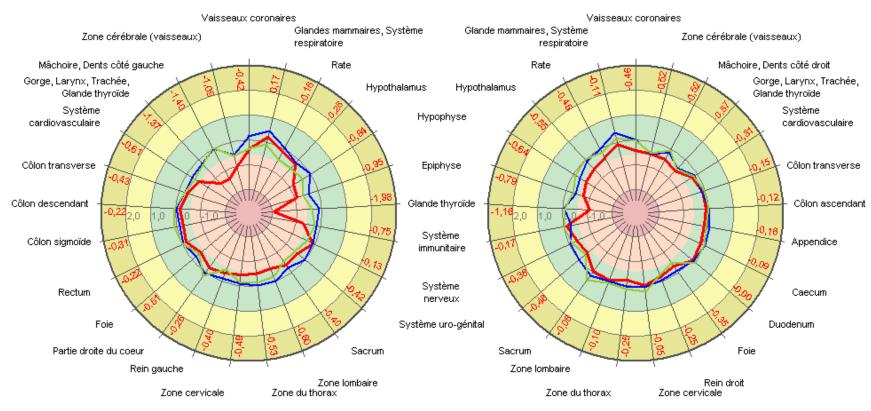
A 2,37 JS(ESM) -0,52 (0,23)

Les données numériques du diagramme sont pour:

J CLAUDE - 28/08/2009 14:09:11 - Images GDV sans filtre

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1	J CLAUDE - 28/08/2009 14:09:11 - Images GDV sans filtre	-0,78	0,74	-0,52	0,23	2,37
2	J CLAUDE - 28/08/2009 14:09:11 - Images GDV avec filtre	-0,11	0,23	-0,27	0,20	2,37
3	J CLAUDE - + SERUM FOIE IMMEDIAT - Images GDV sans filtre	-0,51	0,32	-0,39	0,25	





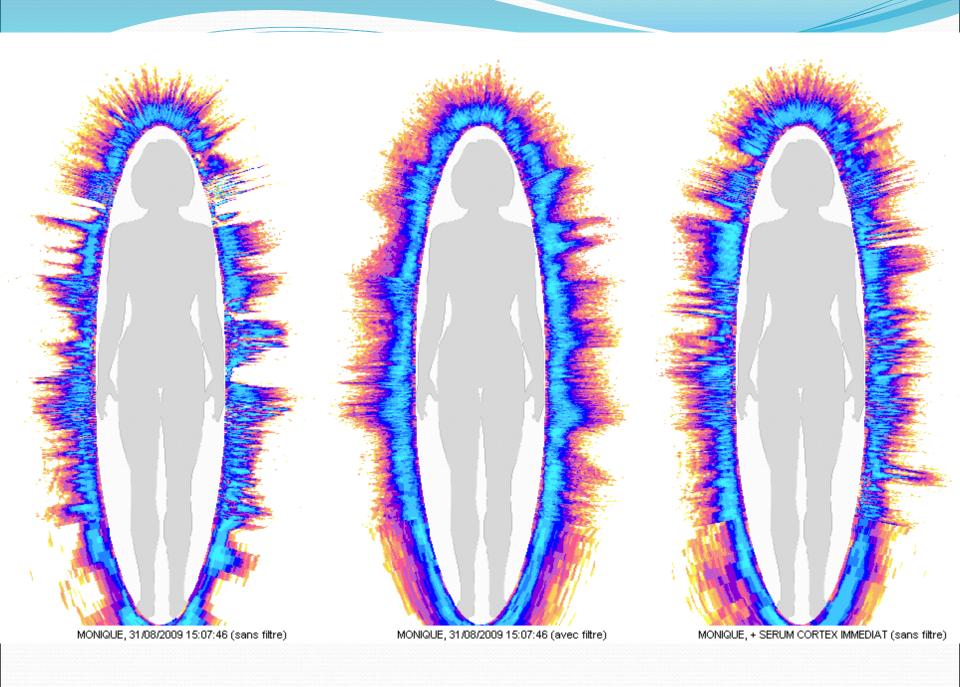
JS(ESM) -0,58 (0,47)

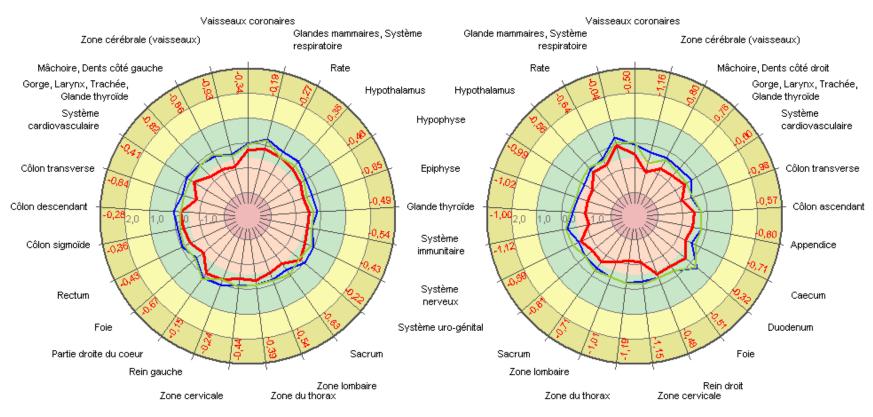
A 1,76 JS(ESM) -0,35 (0,28)

