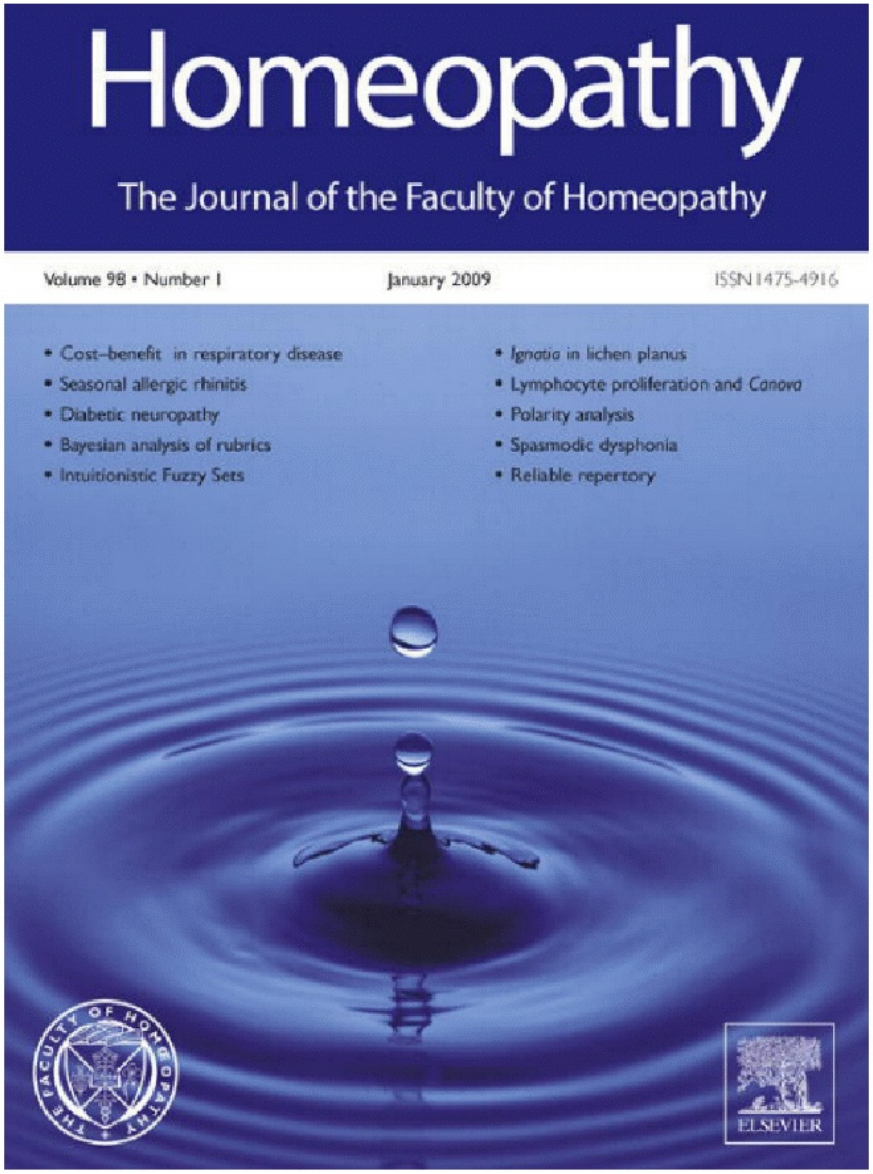

CIMT

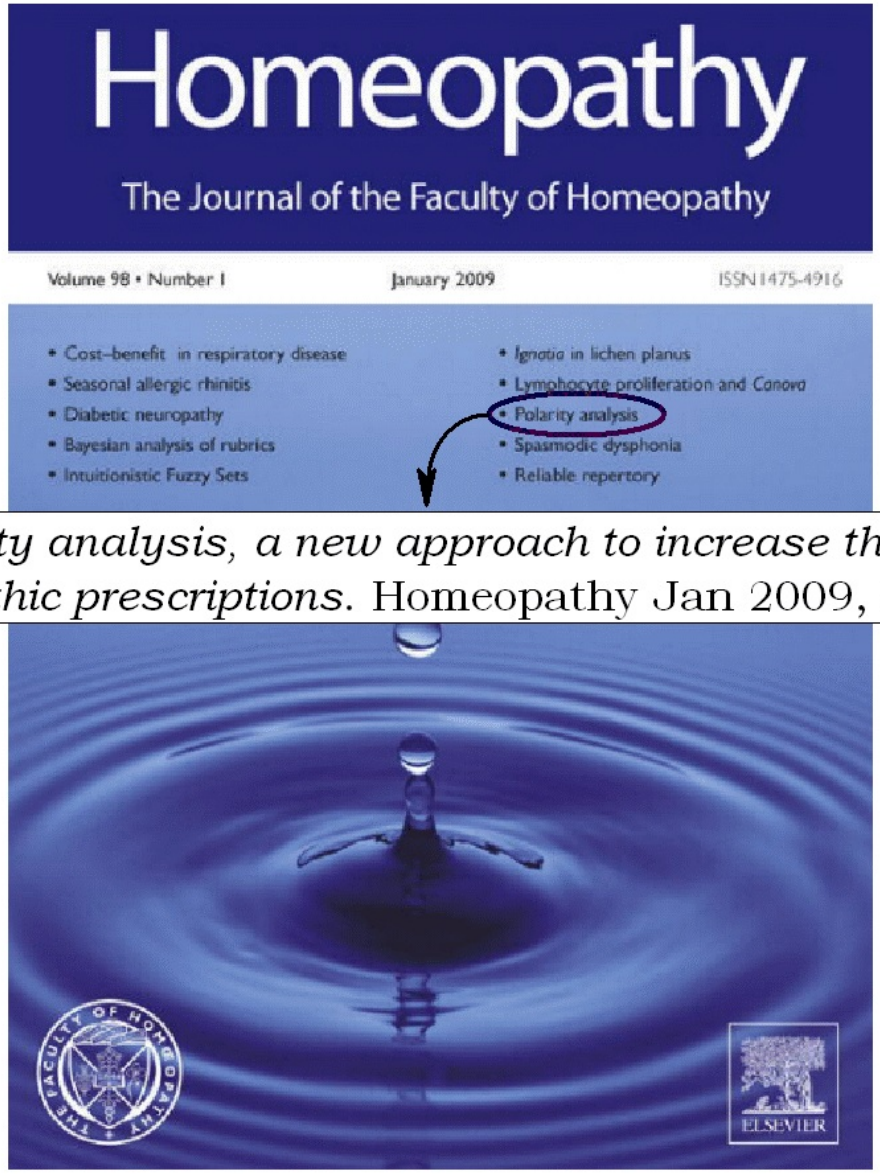
Centre for Integrative Medical Training



Webinar: Polarity Analysis- Dr Russell Malcolm


Homeopathy
The Journal of the Faculty of Homeopathy
Volume 98 • Number 1
January 2009
ISSN 1475-4916
• Cost–benefit in respiratory disease
• Seasonal allergic rhinitis
• Diabetic neuropathy
• Bayesian analysis of rubrics
• Intuitionistic Fuzzy Sets
• Ignotia in lichen planus
• Lymphocyte proliferation and Conova
• Polarity analysis
• Spasmodic dysphonia
• Reliable repertory
ELSEVIER

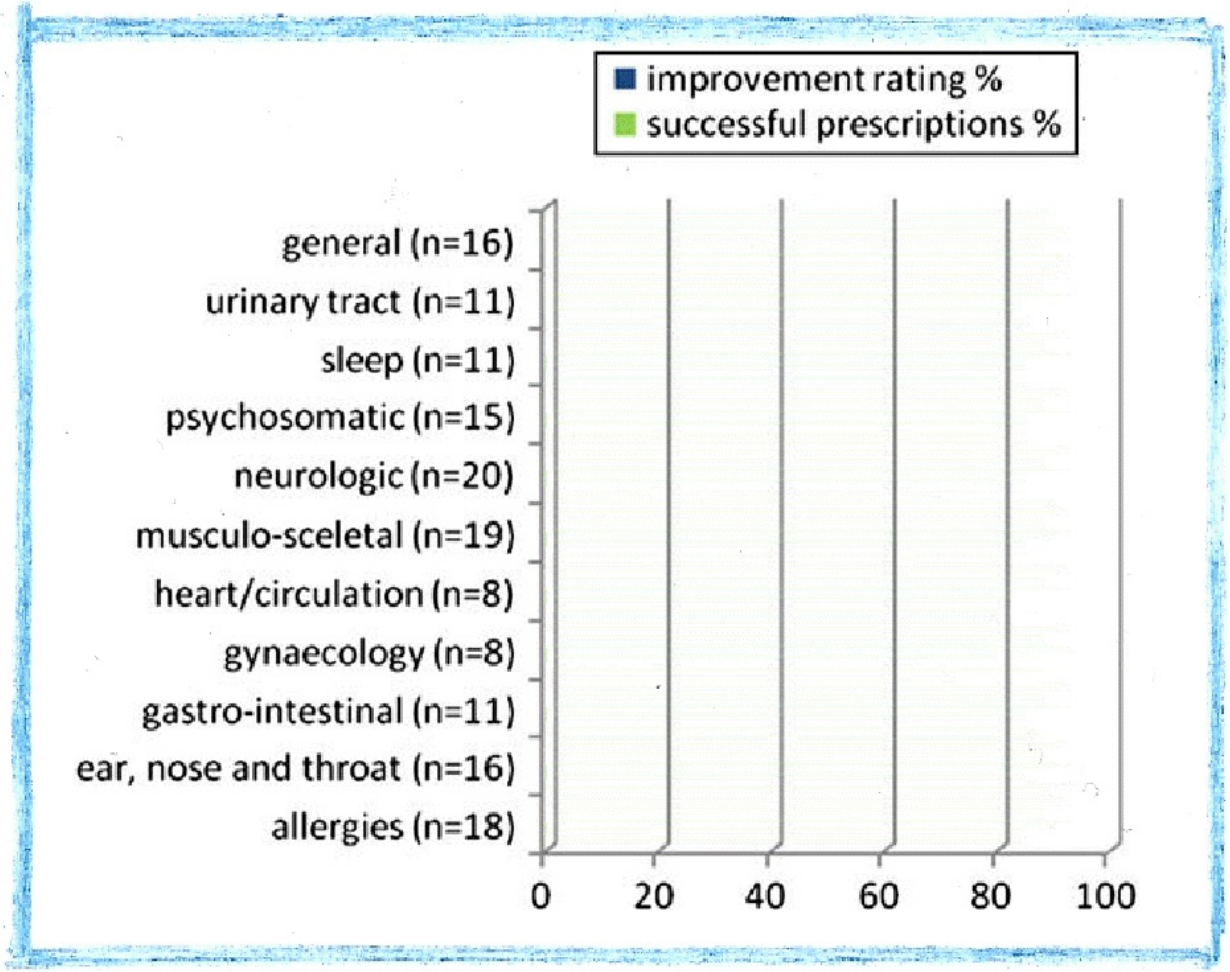
CIMT



Frei H: *Polarity analysis, a new approach to increase the precision of homeopathic prescriptions*. Homeopathy Jan 2009, 98:39-55

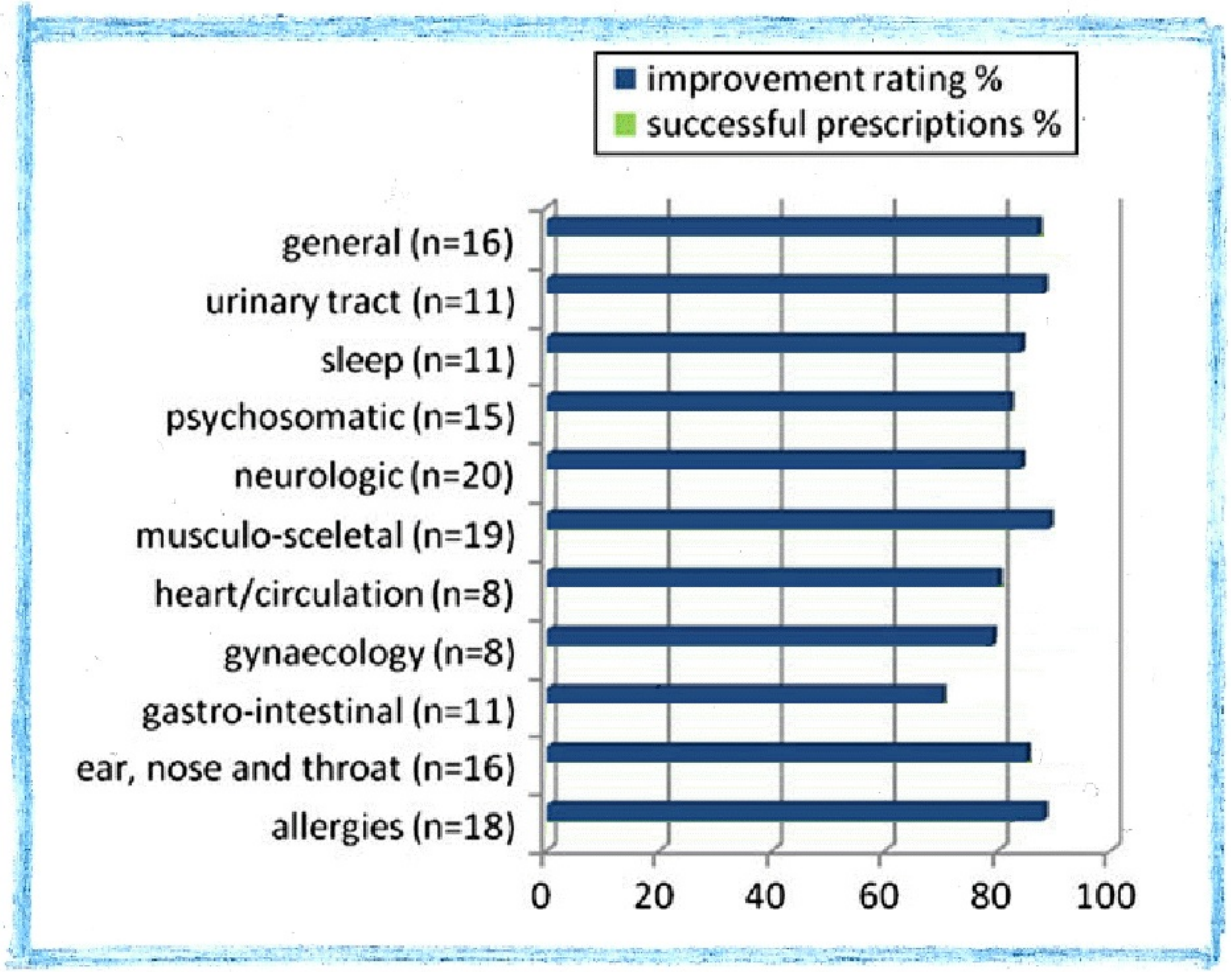
CIMT

Polarity Analysis



CIMT

Polarity Analysis

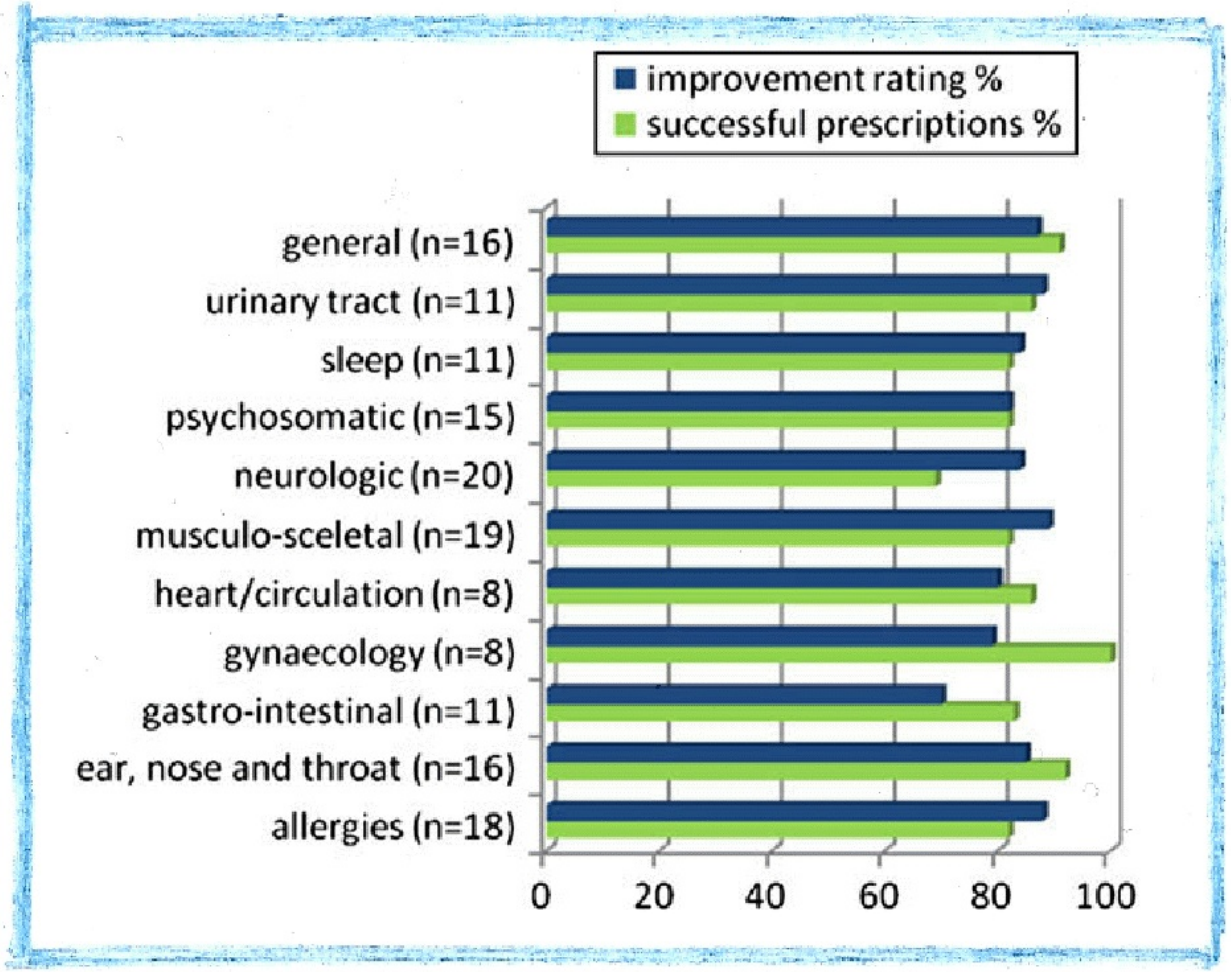


http://www.heinerfrei.ch/downloads/Downloads%20Publikationen/Improvements_engl.pdf

CIMT

Polarity Analysis

Dr Heiner Frei



CIMT

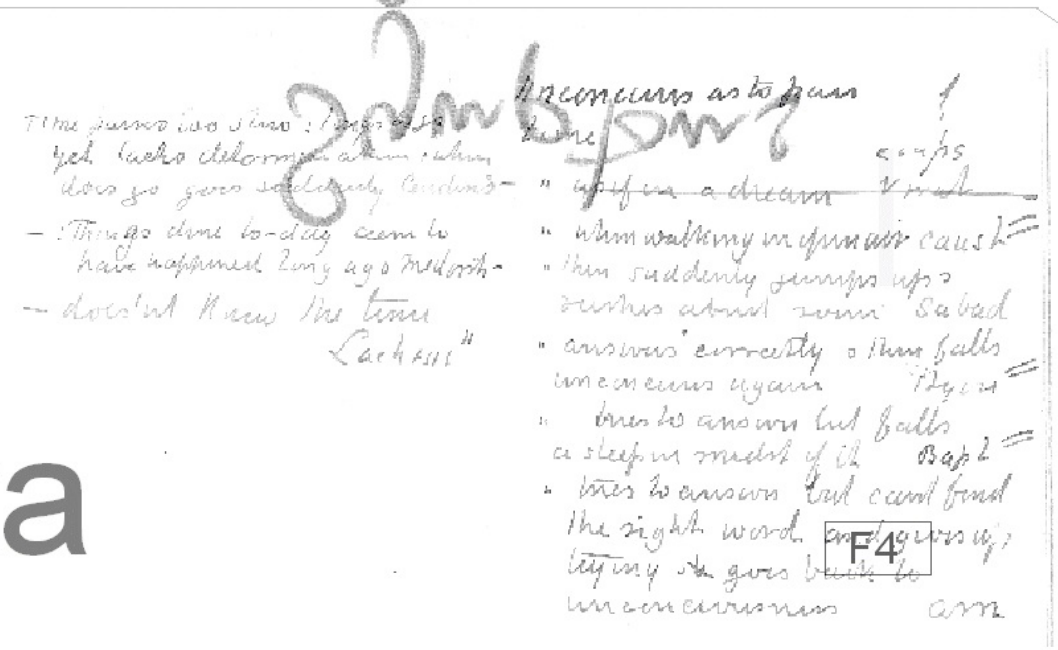
Symptoms



Symptoms



Symptoms



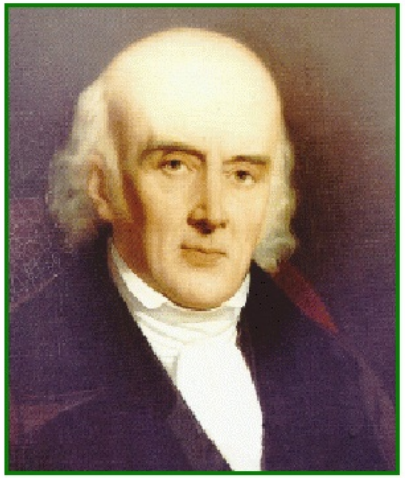
F4

Data



§ 134

Alle äußeren Potenzen und vorzüglich die Arzneien haben die Eigenschaft, eine ihnen eigenthümliche, besonders geartete Veränderung im Befinden des lebenden Organisms hervorzubringen; doch kommen nicht alle, einer Arznei eignen Symptome, schon bei Einer Person, auch nicht alle sogleich, oder bei demselben Versuche zum Vorscheine, sondern bei der einen Person dießmal diese, bei einem zweiten und dritten Versuche wieder andere



Dr. Samuel Hahnemann

All external potences, pre-eminently medicines, bring forth a particular kind of alteration in the condition of the living organism, each in its own peculiar way.

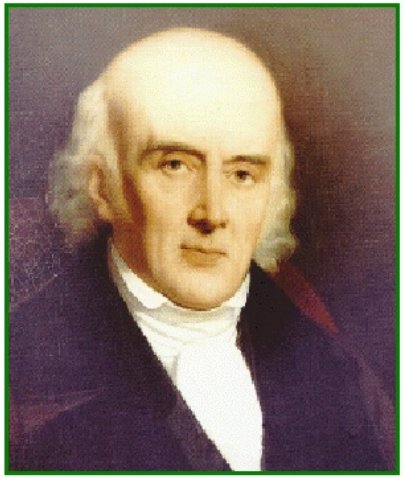
However, all the symptoms belonging to a given medicine do not appear in one person, nor all at once nor in the same experiment.

When one person takes the substance in three different experiments, some symptoms may appear in the first experiment and others in the second or third .

CIMT

§ 143

Hat man nun eine beträchtliche Zahl einfacher Arzneien auf diese Art im gesunden Menschen erprobt und alle die Krankheits-Elemente und Symptome sorgfältig und treu aufgezeichnet, die sie von selbst als künstliche Krankheits-Potenzen zu erzeugen fähig sind, so hat man dann erst eine wahre Materia medica – eine Sammlung der ächten, reinen, untrüglichen Wirkungsarten der einfachen Arzneistoffe für sich, einen Codex der Natur:



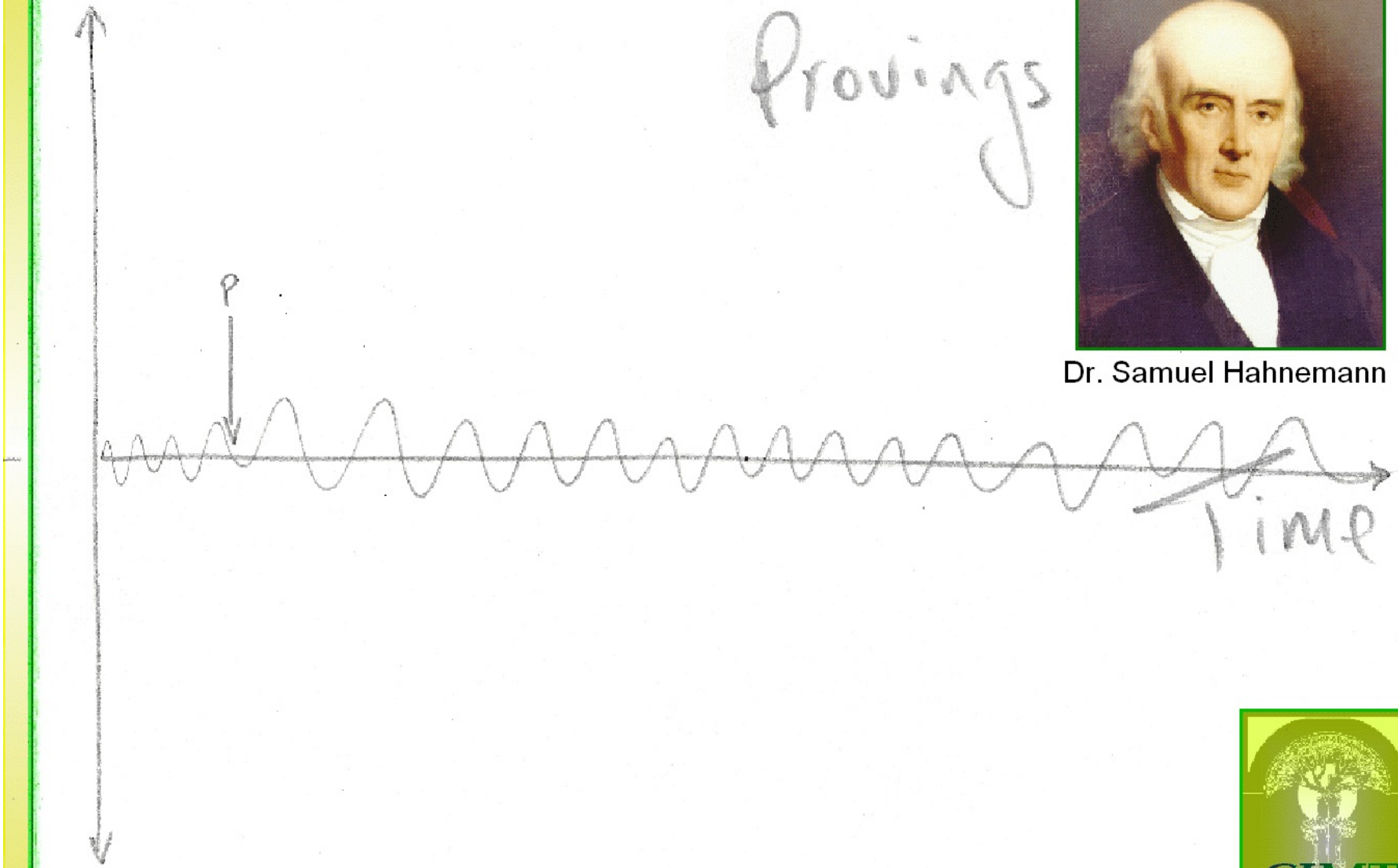
It is only by proving a considerable amount of simple medicine on healthy individuals, and carefully and faithfully recording all the disease elements and symptoms that each medicine (as an artificial disease potence) is capable of engendering, that we can have a true materia medica.

A true materia medica is a collection of the genuine, pure, unmistakeable modes of action of simple medicinal substances. It is a codex of nature: ...

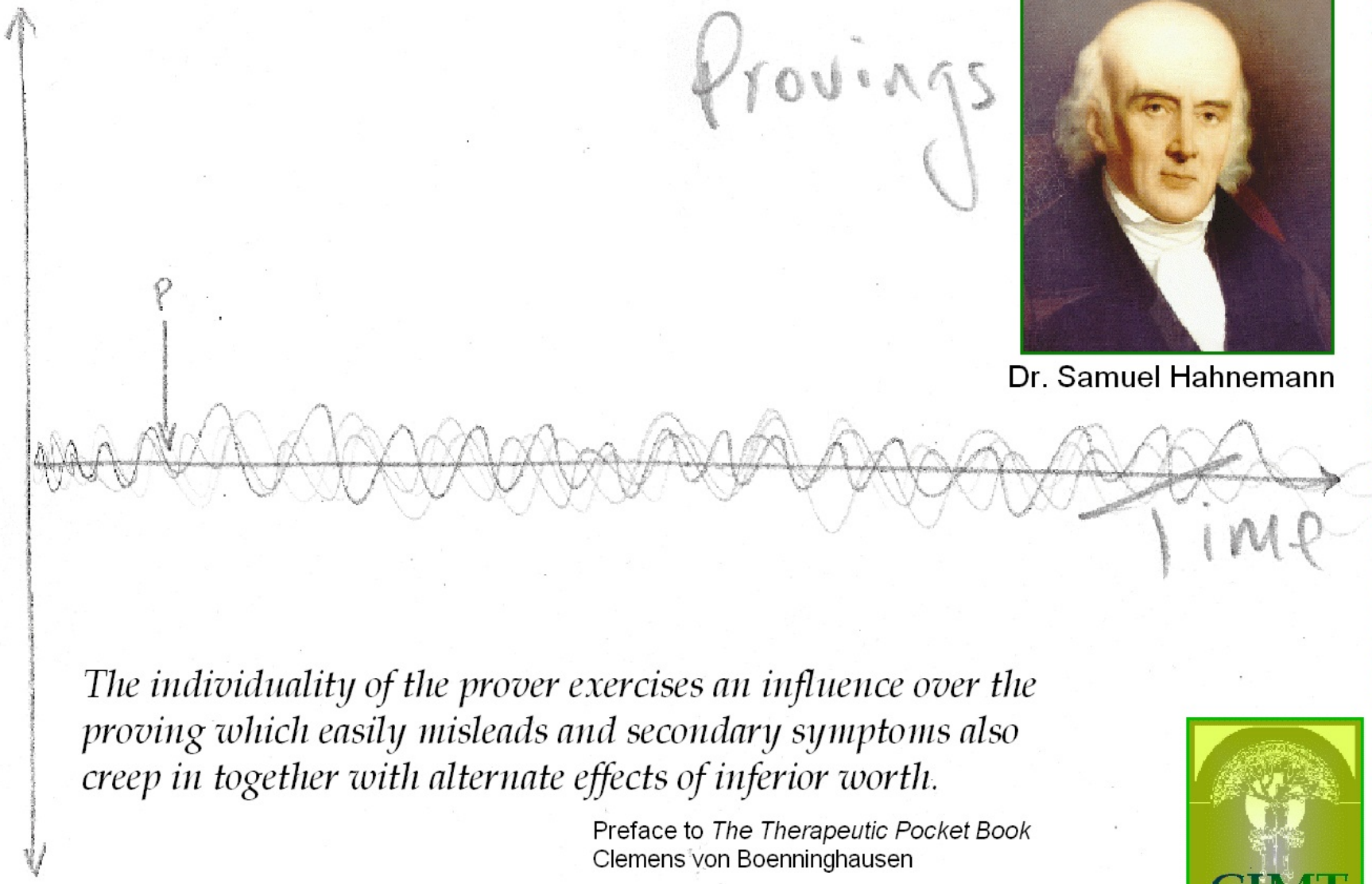
CIMT

Provings

Dr. Samuel Hahnemann



CIMT



Dr. Samuel Hahnemann

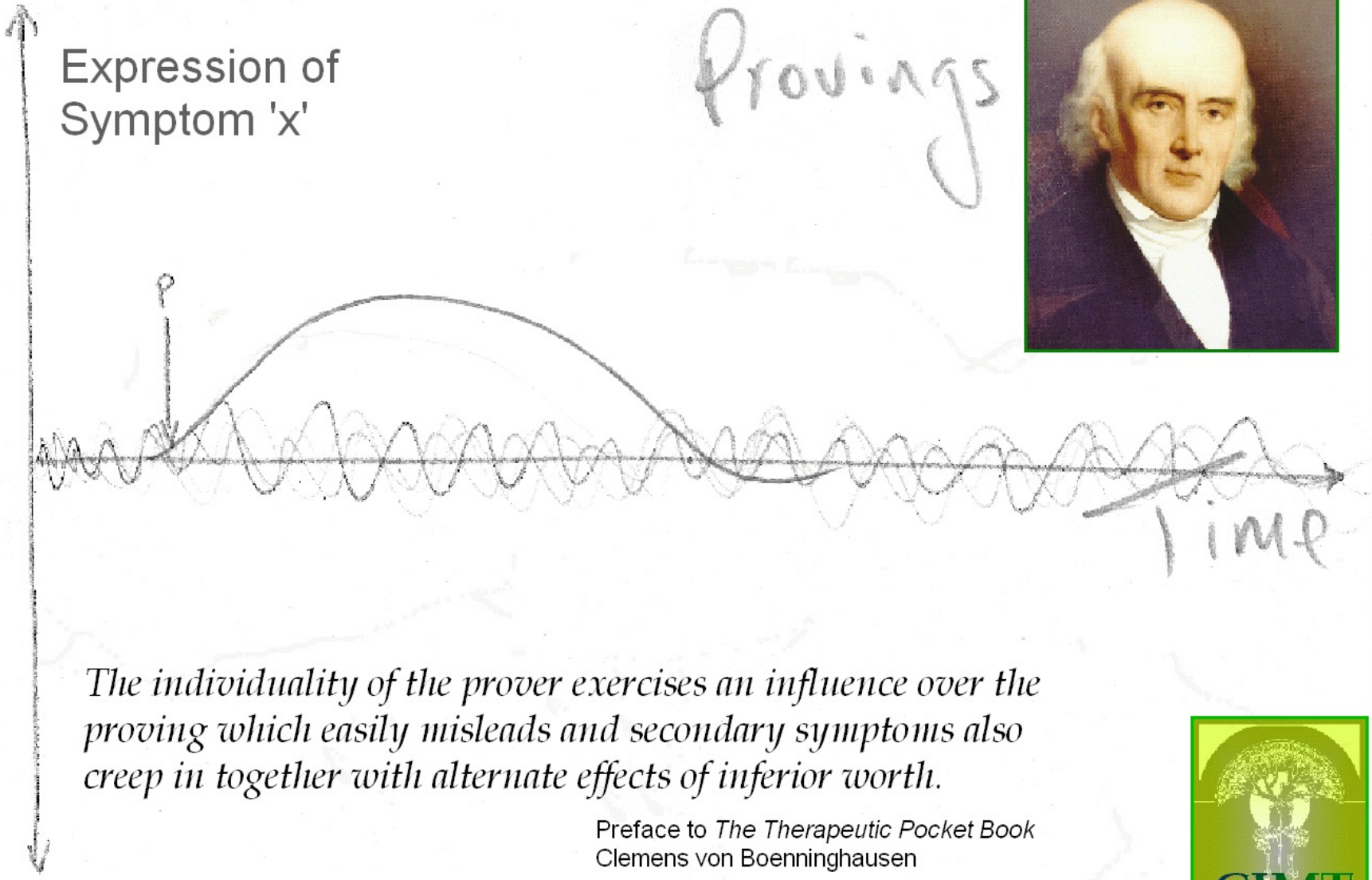
The individuality of the prover exercises an influence over the proving which easily misleads and secondary symptoms also creep in together with alternate effects of inferior worth.

Preface to *The Therapeutic Pocket Book*
Clemens von Boenninghausen

CIMT

Expression of
Symptom 'x'

Provings



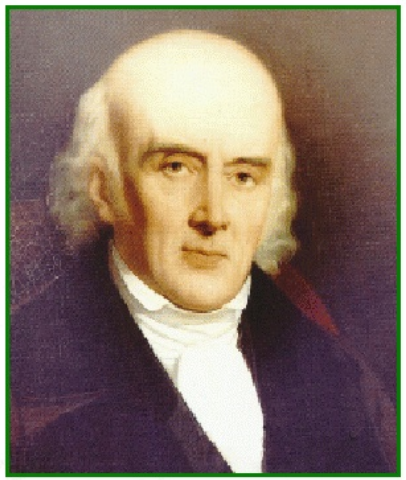
The individuality of the prover exercises an influence over the proving which easily misleads and secondary symptoms also creep in together with alternate effects of inferior worth.