Les données numériques du diagramme sont pour:

MONIQUE - 31/08/2009 15:07:46 - Images GDV sans filtre

#		JS gauche	RMS gauche	JS droite	RMS droite	Activation
1	MONIQUE - 31/08/2009 15:07:46 - Images GDV sans filtre	-0,58	0,47	-0,35	0,28	1,76
2	MONIQUE - 31/08/2009 15:07:46 - Images GDV avec filtre	-0,13	0,19	-0,11	0,20	1,76
3	MONIQUE - + SERUM CORTEX IMMEDIAT - Images GDV sans filtre	-0,31	0,23	-0,11	0,23	



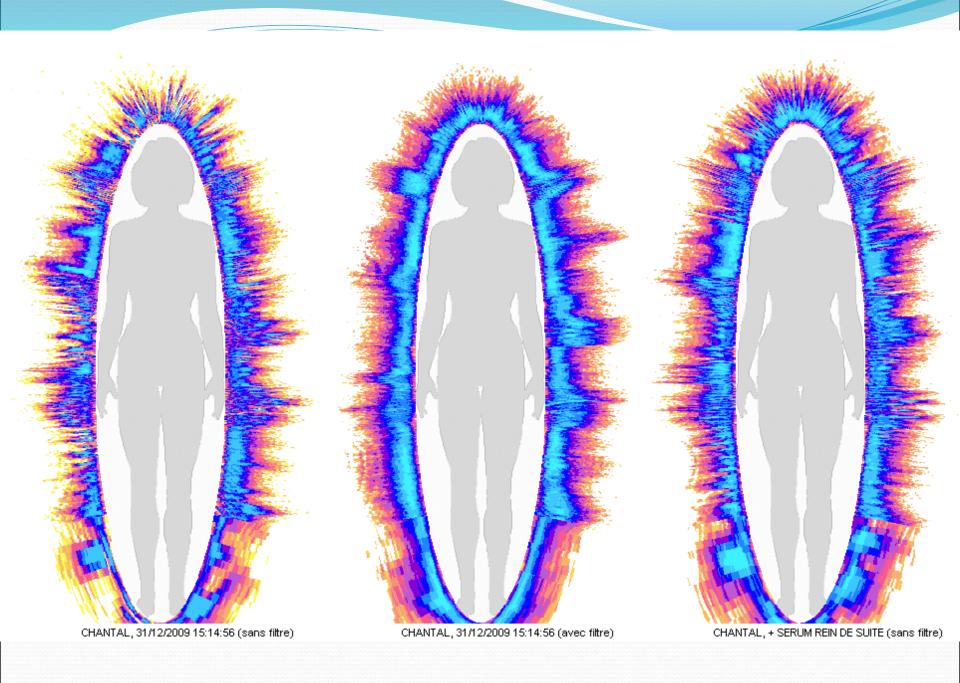


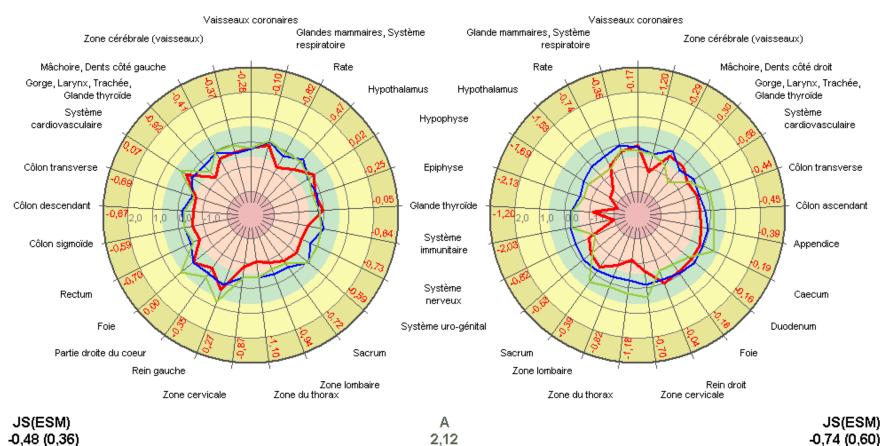
JS(ESM) -0,48 (0,22)