Preface to *The Therapeutic Pocket Book*
Clemens von Boenninghausen

CIMT

Expression of
Symptom 'x'

Provings



Dr. Samuel Hahnemann

P

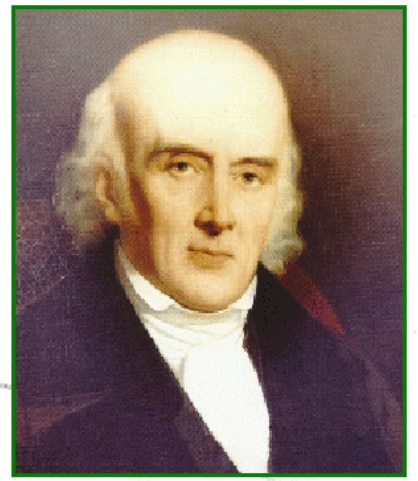
Time

Expression of
Polar Symptom 'X'

CIMT

Expression of
Symptom 'x'

Provings



Dr. Samuel Hahnemann

P

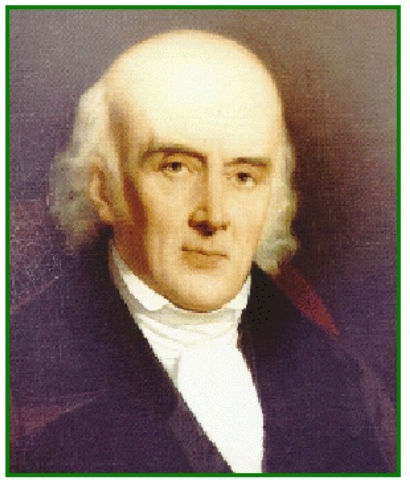
time

Expression of
Polar Symptom 'X'

CIMT

Patient expression events
for Symptom 'x'

Provings



Dr. Samuel Hahnemann

Time

Patient expression events
for Polar Symptom 'X'

CIMT

Patient expression events for > gentle motion

Provings



Rhus tox

Patient expression events for < gentle motion

CIMT

Patient expression events for > gentle motion

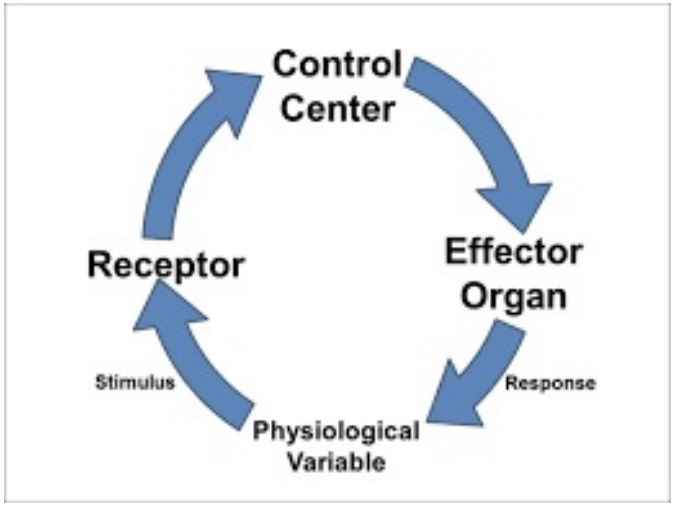
Provings

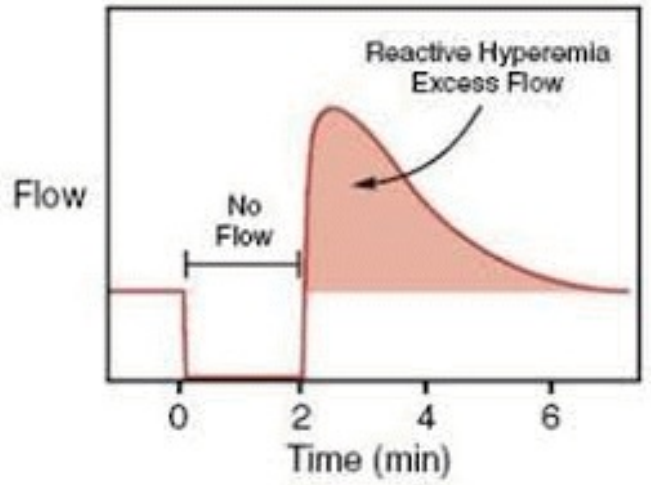


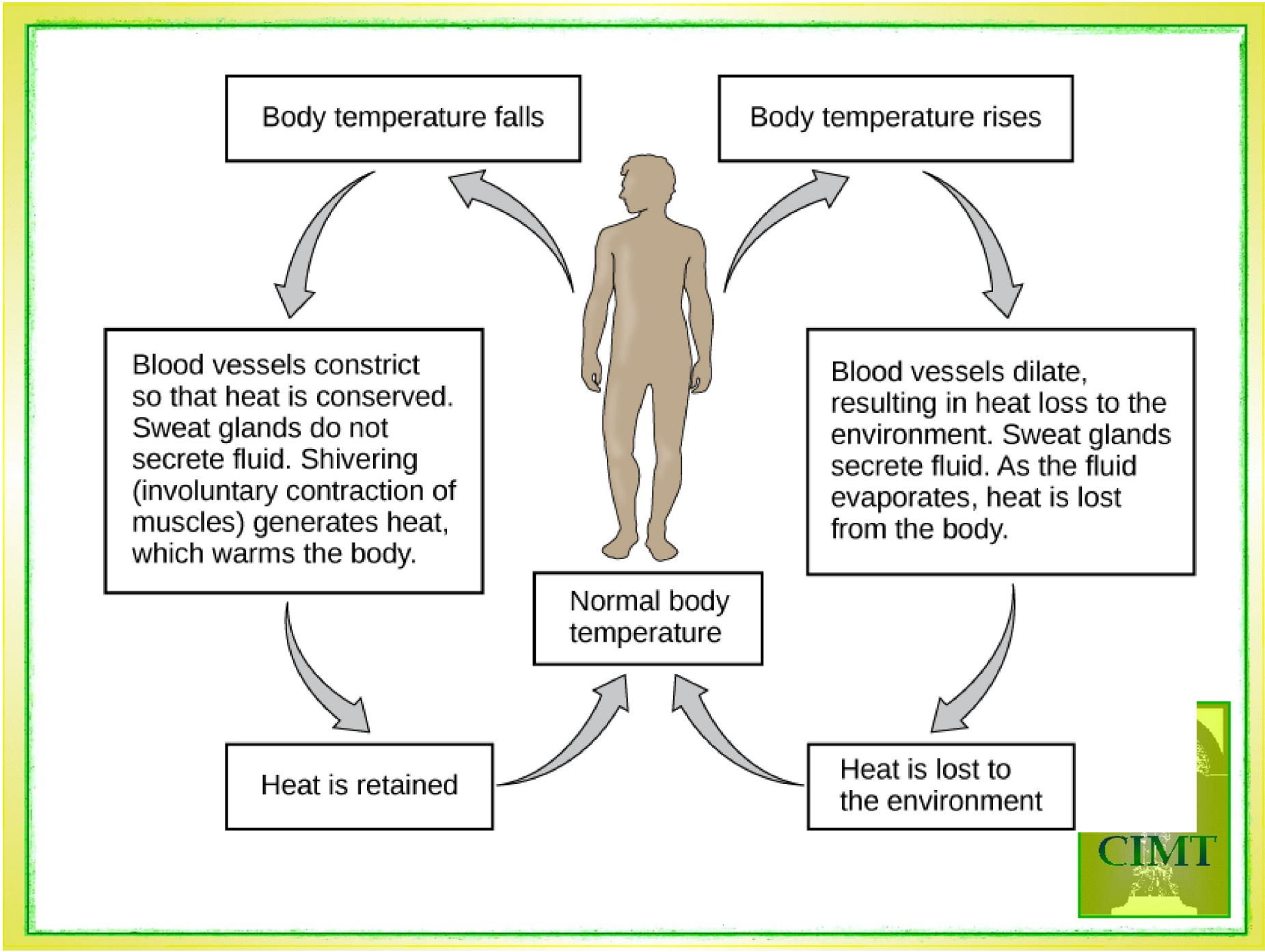
Rhus tox

Patient expression events for < gentle motion

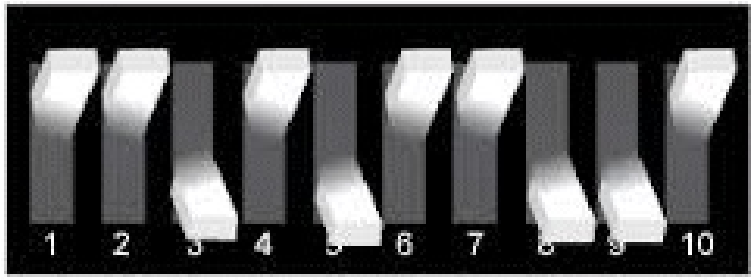
CIMT


Control
Center
Effector
Organ
Response
Physiological
Variable
Stimulus
Receptor

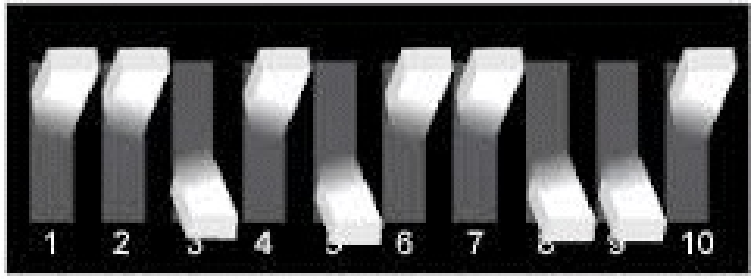

Reactive Hyperemia
Excess Flow
Flow
No
Flow
0
2
4
6
Time (min)


Body temperature falls
Body temperature rises
Blood vessels constrict so that heat is conserved. Sweat glands do not secrete fluid. Shivering (involuntary contraction of muscles) generates heat, which warms the body.
Blood vessels dilate, resulting in heat loss to the environment. Sweat glands secrete fluid. As the fluid evaporates, heat is lost from the body.
Normal body temperature
Heat is retained
Heat is lost to the environment
CIMT





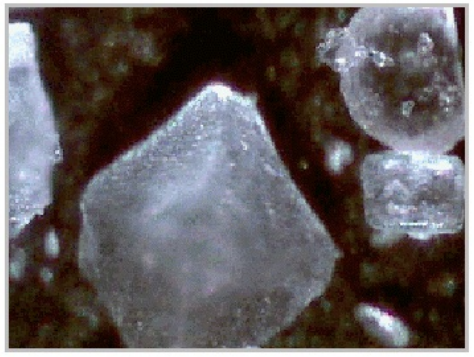
Patient polarities



Remedy polarities

CIMT

Patient expression events for increased desire for SALT



Natrum muriaticum

Patient expression events for aversion to SALT



The sixth section [of the Therapeutic Pocket Book], comprises the changes in the symptoms due to time and circumstances.

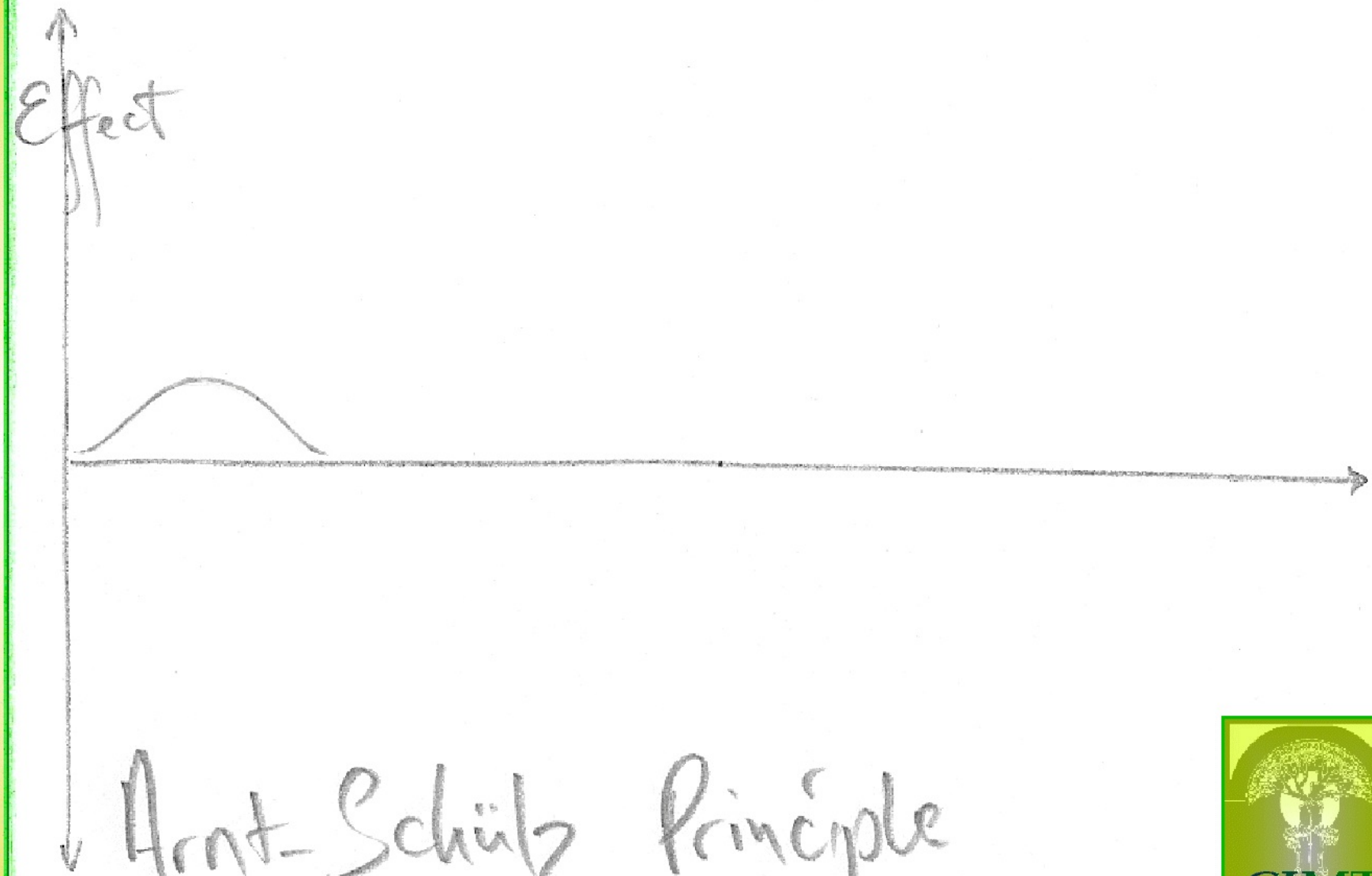
This section does not fall behind the preceding sections in importance, but in application it needs the greatest circumspection.

In particular, one must avoid considering as an aggravation what is merely the alternating action of the remedy...

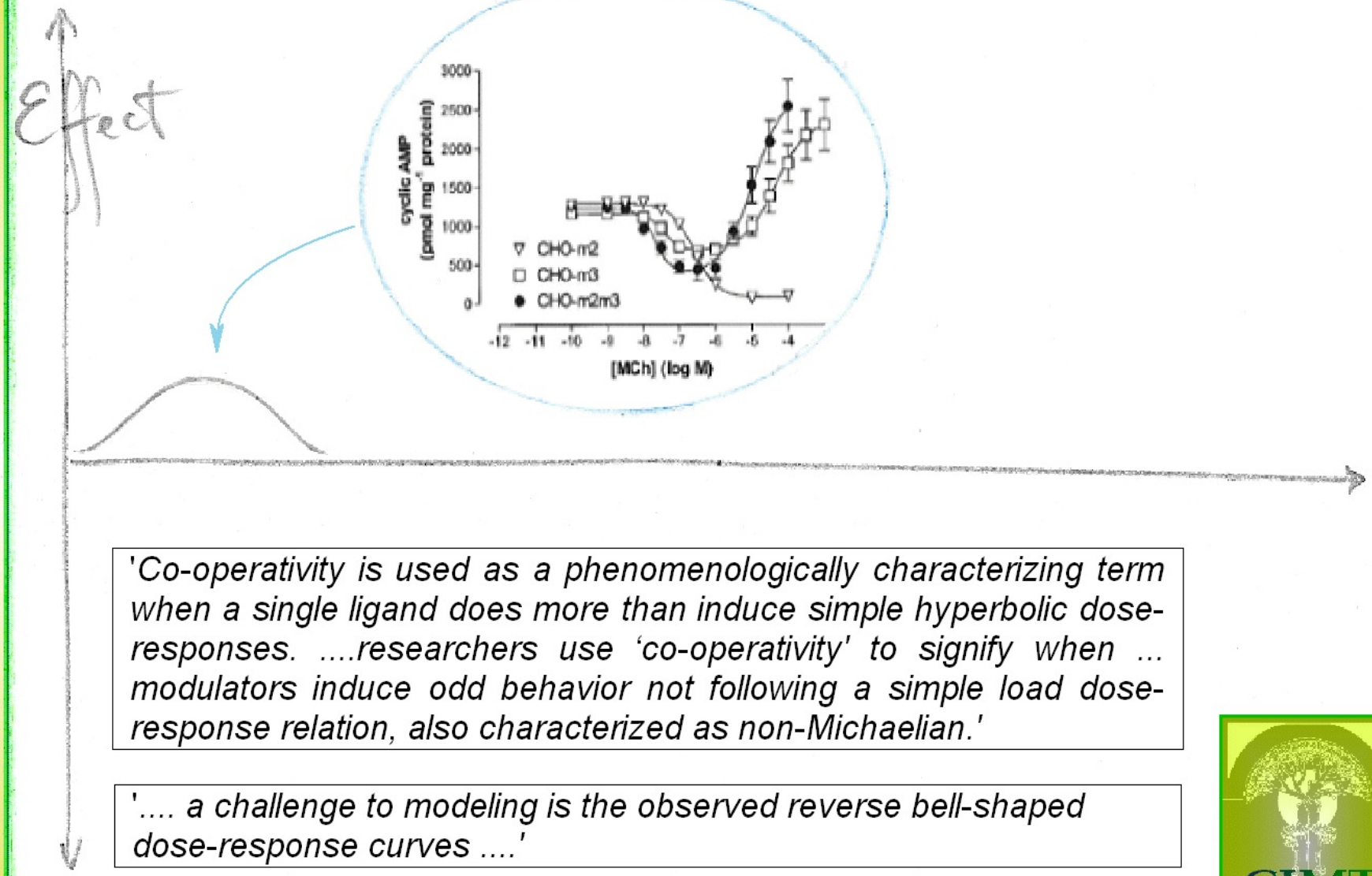
Preface to *The Therapeutic Pocket Book*
Clemens von Boenninghausen