1,70 Les données numériques JS(ESM) -0,75 (0,29)

du diagramme sont pour: CHANTAL - 31/12/2009 15:14:56 - Images GDV sans filtre

#		JS gauche	RMS gauche	JS droite	RMS droite	Activation
1	CHANTAL - 31/12/2009 15:14:56 - Images GDV sans filtre	-0,48	0,22	-0,75	0,29	1,70
2	. CHANTAL - 31/12/2009 15:14:56 - Images GDV avec filtre	-0,14	0,14	-0,31	0,22	1,70
3	CHANTAL - + SERUM REIN DE SUITE - Images GDV sans filtre	-0,21	0,15	-0,31	0,21	



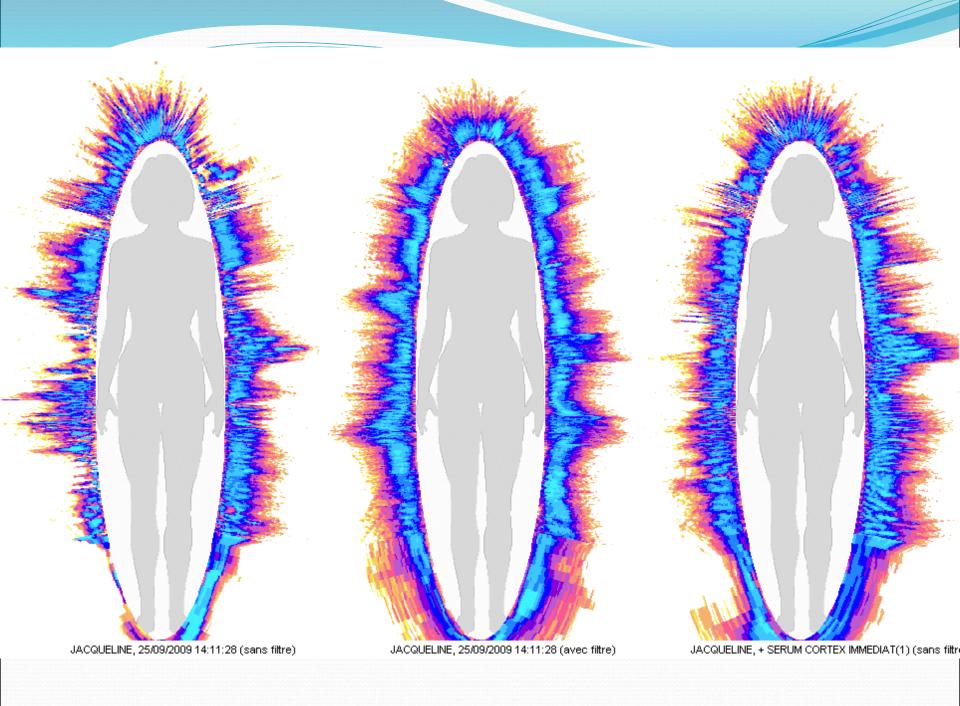


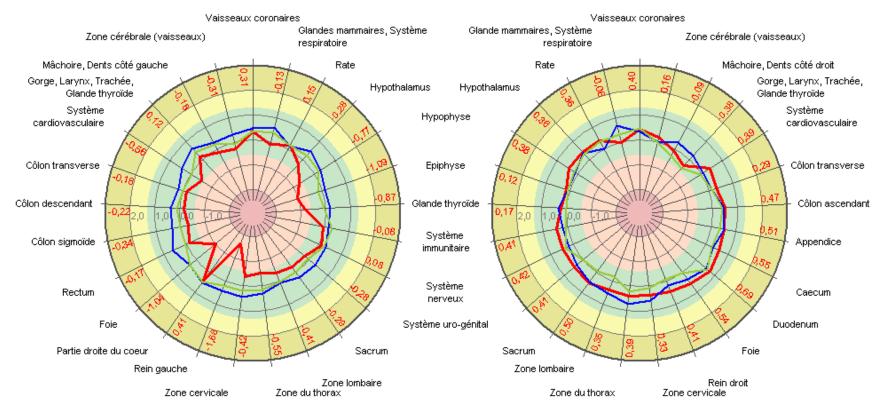
JS(ESM) -0,48 (0,36)

2,12 Les données numériques du diagramme sont pour:

JACQUELINE - 25/09/2009 14:11:28 - Images GDV sans filtre

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1	JACQUELINE - 25/09/2009 14:11:28 - Images GDV sans filtre	-0,48	0,36	-0,74	0,60	2,12
2	JACQUELINE - 25/09/2009 14:11:28 - Images GDV avec filtre	-0,22	0,18	-0,25	0,15	2,12
3	JACQUELINE - + SERUM CORTEX IMMEDIAT(1) - Images GDV sans filtre	-0,15	0,36	-0,34	0,46	