Clemens von Bönninghausen

CIMT



Arnt-Schülz Principle



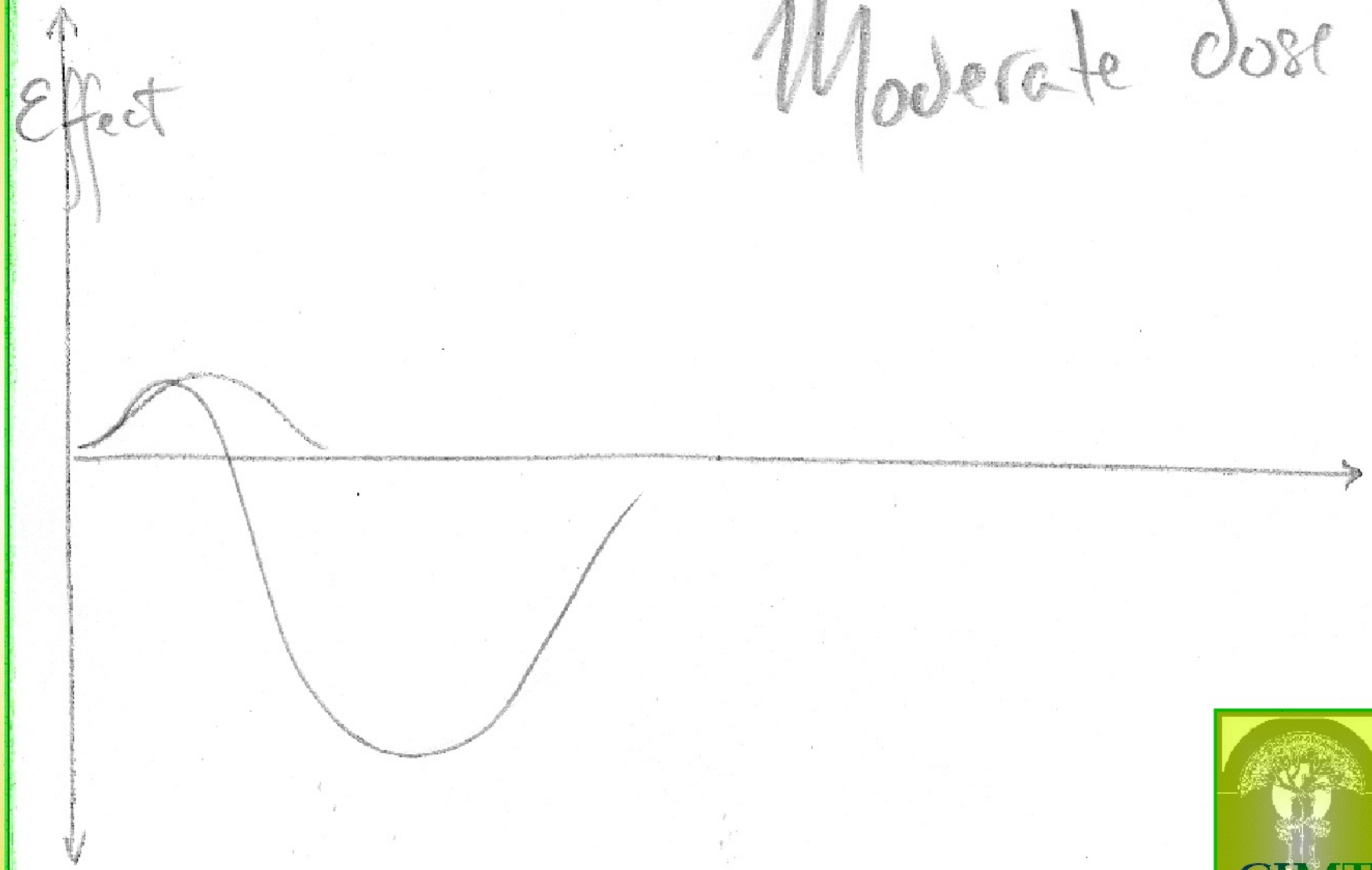
'Co-operativity is used as a phenomenologically characterizing term when a single ligand does more than induce simple hyperbolic dose-responses. ....researchers use 'co-operativity' to signify when ... modulators induce odd behavior not following a simple load dose-response relation, also characterized as non-Michaelian.'

'.... a challenge to modeling is the observed reverse bell-shaped dose-response curves ....'

Drug acceptor interactions - Niels Bindslev
http://journals.sfu.ca/coactionbks/index.php/Bindslev/article/viewArticle/19/62
14.4.4. Allostery with Reverse Bell-shaped PTX-sensitive Synagics

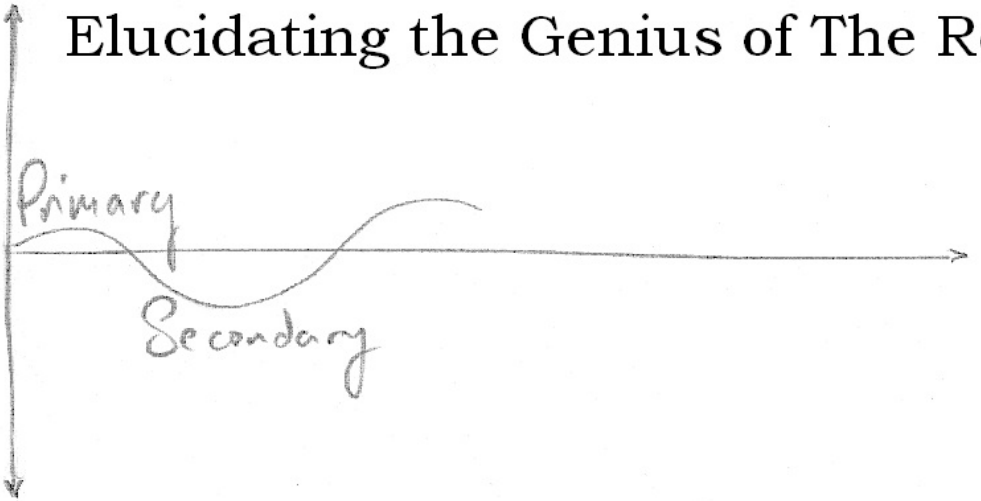
CIMT

Moderate dose




Effect
Large dose

Elucidating the Genius of The Remedy





For myself, who for the past fifteen years have made the Materia Medica Pura my chief study as one of the most indispensable works of homeopathy, this concordance has been of extreme importance, not only for the recognition of the genius of the remedy, but also for testing and making sure of its choice, and for judging of the sequence of the various remedies, especially in chronic diseases..

Clemens von Bönninghausen

Preface to *The Therapeutic Pocket Book*
Clemens von Boenninghausen

CIMT

Elucidating the Remedy Indication

Perceive what must be treated - SH

The disorder in the internal economy - JK

The Centre of Gravity in the case - JS

Layers of Health - GV



Dr. James Tyler Kent

Symptoms & not groups

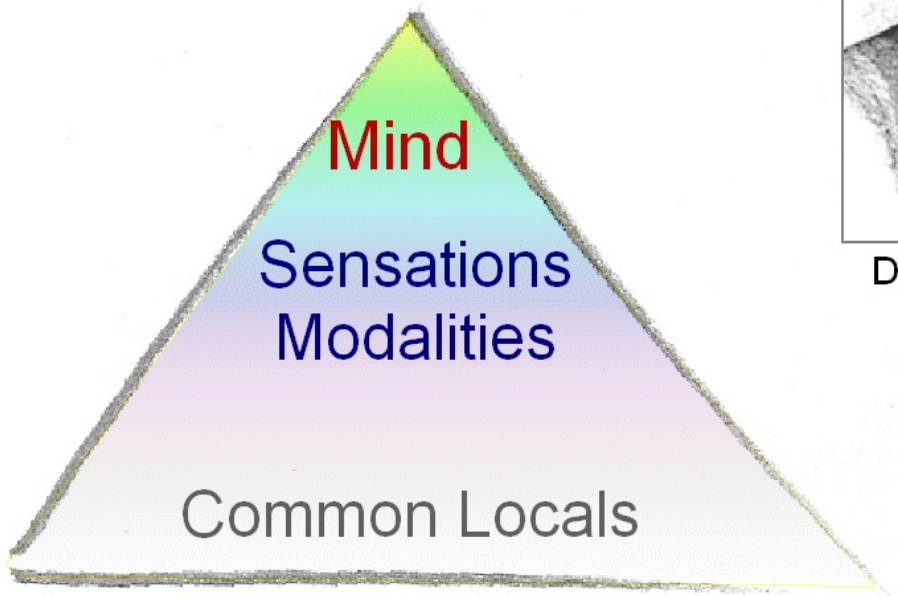
CIMT

... the will and the understanding constitute man; conjoined they make life ad activity, they manufacture the bodyand cause all things of the body. With the will an understanding operating in order we have a healthy man.

Lecture 1, *Lectures on Homeopathic Philosophy*.
James Tyler Kent



Dr. James Tyler Kent



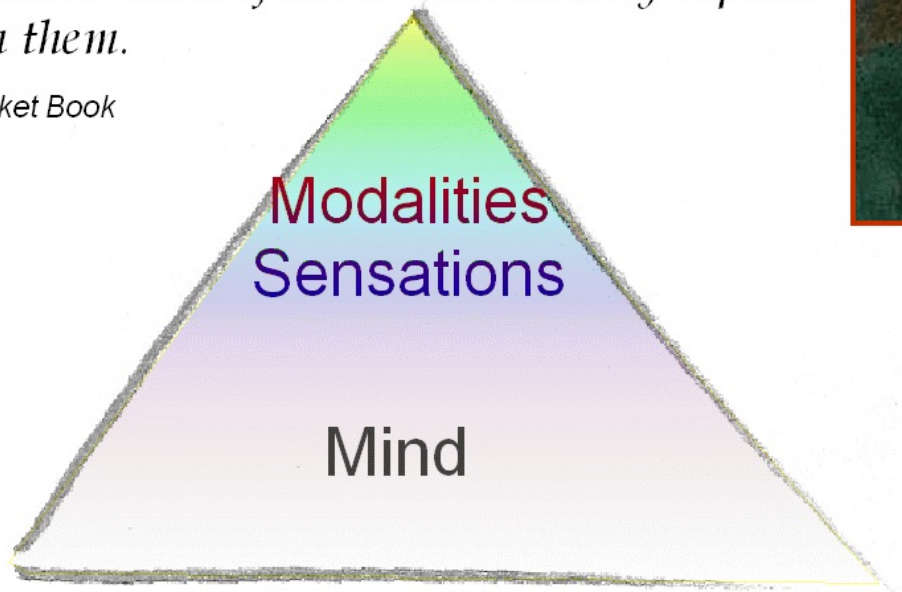
James Tyler Kent

CIMT

.... aggravation or amelioration have a far more significant relation to the totality of the case and to single symptoms than is usually supposed. Modalities are never confined exclusively to one or other symptom,
... on the contrary, a correct choice of the suitable remedy depends very often chiefly upon them.

Preface to *The Therapeutic Pocket Book*
Clemens von Boenninghausen



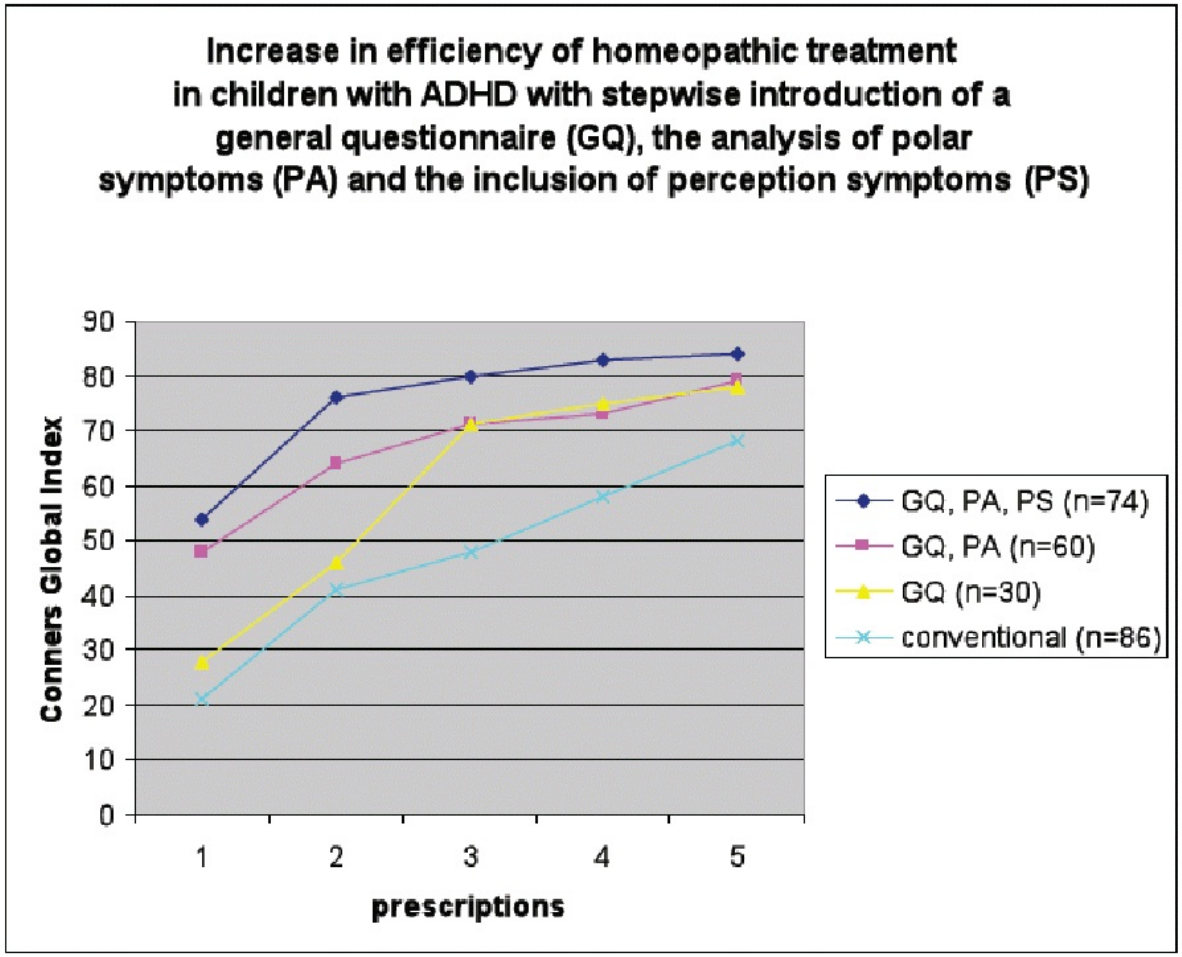


Clemens von Bönninghausen

CIMT

Polarity Analysis

Dr Heiner Frei



CIMT

Polarity Analysis

Dr Heiner Frei

A polar symptom is one with an opposite condition:

aggravation .....amelioration

craving .....aversion

left side .....right side

inwards .....outwards

1987	< exertion of the body (p) [70]

Acon. Agar. *Alum.* Ambr. Am-c. Am-m. Ant-c. **ARN.** **ARS.** Asaf. Asar. *Aur.* Borx. Bov. **BRY.** **Calc.** **Cann-s.** Caust. **Chin.** BD Cic. Cina. **Cocc.** *Coff.* Colch. Con. *Croc.* Euphr. Ferr. Graph. Hell. *Hep.* Ign. *Iod.* *Ip.* Kali-n. Kreos. Lach. Led. **LYC.** BD *Merc.* Mur-ac. *Nat-c.* **Nat-m.** *Nit-ac.* *Nux-m.* **Nux-v.** *Olnd.* *Phos.* Plat. Puls. **Rheum.** *Rhod.* **RHUS.** **Ruta.** Sabad. **Sabin.** Sars. *Scill.* Sec-c. *Sep.* **Sil.** Spig. *Spong.* Stann. Staph. **SULPH.** Sul-ac. Thuj. **VERAT.** BD **Zinc.**

CIMT

Polarity Analysis

> exertion of the body

Canth. **Ign.** Nat-m. **SEP.** *Sil* Stann.

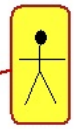
< exertion of the body

Acon. Agar. *Alum* Ambr. Am-c. Am-m. Ant-c. **ARN.** **ARS.** Asaf. Asar. *Aur* Borx. Bov. **BRY.** **Calc.** **Cann-s.** Caust. **Chin.** BD Cic. Cina. **Cocc.** *Coff.* Colch. Con. *Croc* Euphr. Ferr. Graph. Hell. *Hep.* Ign. *Iod* *Ip.* Kali-n. Kreos. Lach. Led. **LYC.** BD *Merc* Mur-ac. *Nat-c* **Nat-m.** *Nit-ac* *Nux-m* **Nux-v.** *Olnd* *Phos* Plat. Puls. **Rheum.** *Rhod* **RHUS.** **Ruta.** Sabad. **Sabin.** Sars. *Scill* Sec-c. *Sep.* **Sil.** Spig. *Spong* Stann. Staph. **SULPH.** Sul-ac. Thuj. **VERAT.** BD **Zinc.**

CIMT

Polarity Analysis

	Lyc.	Arn.	Ars.	Bry.	Rhus.	Sulph.	Verat.	Acon.	Calc.	Cann-s.	Chin.	Cocc.	Nux-v.	Rheum.	Ruta.	Sabin.	Zinc.	Alum.
Number of hits	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Sum of grade	5	4	4	4	4	4	4	3	3	3	3	3	3	3	3	3	3	2
Difference of polar rubrics	5	4	4	4	4	4	4	3	3	3	3	3	3	3	3	3	3	2
< exertion of the body (p) [70]	5*	4	4	4	4	4	4*	3	3	3	3*	3	3	3	3	3	3	2
> exertion of the body (p) [6]																		



	Nat-m.	Nit-ac.	Nux-m.	Olnd.	Phos.	Rhod.	Scill.	Spong.	Agar.
Number of hits	1	1	1	1	1	1	1	1	1
Sum of grade	3	2	2	2	2	2	2	2	1
Difference of polar rubrics	2	2	2	2	2	2	2	2	1
< exertion of the body (p) [70]	3	2	2	2	2	2	2	2	1
> exertion of the body (p) [6]	*1*								

Sec-c.	Sil.	Spig.	Staph.	Sul-ac.	Thuj.	Stann.	Ign.	Sep.
1	1	1	1	1	1	1	1	1
1	3	1	1	1	1	1	1	2
1	1	1	1	1	1	0	-2	-2
1	3	1	1	1	1	1	1	2
	2					*1*	*3*	*4*

POLARITY DIFFERENCE =

The remedy score for the modality EXPRESSED BY THE PATIENT

MINUS

The remedy score for the polar symptom OPPOSITE to that which is expressed by the patient

CIMT



Materia medica n=133

Therapeutic Pocket Book

CIMT

Polarity Analysis

PATIENT

	Rhus.	Bry.	Calc.	Cham.	Coloc.	Puls.	Sec-c.	Ambr.	Arn.	Bell.	Caust.	Fl-ac.	Ign.	Kali-c.	M-amb.	M-aus.	Nux-v.	Sep.
Number of hits	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Sum of grade	5	4	3	3	3	3	3	2	2	2	2	2	2	2	2	2	2	2
> lying, on painful side (p) [24]	5*	4	3	3	3	3	3*	2	2	2	2	2*	2	2	2	2	2	2

POLAR

	Rhus.	Bry.	Calc.	Cham.	Coloc.	Puls.	Sec-c.	Ambr.	Arn.	Bell.	Caust.	Fl-ac.	Ign.	Kali-c.	M-amb.	M-aus.	Nux-v.	Sep.	....
Number of hits	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Sum of grade	5	4	3	3	3	3	3	2	2	2	2	2	2	2	2	2	2	2	
> lying, on painful side (p) [24]	5*	4	3	3	3	3	3*	2	2	2	2	2*	2	2	2	2	2	2	
< lying, on painful side (p) [80]	*2*	*1*	*2*					*2*	*1*	*2*	*2*		*2*	*2*			*3*	*2*	

> lying, on painful side (p) [24]

Ambr. Arn. Bell **BRY. Calc.** Cann-s. Carb-v. *Caust.* **Cham. Coloc.** *Fl-ac.* BD *Ign. Kali-c.* Lyc. *M-amb. M-aus. Nux-v.* **Puls. RHUS.** BD **Sec-c.** BD *Sep. Stram.* Viol-o. *Viol-t.*



PATIENT

< lying, on painful side (p) [80]

Acon. Agar. *Ambr.* **Am-c.** Am-m. Anac. Ang. Ant-c. Arg. Arn. **ARS.** BD **BAR-C.** *Bell.* Bry. **CALAD.** *Calc.* Cann-s. *Caps.* Carb-a. *Carb-v. Caust.* **Chin. Cina.** Clem. Croc. Cupr. **Cycl. Dros. Graph. Guaj. HEP.** Hyos. *Ign.* **IOD.** *Kali-c.* **Kali-n. Lach. Laur.** Led. **Lyc. Mag-c. Mag-m.** Mang. Merc. Mez. **Mosch.** Mur-ac. Nat-m. **Nit-ac. NUX-M. Nux-v.** Olnd. **Par. Petr. Phos. Ph-ac.** Plat. Ran-b. Ran-s. **Rheum.** Rhod. *Rhus.* **RUTA. Sabad.** Sabin. Samb. Sars. **Selen.** *Sep.* **SIL. Spong. Staph.** Stram. Sulph. Tarx. Teucr. **Thuj.** Val. Verat. Verb.