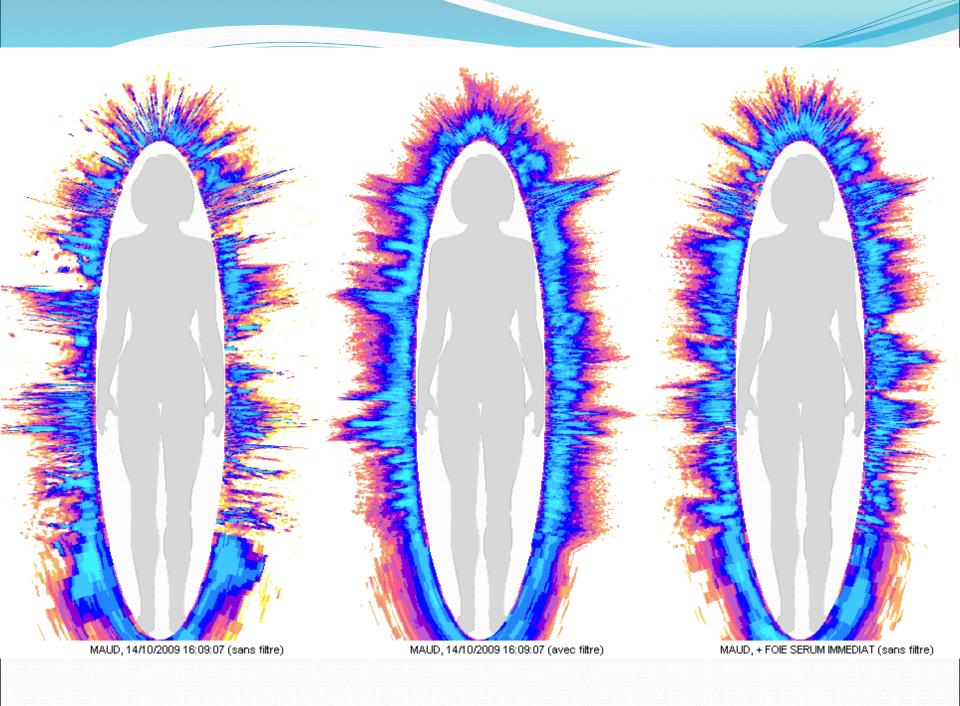
JS(ESM) -0,35 (0,47)

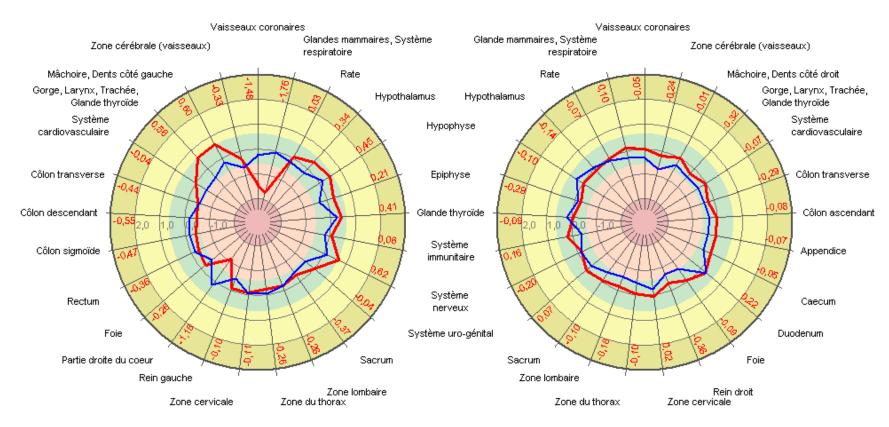
A 1,58 JS(ESM) 0,32 (0,23)

Les données numériques du diagramme sont pour:

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1	MAUD - 14/10/2009 16:09:07 - Images GDV sans filtre	-0,35	0,47	0,32	0,23	1,58
2	MAUD - 14/10/2009 16:09:07 - Images GDV avec filtre	0,30	0,15	0,29	0,21	1,58
3	MAUD - + FOIE SERUM IMMEDIAT - Images GDV sans filtre	0,11	0,18	0,08	0,26	

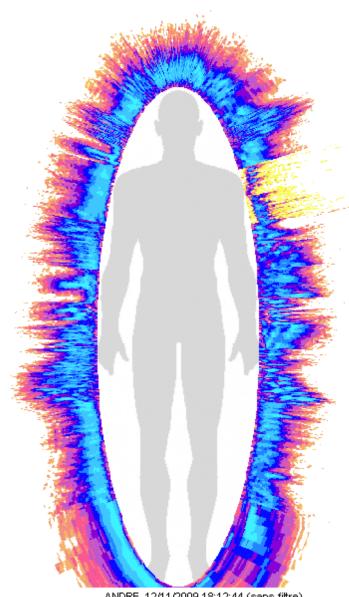




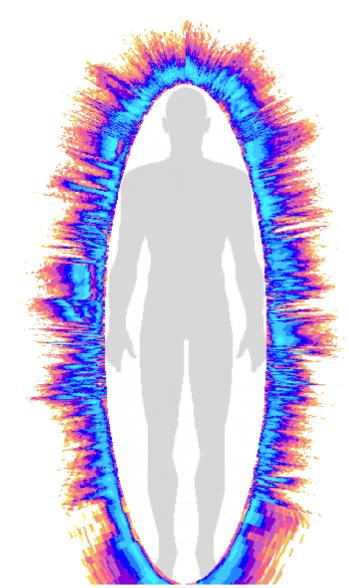
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Les données numériques du diagramme sont pour: ANDRE - 12/11/2009 18:12:44 - Images GDV sans filtre