POLAR



Lying on painful side: both poles n=89

Materia medica n=133

Therapeutic Pocket Book

CIMT

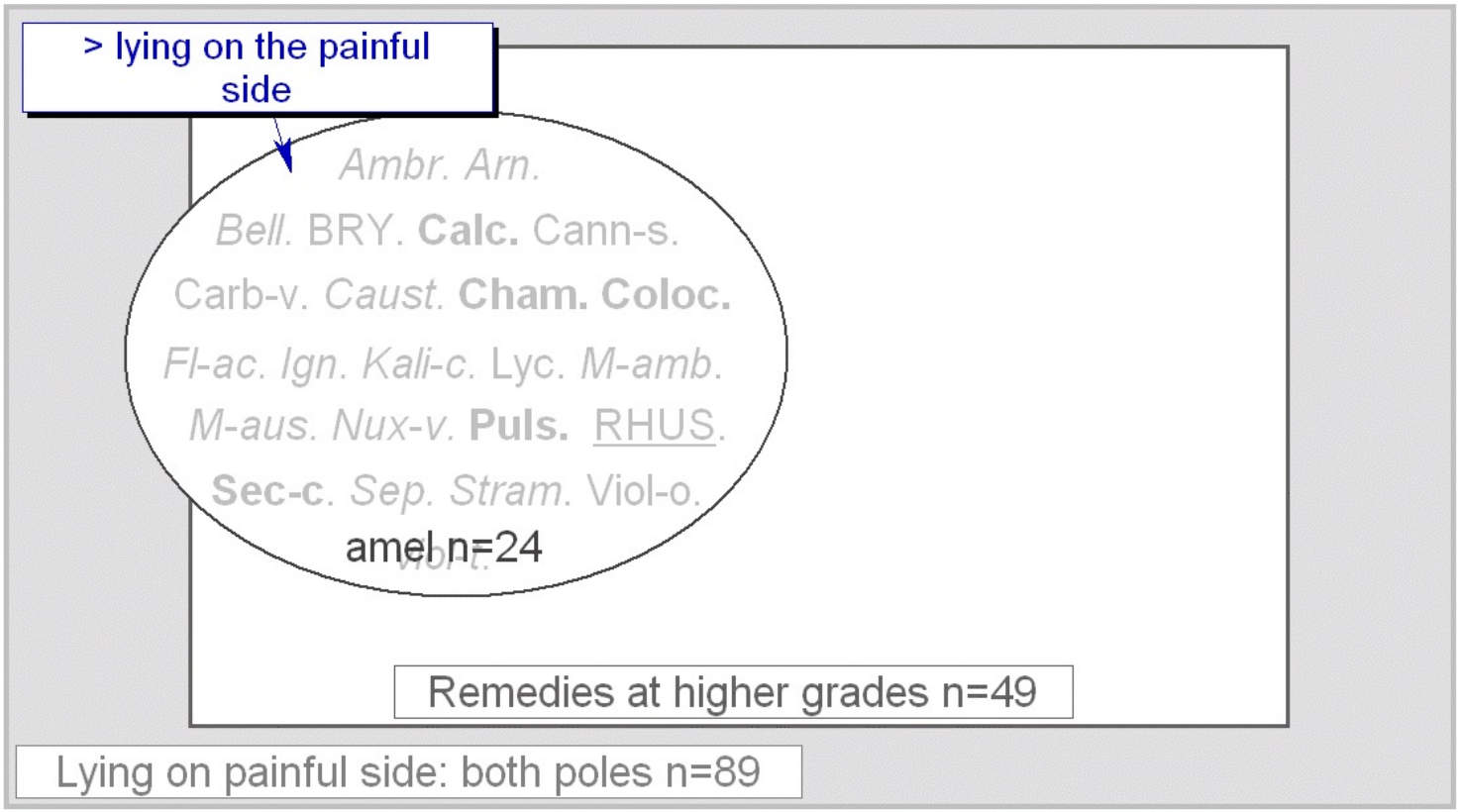
Remedies at higher grades n=49

Lying on painful side: both poles n=89

Materia medica n=133

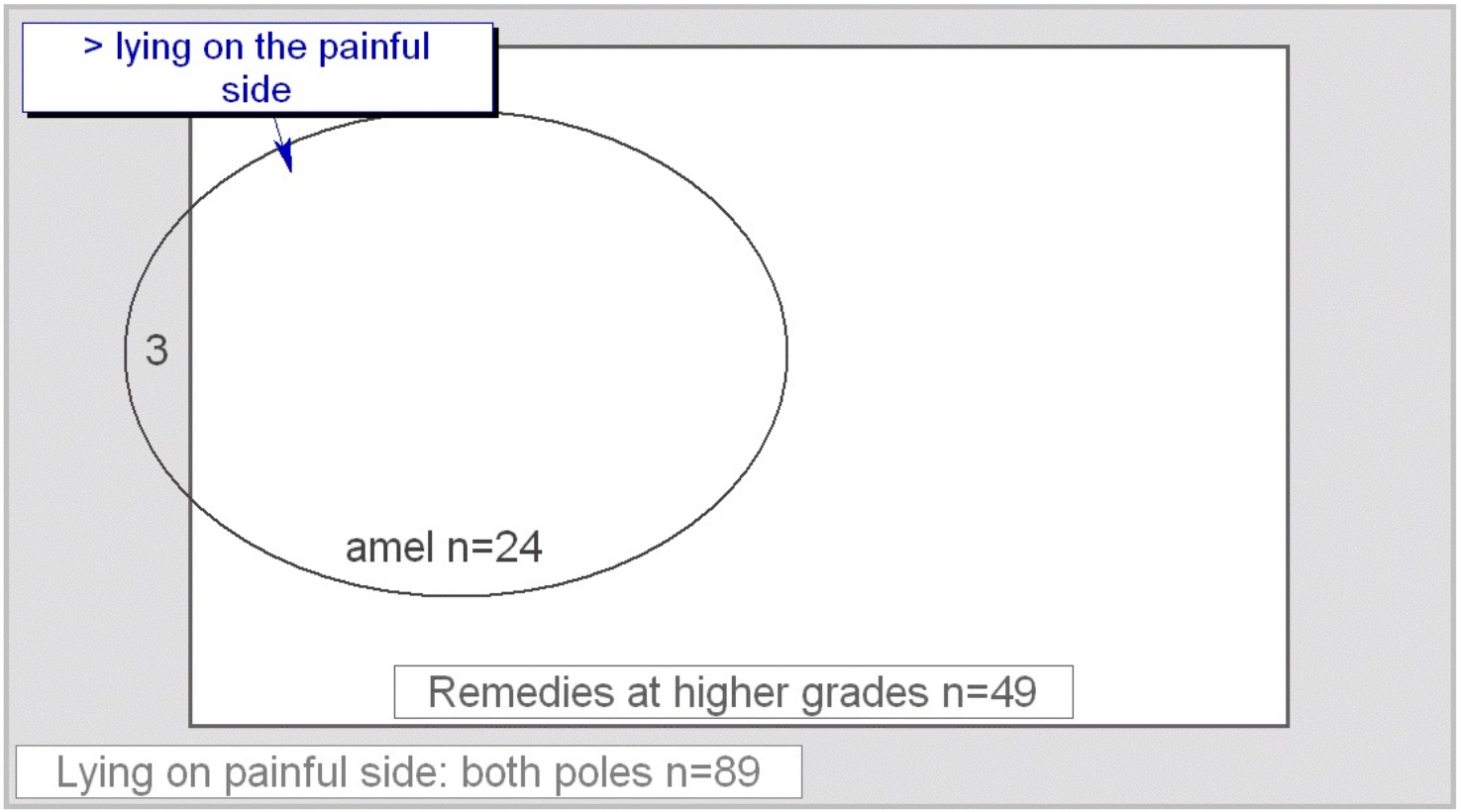
Therapeutic Pocket Book

CIMT



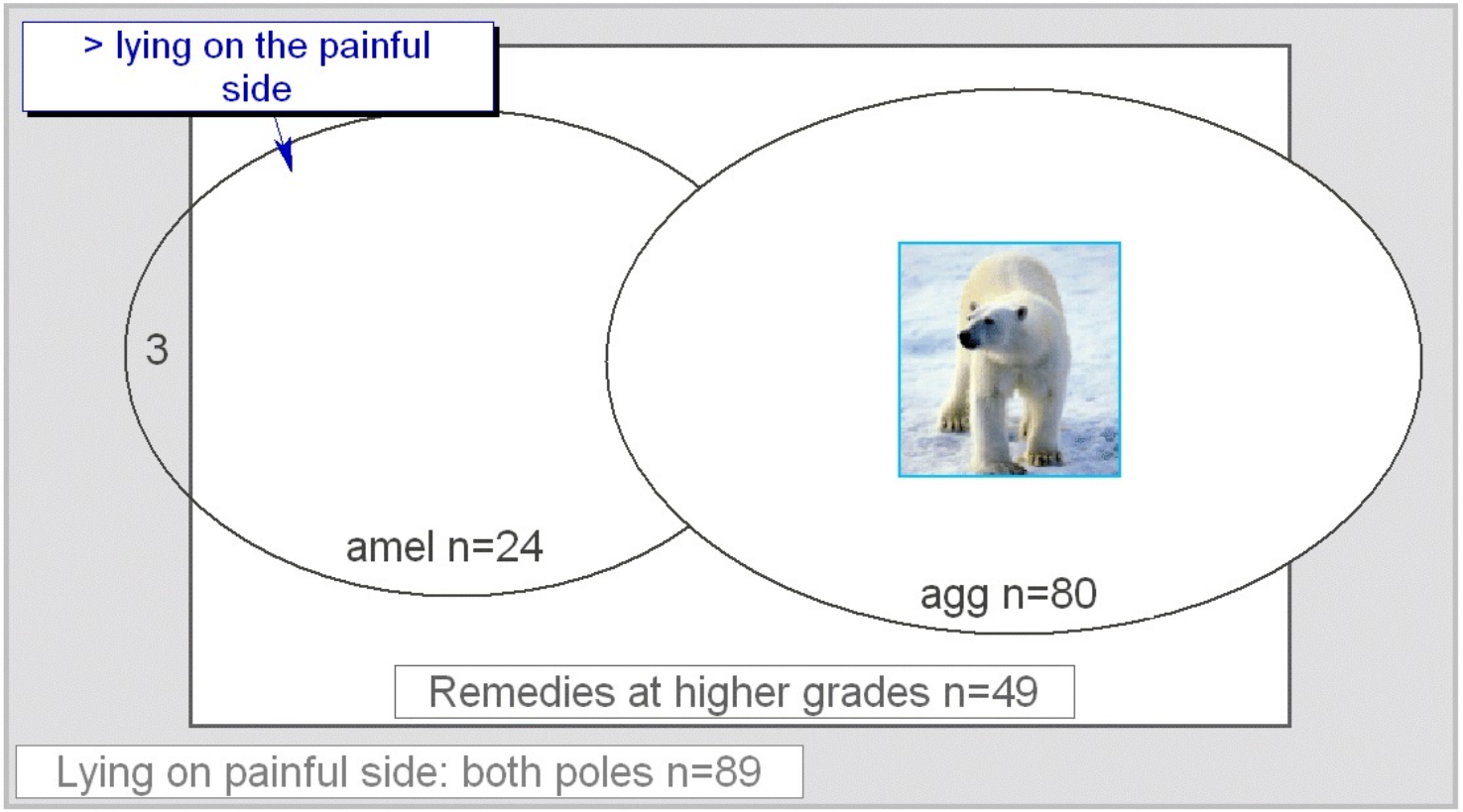
Therapeutic Pocket Book

CIMT



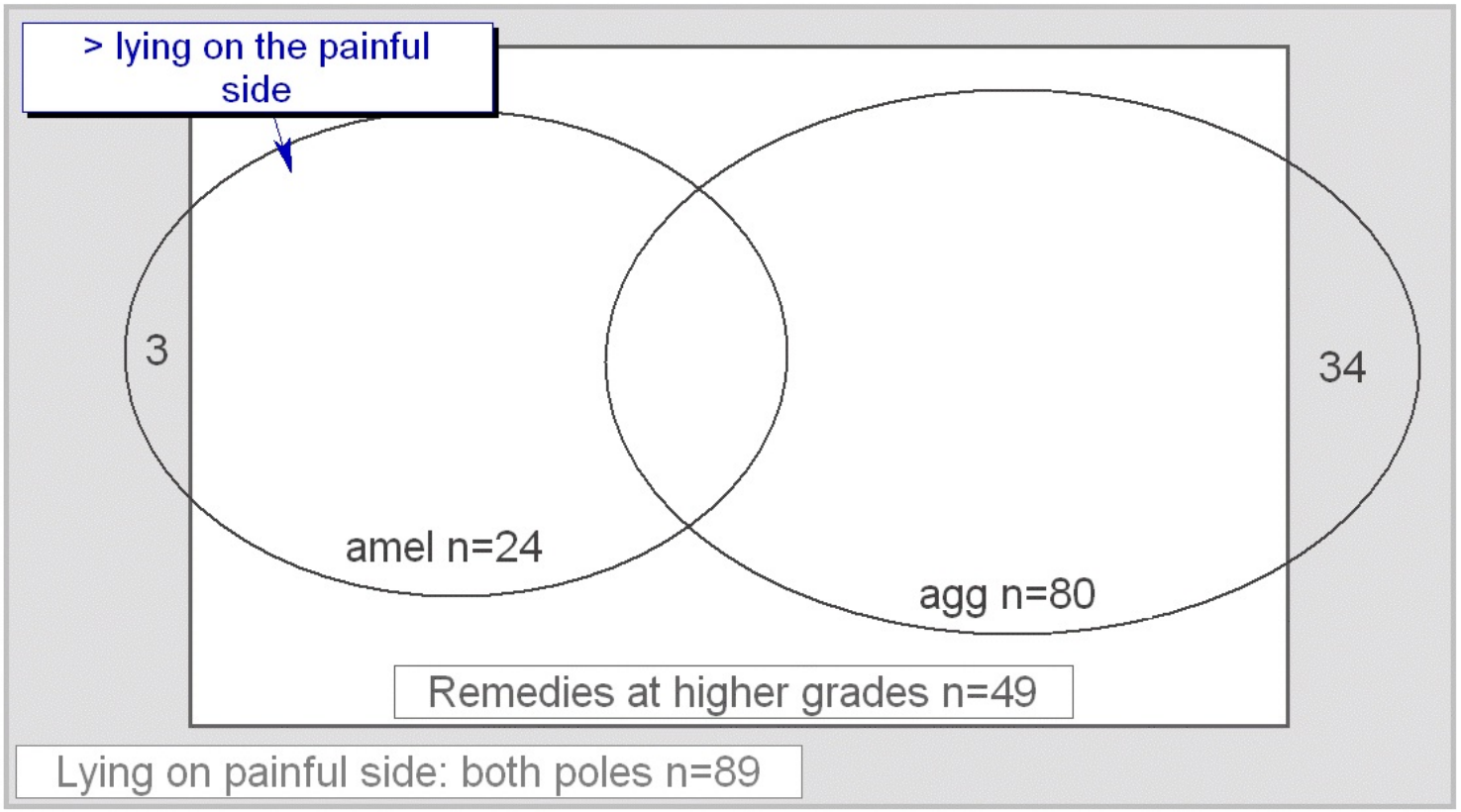
Therapeutic Pocket Book

CIMT



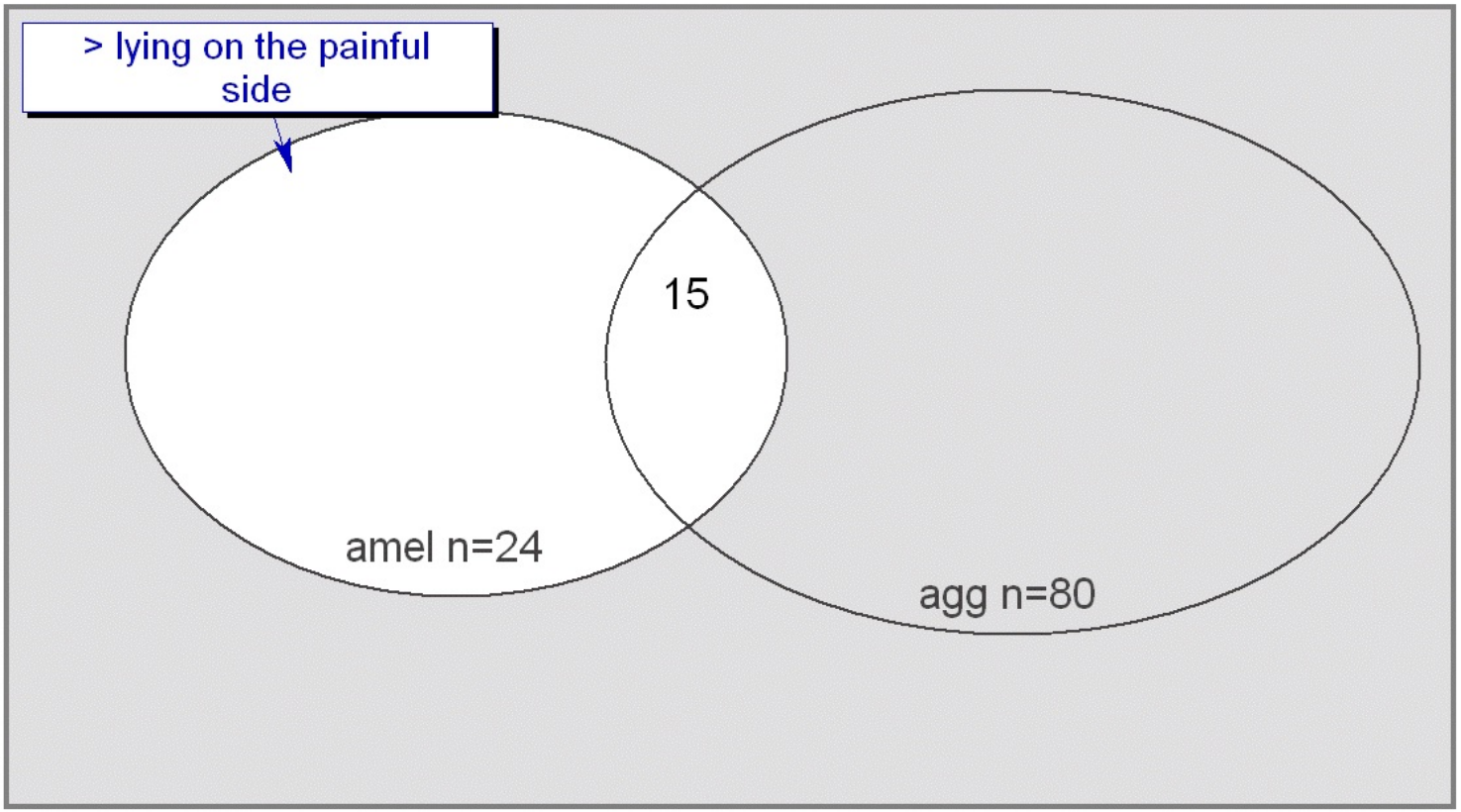
Therapeutic Pocket Book

CIMT



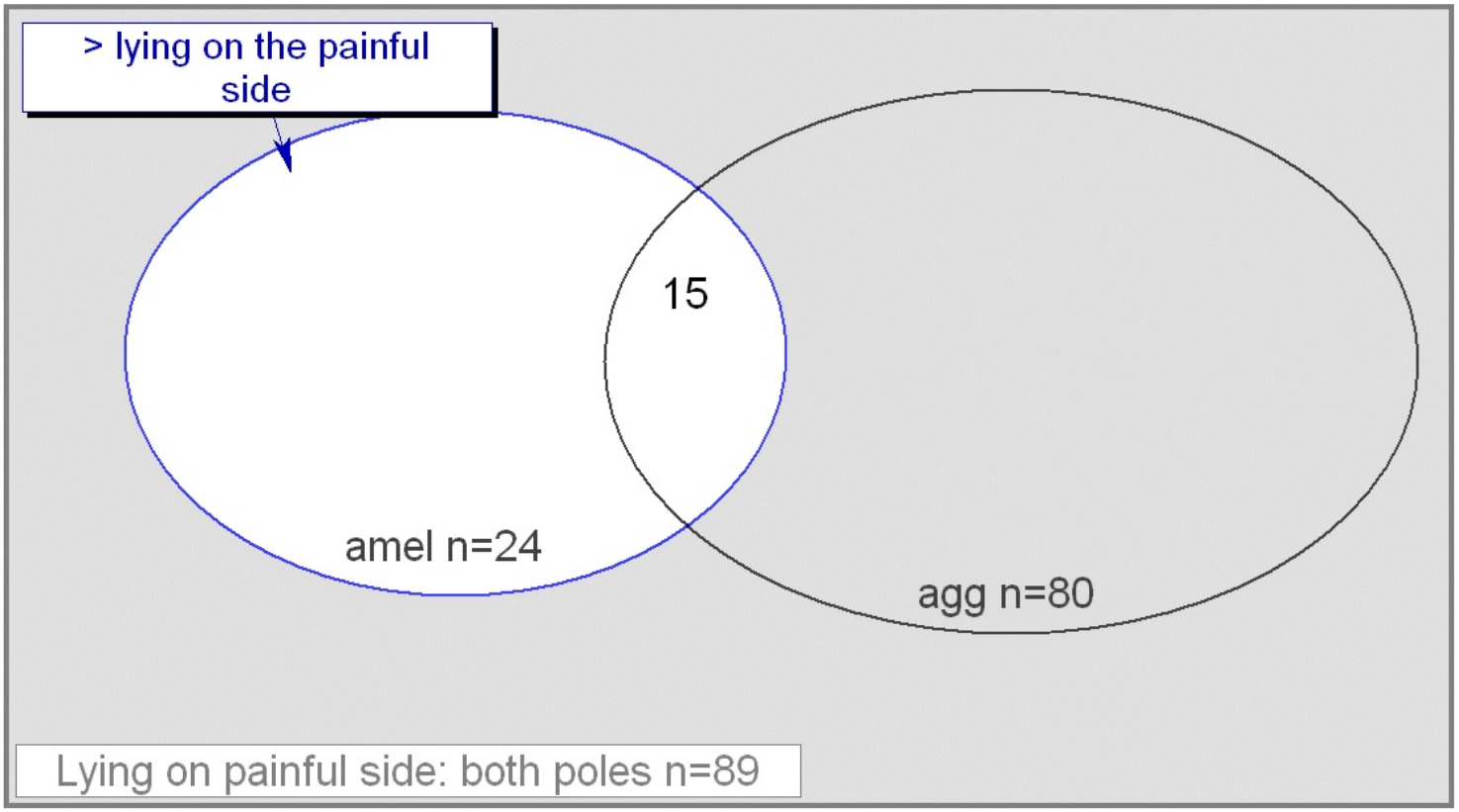
Therapeutic Pocket Book

CIMT



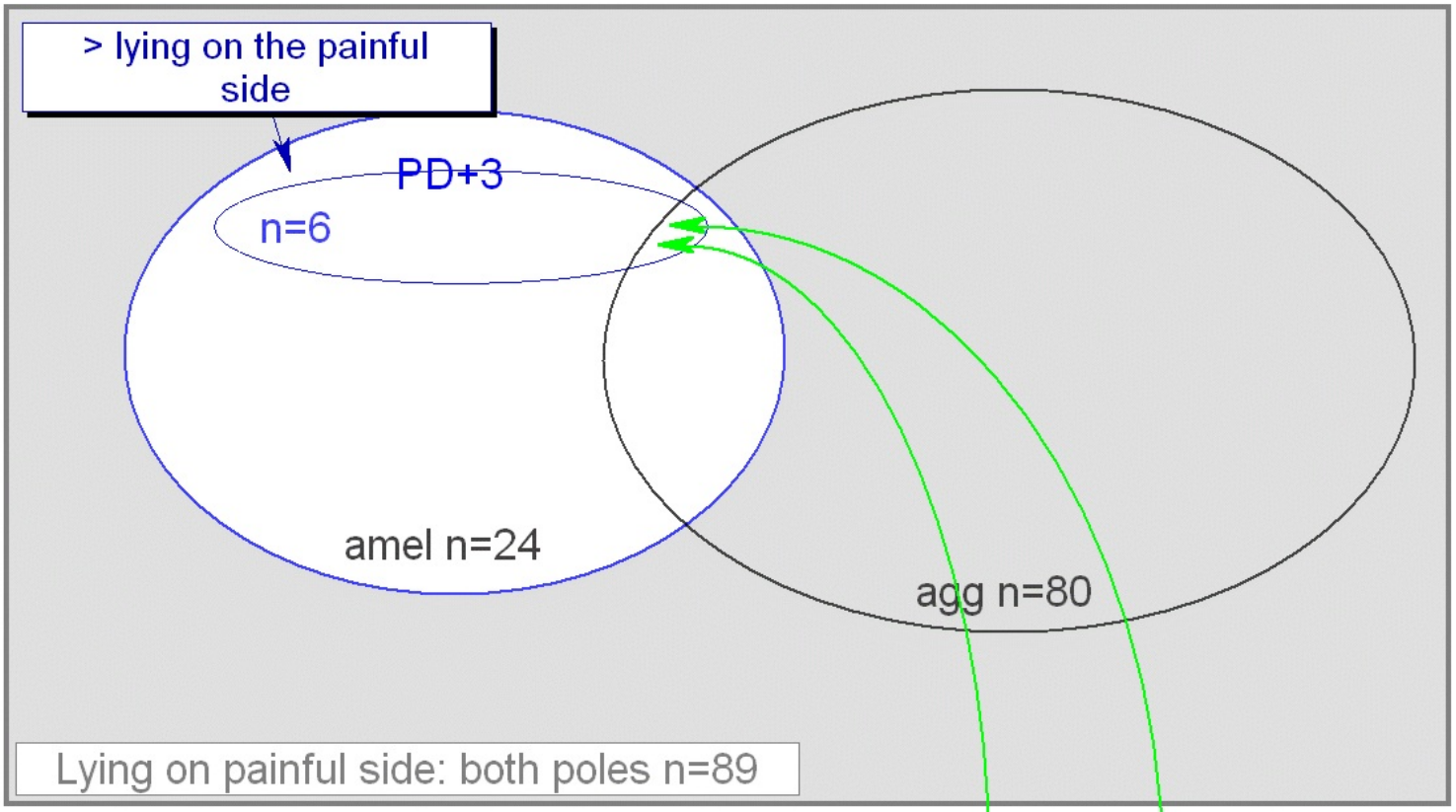
Therapeutic Pocket Book

CIMT



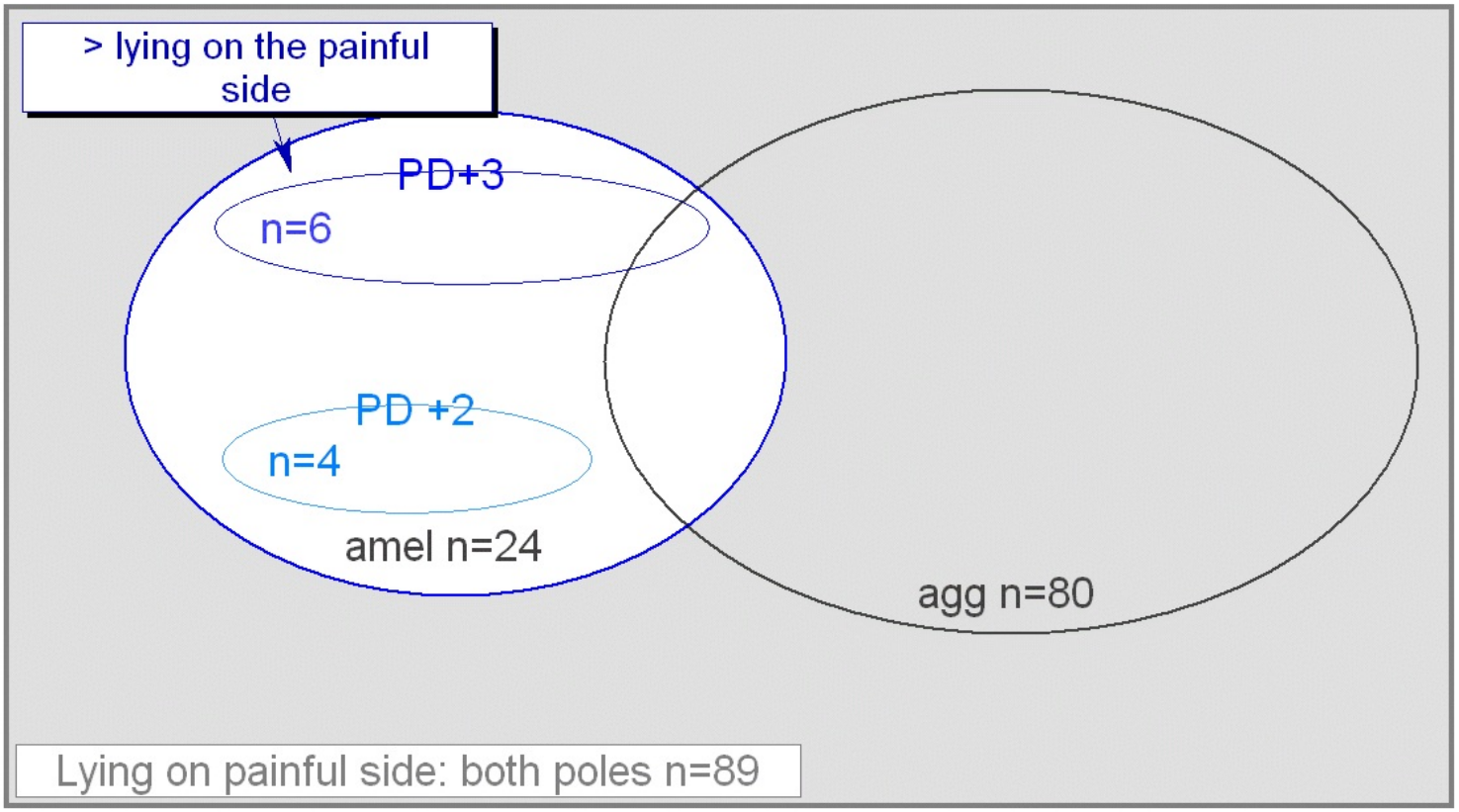
	Lyc.	Nux-v.	Ambr.	Bell.	Calc.	Carb-v.	Caust.	Ign.	Kali-c.	Rhus.	Sep.	Arn.	Bry.	Cann-s.	Stram.
Number of hits	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Sum of grade	1	2	2	2	3	1	2	2	2	5	2	2	4	1	2
Difference of polar rubrics	-2	-1	0	0	1	-1	0	0	0	3	0	1	3	0	1
> lying, on painful side (p) [24]	1	2	2	2	3	1	2	2	2	5*	2	2	4	1	2
< lying, on painful side (p) [80]	*3*	*3*	*2*	*2*	*2*	*2*	*2*	*2*	*2*	*2*	*2*	*1*	*1*	*1*	*1*

CIMT



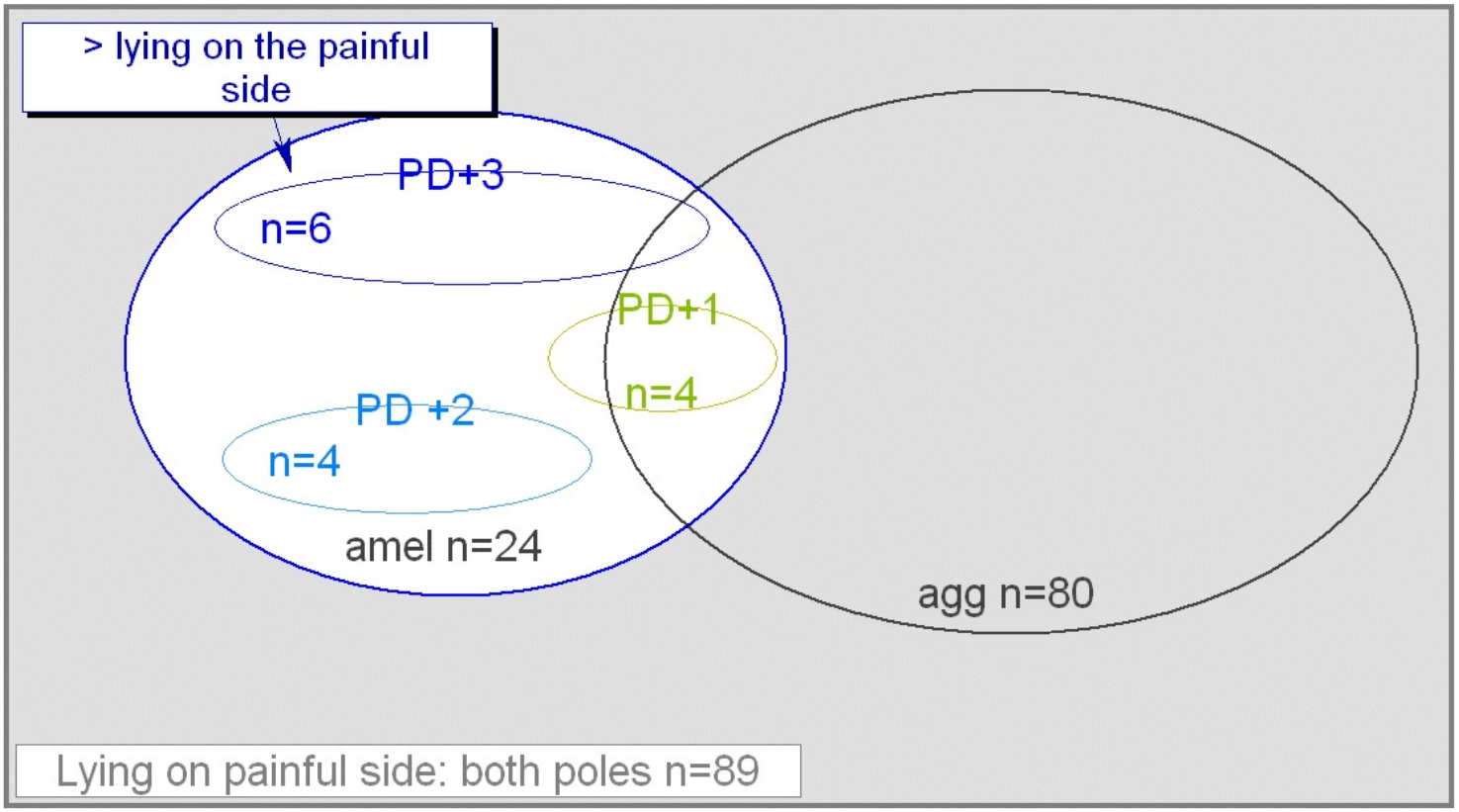
	Lyc.	Nux-v.	Ambr.	Bell.	Calc.	Carb-v.	Caust.	Ign.	Kali-c.	Rhus.	Sep.	Arn.	Bry.	Cann-s.	Stram.
Number of hits	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Sum of grade	1	2	2	2	3	1	2	2	2	5	2	2	4	1	2
Difference of polar rubrics	-2	-1	0	0	1	-1	0	0	0	3	0	1	3	0	1
> lying, on painful side (p) [24]	1	2	2	2	3	1	2	2	2	5*	2	2	4	1	2
< lying, on painful side (p) [80]	*3*	*3*	*2*	*2*	*2*	*2*	*2*	*2*	*2*	*2*	*2*	*1*	*1*	*1*	*1*