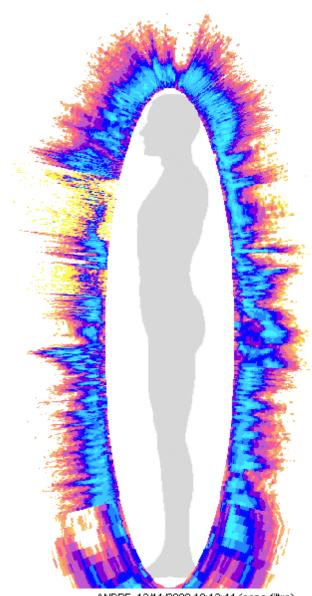
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1	ANDRE - 12/11/2009 18:12:44 - Images GDV sans filtre	-0,19	0,60	-0,09	0,14	
2	ANDRE - +ERGYFLOR N IMMEDIAT - Images GDV sans filtre	-0,26	0,25	-0,32	0,27	



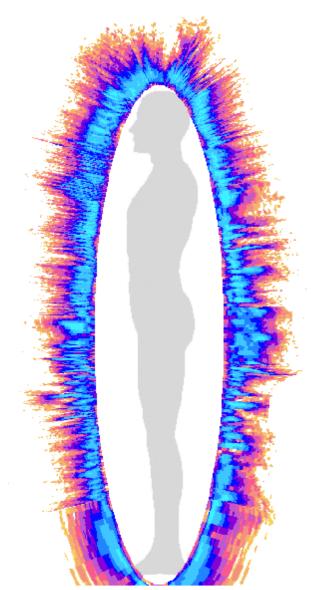
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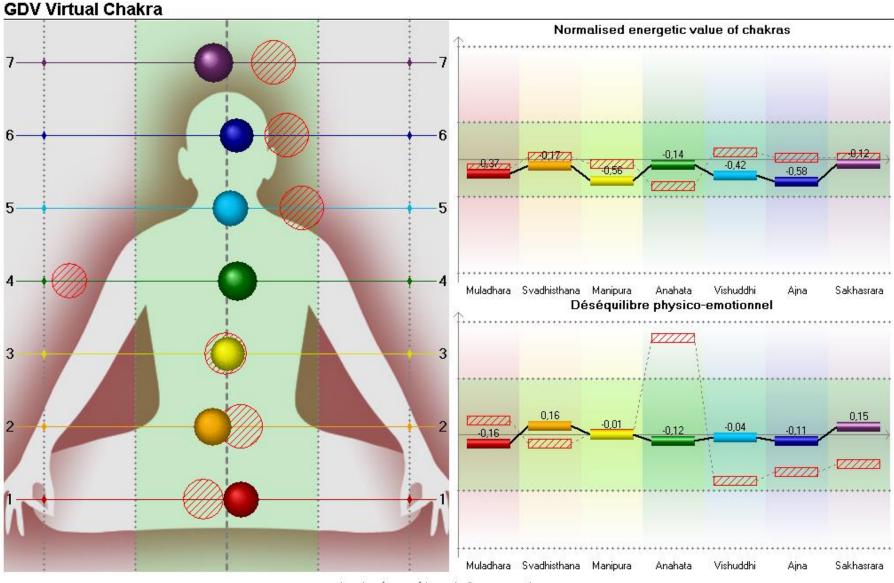
ANDRE, +ERGYFLOR N IMMEDIAT (sans filtre)



ANDRE, 12/11/2009 18:12:44 (sans filtre)

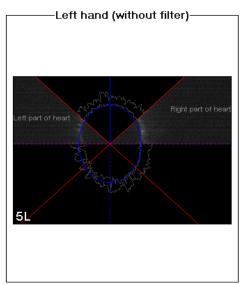


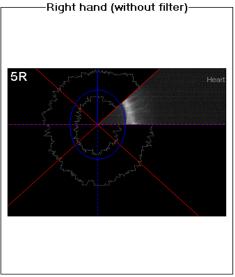
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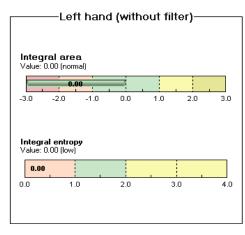