CIMT



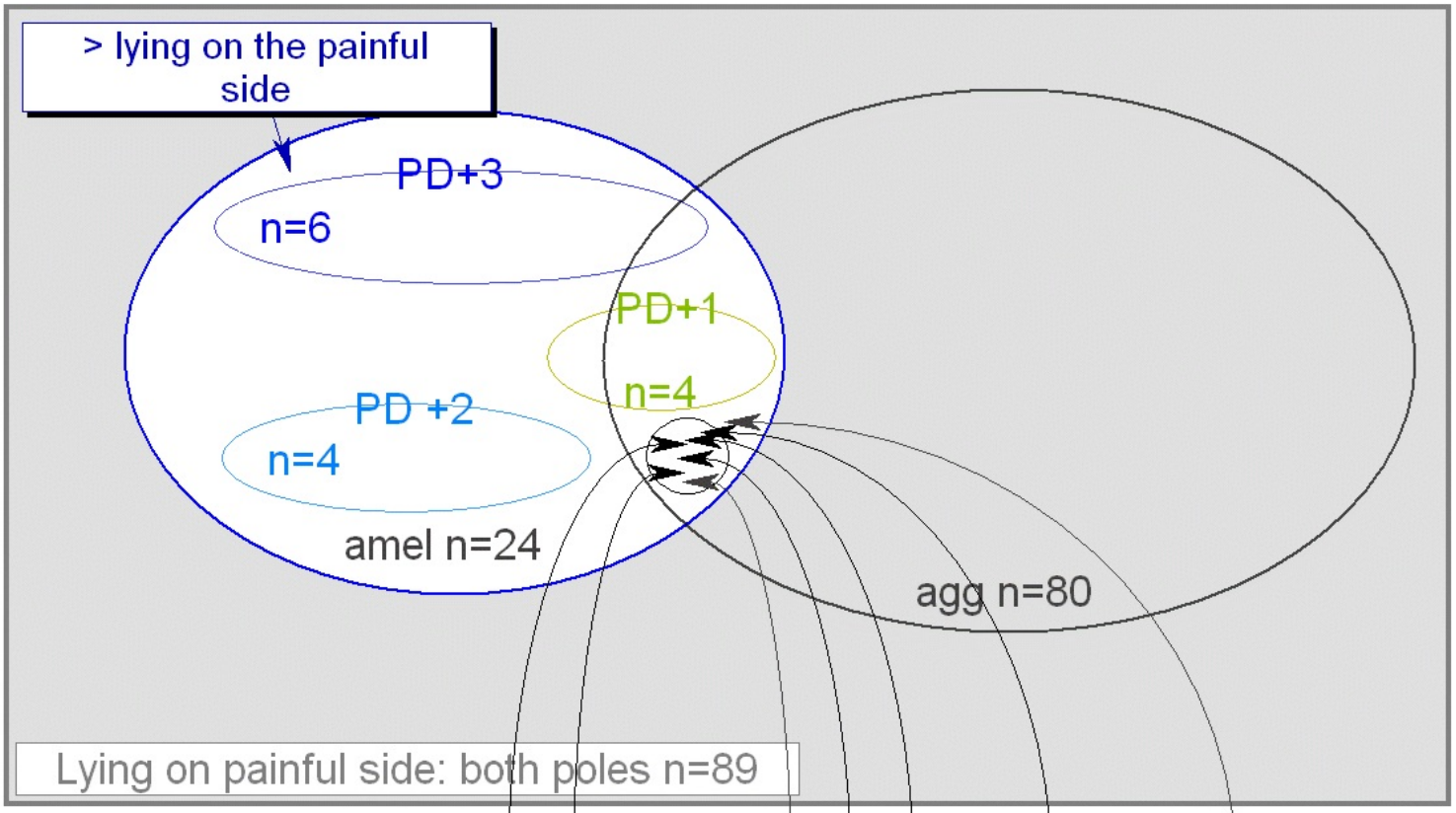
	Lyc.	Nux-v.	Ambr.	Bell.	Calc.	Carb-v.	Caust.	Ign.	Kali-c.	Rhus.	Sep.	Arn.	Bry.	Cann-s.	Stram.
Number of hits	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Sum of grade	1	2	2	2	3	1	2	2	2	5	2	2	4	1	2
Difference of polar rubrics	-2	-1	0	0	1	-1	0	0	0	3	0	1	3	0	1
> lying, on painful side (p) [24]	1	2	2	2	3	1	2	2	2	5*	2	2	4	1	2
< lying, on painful side (p) [80]	*3*	*3*	*2*	*2*	*2*	*2*	*2*	*2*	*2*	*2*	*2*	*1*	*1*	*1*	*1*





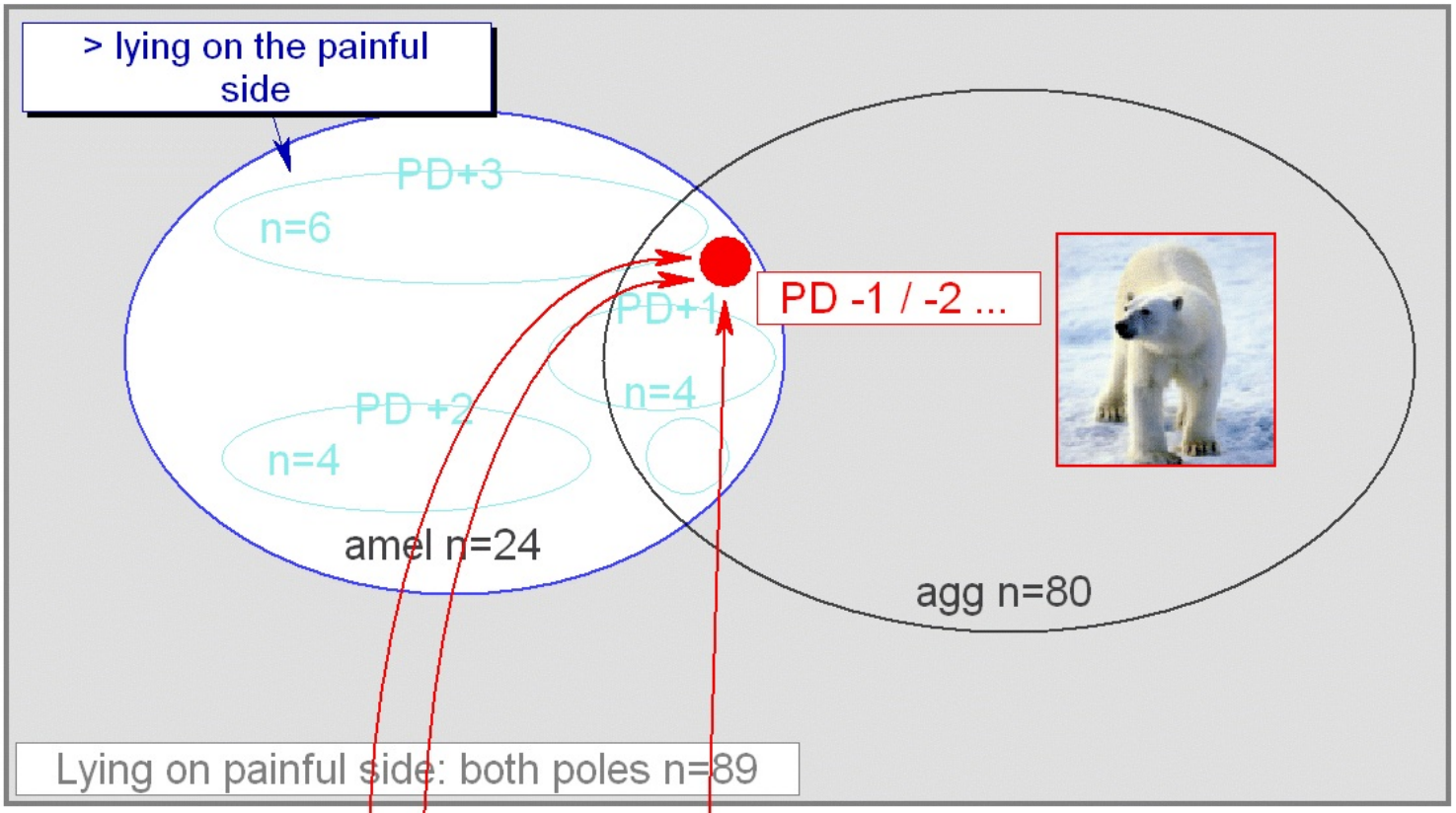
	Lyc.	Nux-v.	Ambr.	Bell.	Calc.	Carb-v.	Caust.	Ign.	Kali-c.	Rhus.	Sep.	Arn.	Bry.	Cann-s.	Stram.
Number of hits	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Sum of grade	1	2	2	2	3	1	2	2	2	5	2	2	4	1	2
Difference of polar rubrics	-2	-1	0	0	1	-1	0	0	0	3	0	1	3	0	1
> lying, on painful side (p) [24]	1	2	2	2	3	1	2	2	2	5*	2	2	4	1	2
< lying, on painful side (p) [80]	*3*	*3*	*2*	*2*	*2*	*2*	*2*	*2*	*2*	*2*	*2*	*1*	*1*	*1*	*1*

CIMT



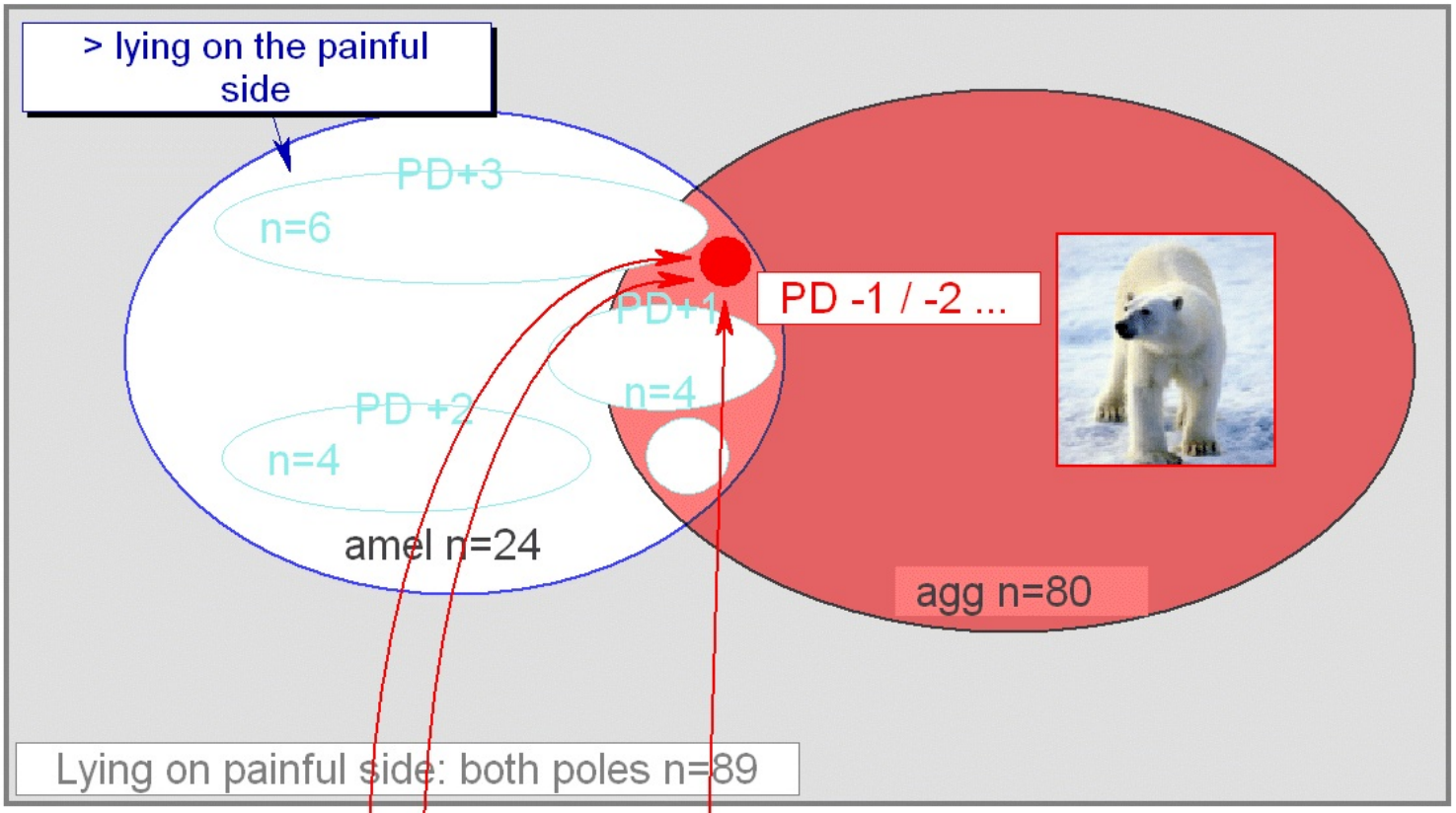
	Lyc.	Nux-v.	Ambr.	Bell.	Calc.	Carb-v.	Caust.	Ign.	Kali-c.	Rhus.	Sep.	Arn.	Bry.	Cann-s.	Stram.
Number of hits	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Sum of grade	1	2	2	2	3	1	2	2	2	5	2	2	4	1	2
Difference of polar rubrics	-2	-1	0	0	1	-1	0	0	0	3	0	1	3	0	1
> lying, on painful side (p) [24]	1	2	2	2	3	1	2	2	2	5*	2	2	4	1	2
< lying, on painful side (p) [80]	*3*	*3*	*2*	*2*	*2*	*2*	*2*	*2*	*2*	*2*	*2*	*1*	*1*	*1*	*1*

CIMT



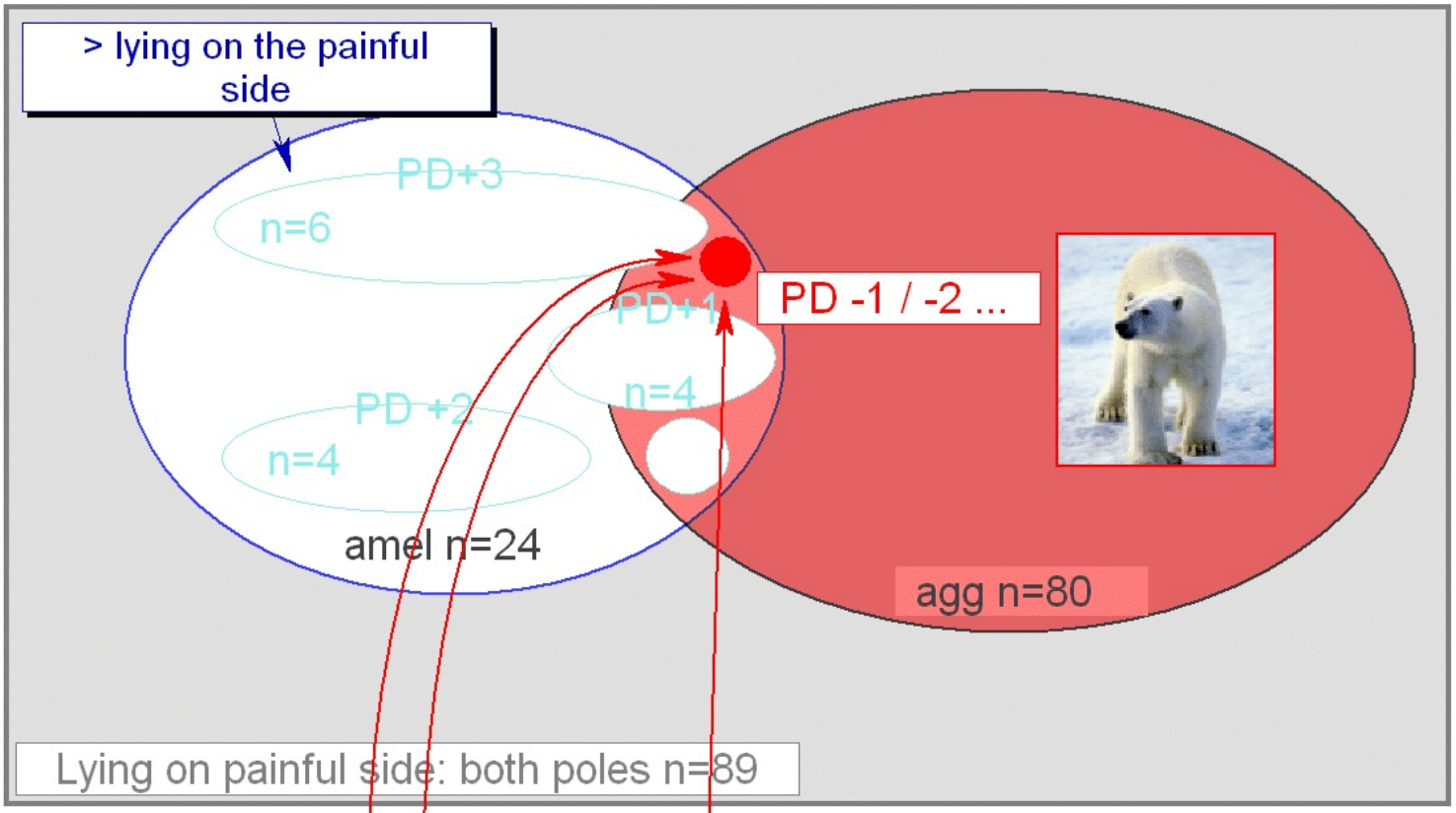
	Lyc.	Nux-v.	Ambr.	Bell.	Calc.	Carb-v.	Caust.	Ign.	Kali-c.	Rhus.	Sep.	Arn.	Bry.	Cann-s.	Stram.
Number of hits	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Sum of grade	1	2	2	2	3	1	2	2	2	5	2	2	4	1	2
Difference of polar rubrics	-2	-1	0	0	1	-1	0	0	0	3	0	1	3	0	1
> lying, on painful side (p) [24]	1	2	2	2	3	1	2	2	2	5*	2	2	4	1	2
< lying, on painful side (p) [80]	*3*	*3*	*2*	*2*	*2*	*2*	*2*	*2*	*2*	*2*	*2*	*1*	*1*	*1*	*1*