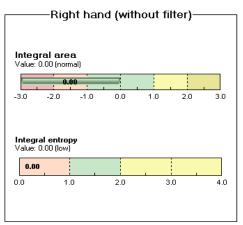
Les données numériques du diagramme sont pour: ANDRE - +ERGYFLOR N IMMEDIAT - Images GDV sans filtre

Heart



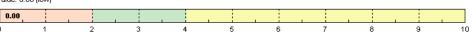






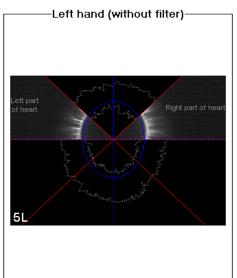
Activation coefficient

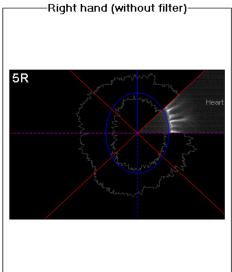
Value: 0.00 (low)

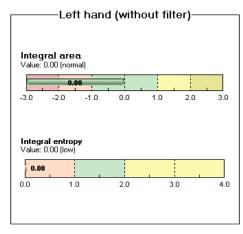


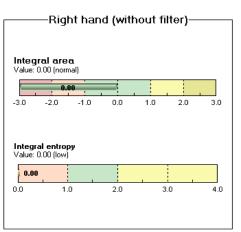
Page 1 of 1

Heart

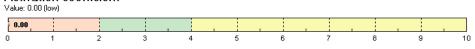






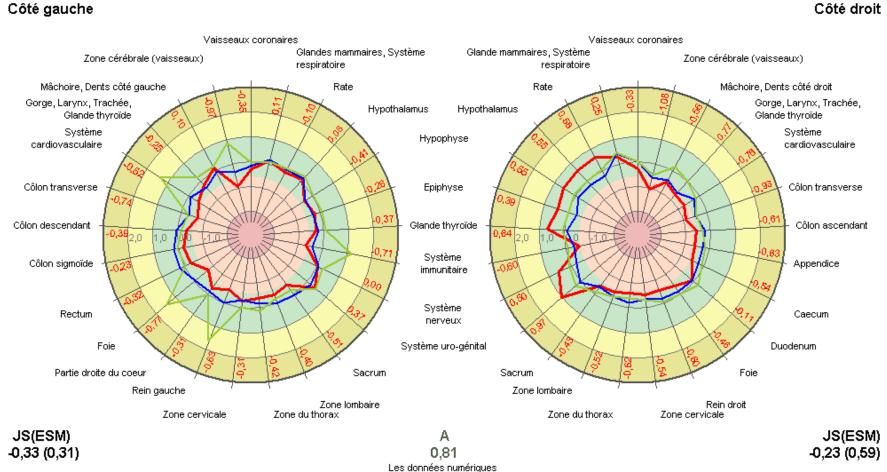


Activation coefficient



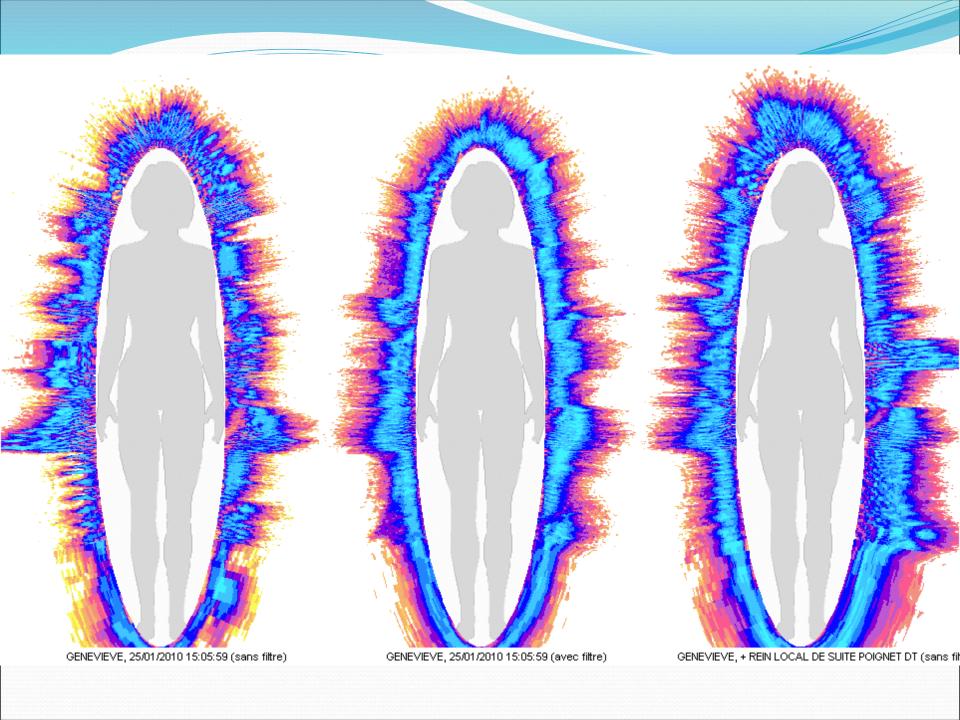
Page 1 of 1

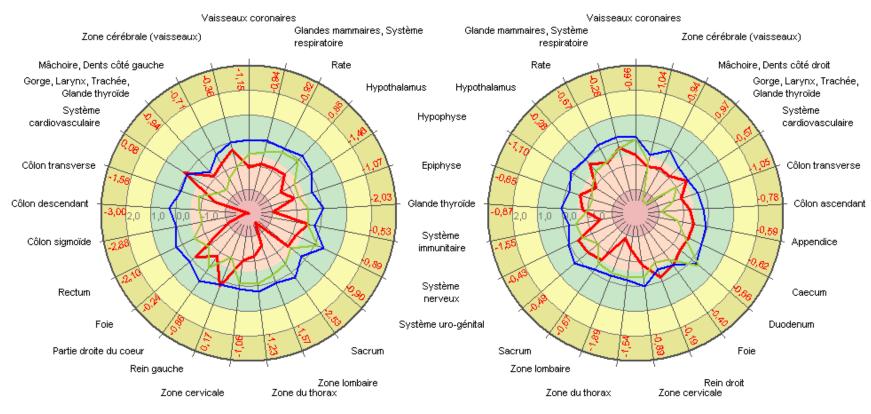
Côté droit



du diagramme sont pour: GENEVIEVE - 25/01/2010 15:05:59 - Images GDV sans filtre

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2	GENEVIEVE - 25/01/2010 15:05:59 - Images GDV avec filtre	-0,12	0,20	-0,27	0,21	0,81
3	' GENEVIEVE - + REIN LOCAL DE SUITE POIGNET DT - Images GDV sans filtre	0,27	0,55	-0,10	0,23	





JS(ESM) -1,18 (0,82)

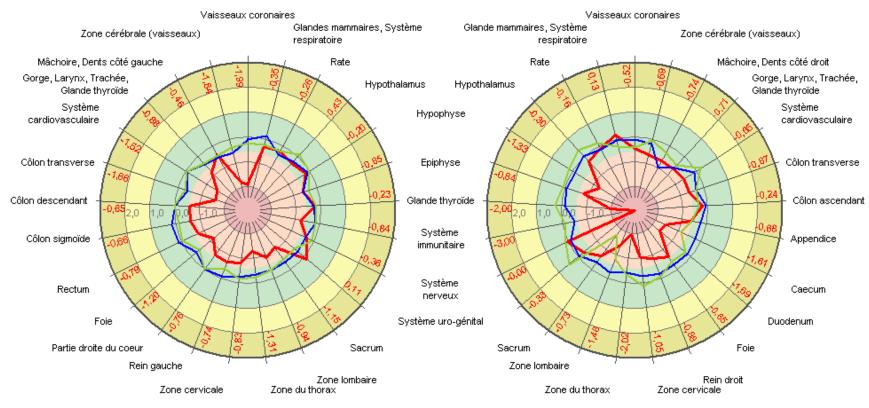
4,43

JS(ESM) -0,79 (0,41)

Les données numériques du diagramme sont pour:

BERENGERE - 10/03/2010 10:43:30 - Images GDV sans filtre

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2	BERENGERE - 10/03/2010 10:43:30 - Images GDV avec filtre	0,01	0,24	-0,14	0,24	4,43
3	BERENGERE - + SNC IMMEDIAT - Images GDV sans filtre	-0,69	0,47	-0,88	0,65	



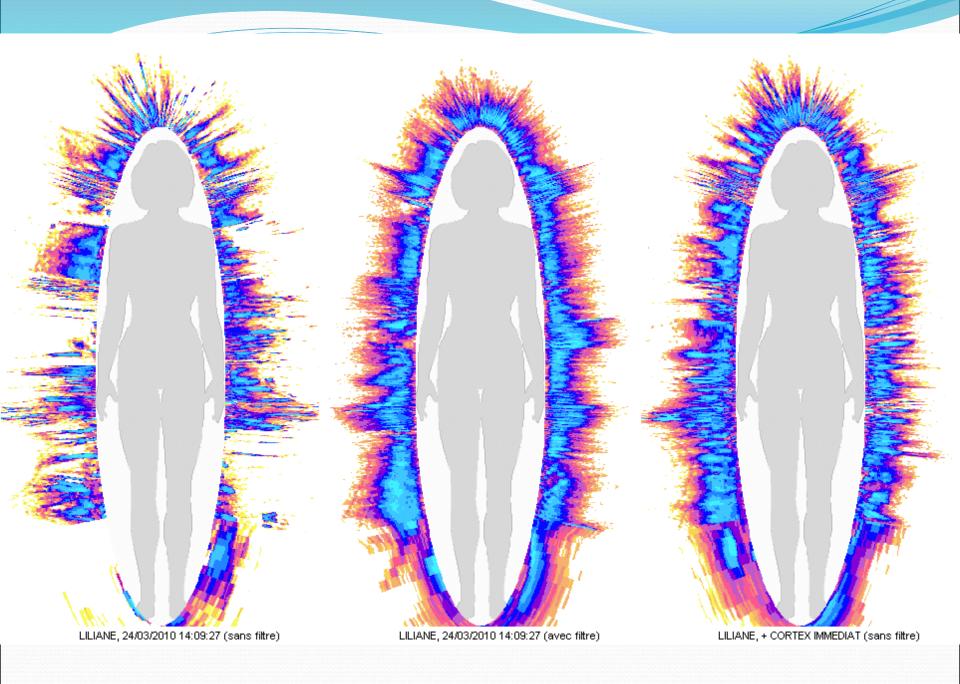
JS(ESM) -0,82 (0,54)

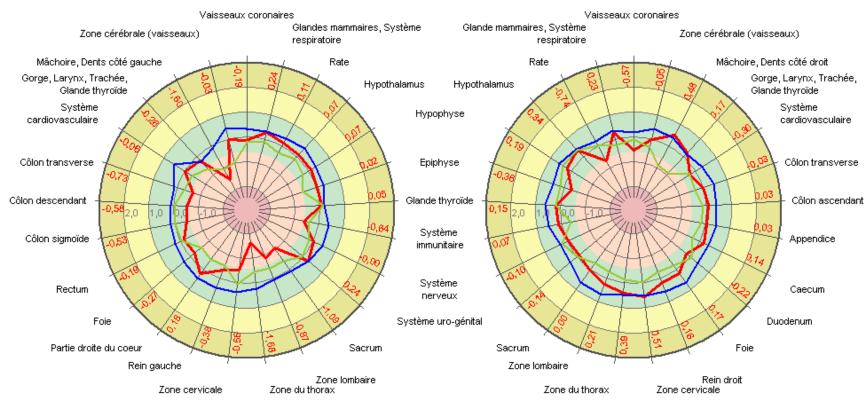
A 3,21 JS(ESM) -0,91 (0,72)

Les données numériques du diagramme sont pour:

LILIANE - 24/03/2010 14:09:27 - Images GDV sans filtre

#		JS gauche	RMS gauche	JS droite	RMS droite	Activation
1	- 24/03/2010 14:09:27 - Images GDV sans filtre	-0,82	0,54	-0,91	0,72	3,21
2	- 24/03/2010 14:09:27 - Images GDV avec filtre	-0,27	0,22	-0,27	0,22	3,21
3	- + CORTEX IMMEDIAT - Images GDV sans filtre	-0,26	0,17	-0,26	0,47	





JS(ESM) -0,35 (0,53)

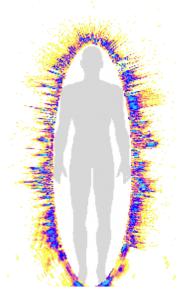
2,41

JS(ESM) 0,03 (0,30)

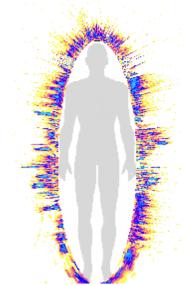
Les données numériques du diagramme sont pour:

DAMIEN - 30/04/2010 11:23:11 - Images GDV sans filtre

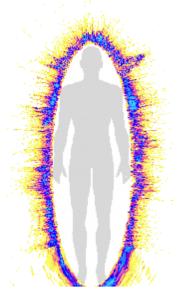
#		JS gauche	RMS gauche	JS droite	RMS droite	Activation
1	DAMIEN - 30/04/2010 11:23:11 - Images GDV sans filtre	-0,35	0,53	0,03	0,30	2,41
2	DAMIEN - 30/04/2010 11:23:11 - Images GDV avec filtre	0,23	0,19	0,40	0,14	2,41
3	DAMIEN - + SYMPATHIQUE IMMEDIAT - Images GDV sans filtre	-0,37	0,31	-0,20	0,32	



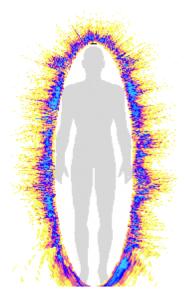
JEAN PAUL, 28/05/2010 16:19:25 (sans filtre)



JEAN PAUL, + PULMO NEURAL 15mn (sans filtre)



JEAN PAUL, 28/05/2010 16:19:25 (avec filtre)



JEAN PAUL, + PULMO NEURAL 15mn (avec filtre)

Thanks a lot

Thank you for your interest and attention!

Thank you to Professor Korotkov and his team to open up a fast track like this one: tomorrow medecine!

Thank you to invite an audience of such great quality!