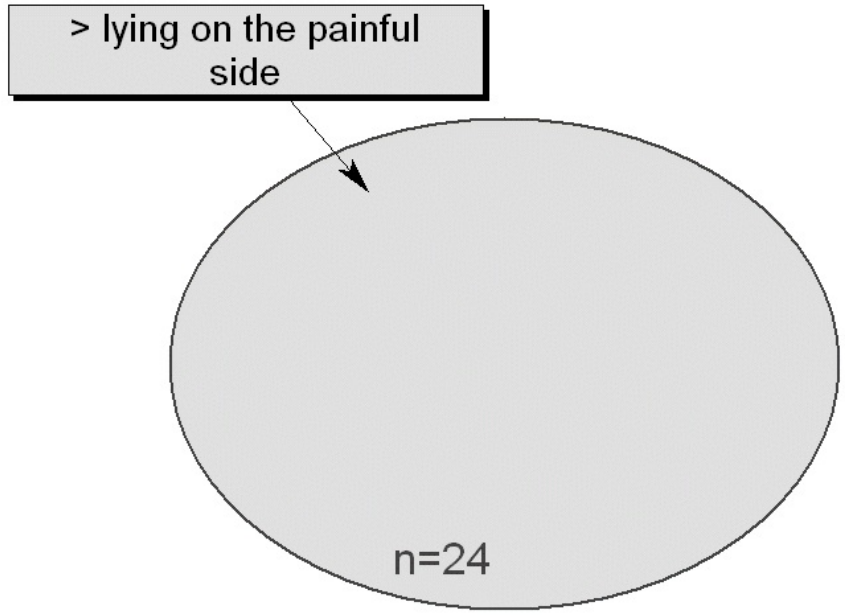
	Lyc.	Nux-v.	Ambr.	Bell.	Calc.	Carb-v.	Caust.	Ign.	Kali-c.	Rhus.	Sep.	Arn.	Bry.	Cann-s.	Stram.
Number of hits	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Sum of grade	1	2	2	2	3	1	2	2	2	5	2	2	4	1	2
Difference of polar rubrics	-2	-1	0	0	1	-1	0	0	0	3	0	1	3	0	1
> lying, on painful side (p) [24]	1	2	2	2	3	1	2	2	2	5*	2	2	4	1	2
< lying, on painful side (p) [80]	*3*	*3*	*2*	*2*	*2*	*2*	*2*	*2*	*2*	*2*	*2*	*1*	*1*	*1*	*1*

CIMT



	Lyc.	Nux-v.	Ambr.	Bell.	Calc.	Carb-v.	Caust.	Ign.	Kali-c.	Rhus.	Sep.	Arn.	Bry.	Cann-s.	Stram.
Number of hits	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Sum of grade	1	2	2	2	3	1	2	2	2	5	2	2	4	1	2
Difference of polar rubrics	**-2**	**-1**	**0**	**0**	**1**	**-1**	**0**	**0**	**0**	**3**	**0**	**1**	**3**	**0**	**1**
> lying, on painful side (p) [24]	1	2	2	2	3	1	2	2	2	5*	2	2	4	1	2
< lying, on painful side (p) [80]	*3/KI*	*3/KI*	*2*	*2*	*2*	*2*	*2*	*2*	*2*	*2*	*2*	*1*	*1*	*1*	*1*

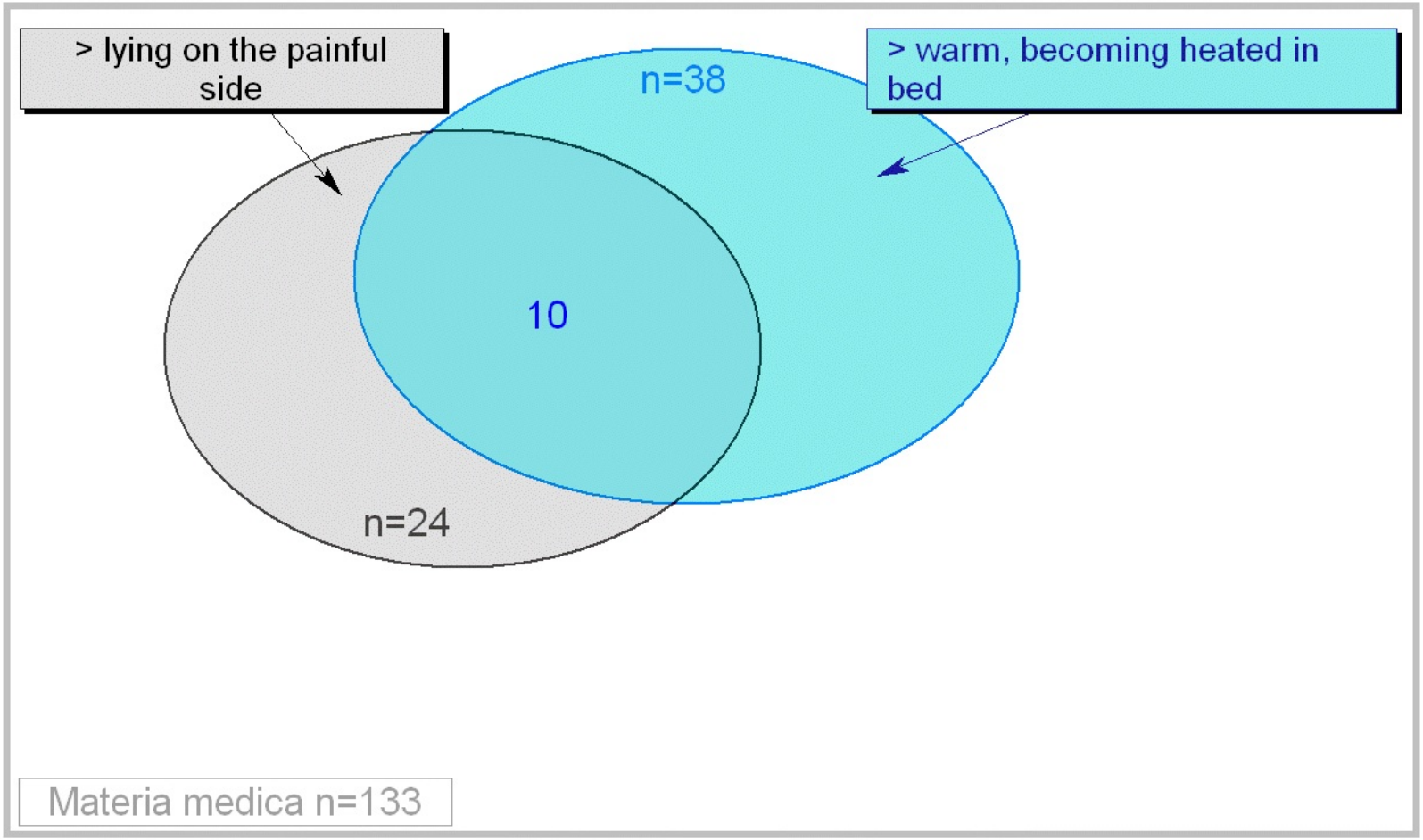
CIMT



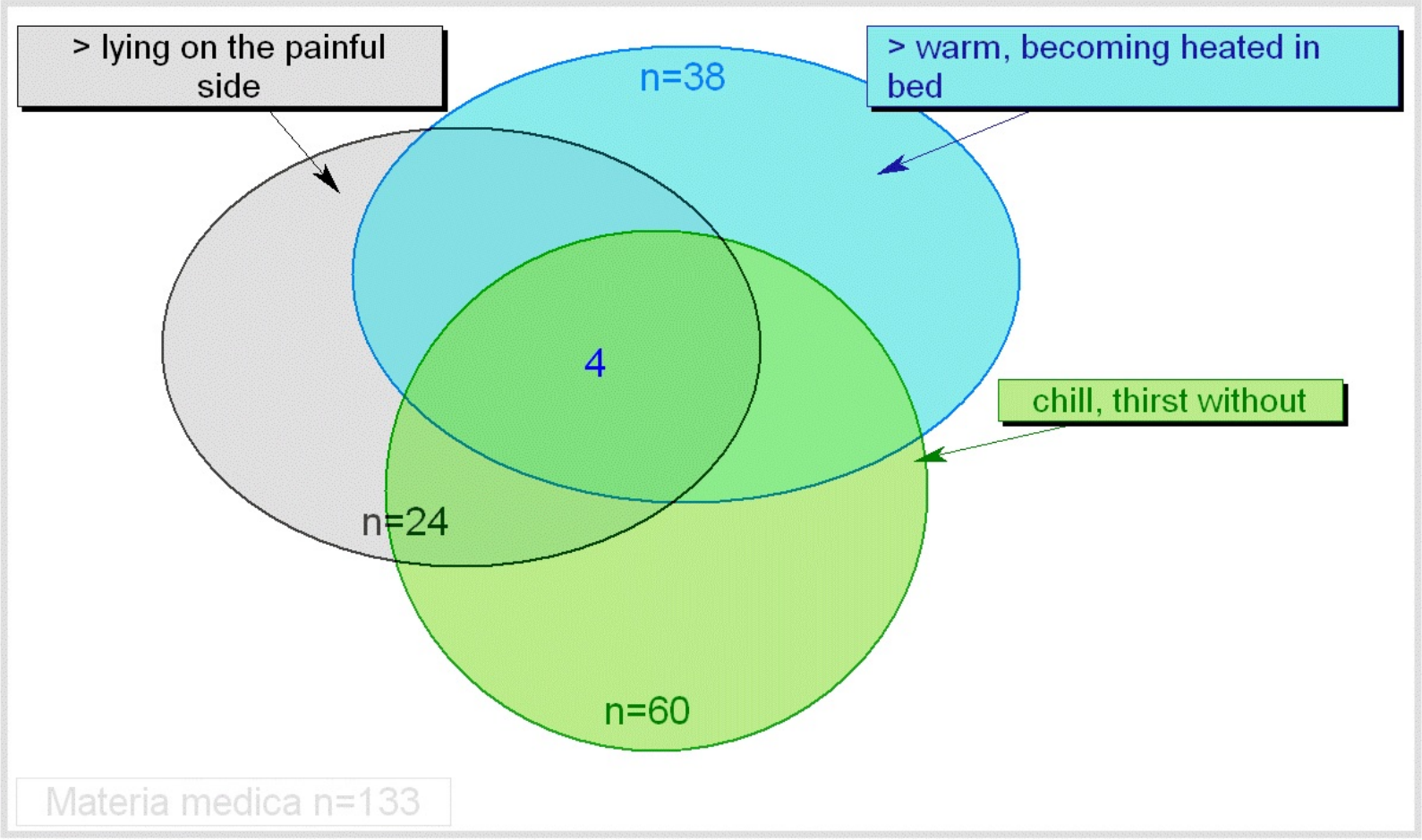
Materia medica n=133

	Rhus.	Bry.	Calc.	Cham.	Coloc.	Puls.	Sec-c.	Ambr.	Arn.	Bell.	Caust.	Fl-ac.	Ign.	Kali-c.	M-amb.	M-aus.	Nux-v.	Sep.
Number of hits	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Sum of grade	5	4	3	3	3	3	3	2	2	2	2	2	2	2	2	2	2	2
> lying, on painful side (p) [24]	5*	4	3	3	3	3	3*	2	2	2	2	2*	2	2	2	2	2	2

CIMT

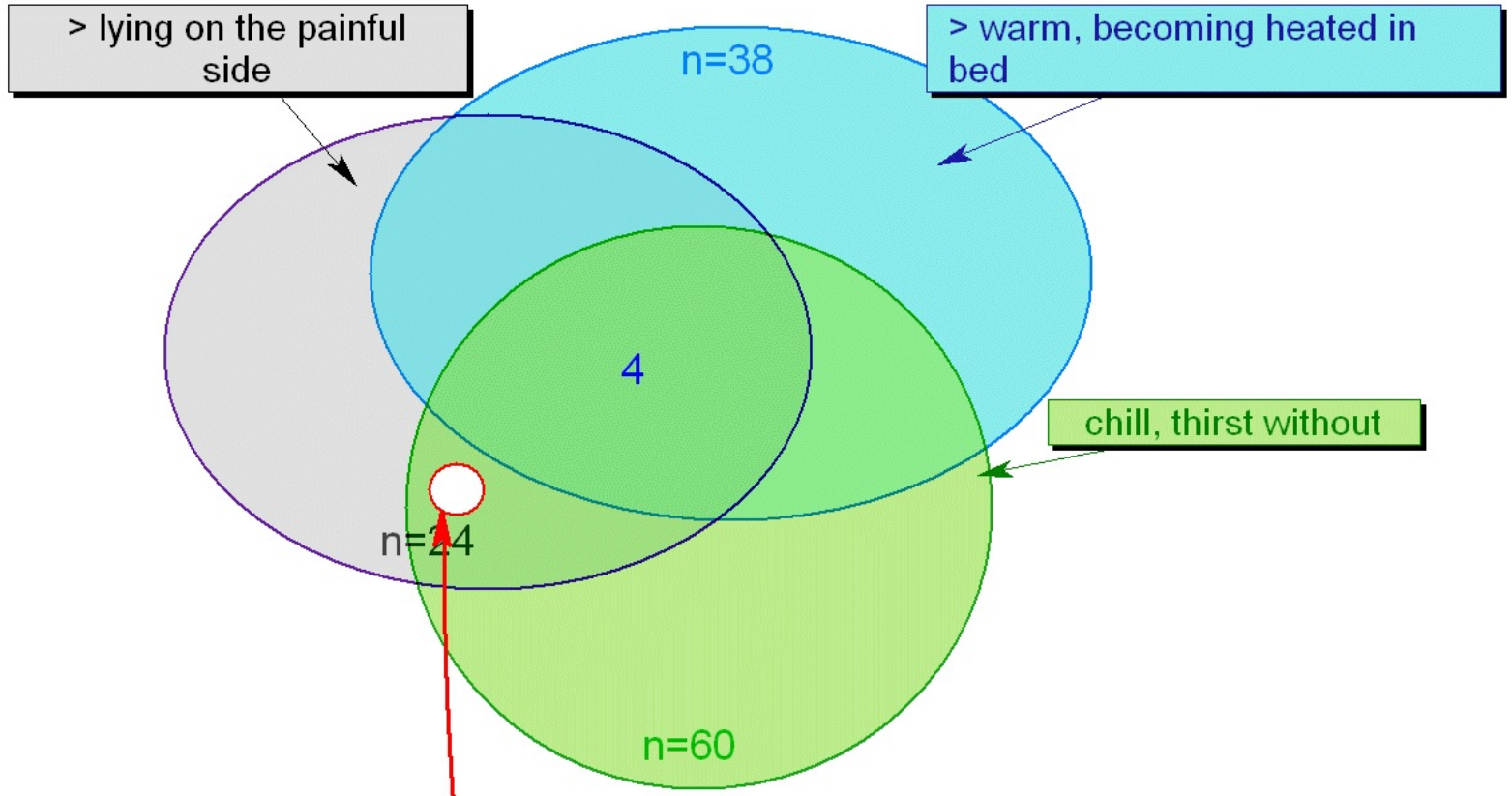


	Arn.	Bell.	Bry.	Caust.	Kali-c.	Lyc.	Nux-v.	Rhus.	Sep.	Stram.	Agar.	Am-c.	Ambr.	Ars.	Aur.	Bar-c.	Calc.	Camph.	Cann-s.
Number of hits	2	2	2	2	2	2	2	2	2	2	1	1	1	1	1	1	1	1	1
Sum of grade	3	3	8	7	5	5	6	7	4	3	1	2	2	4	2	2	3	2	1
> warm, becoming heated in bed (p) [38]	1	1	4	5*	3	4	4	2	2	1	1	2		4	2	2		2	
> lying, on painful side (p) [24]	2	2	4	2	2	1	2	5*	2	2			2				3		1

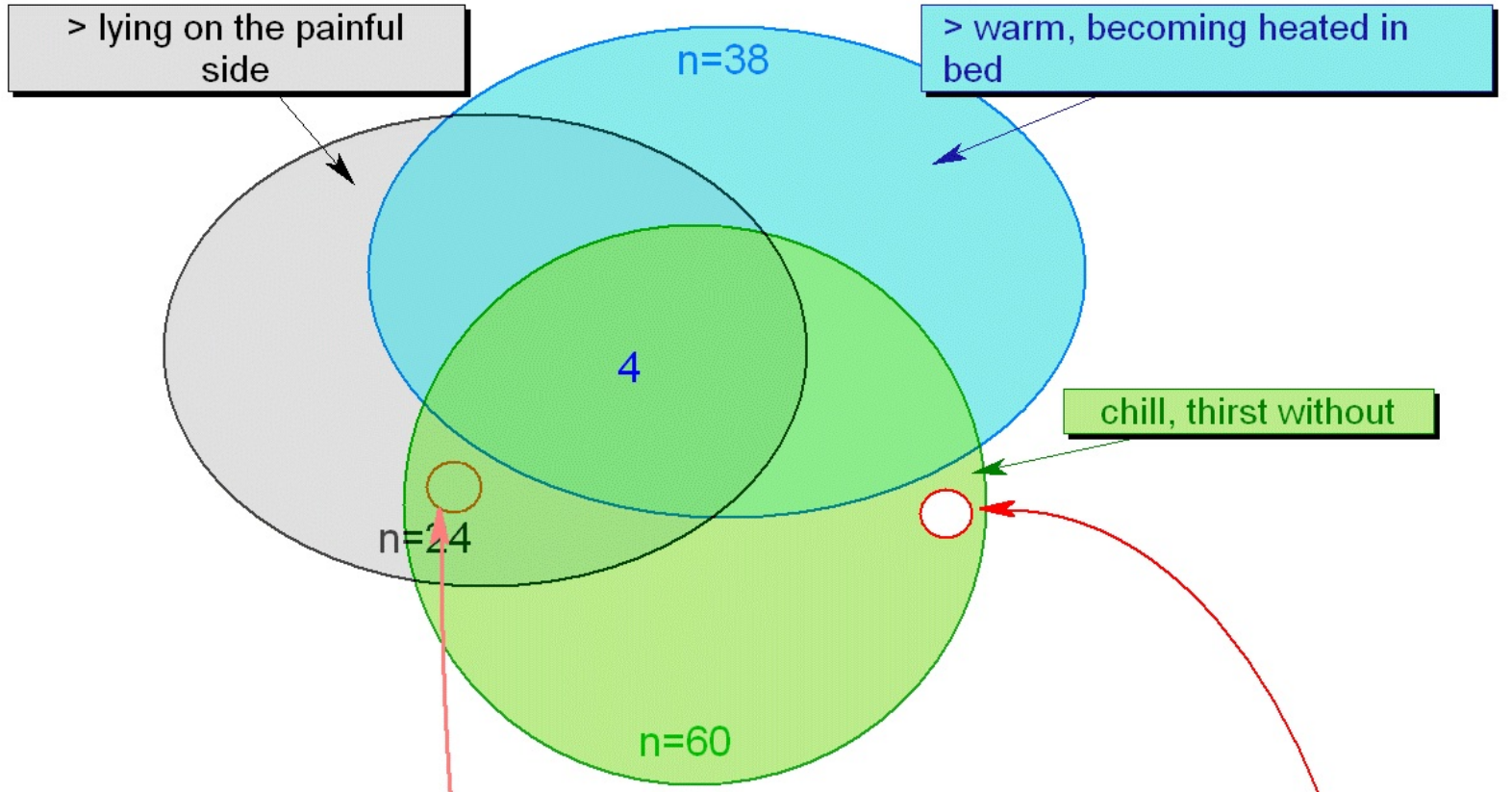


	Bry.	Nux-v.	Rhus.	Kali-c.	Caust.	Cham.	Arn.	Ars.	Calc.	Hep.	Sep.	Ign.	Lyc.	Sec-c.	Acon.	Bell.	Carb-v.
Number of hits	3	3	3	3	2	2	3	2	2	2	3	2	2	2	1	3	2
Sum of grade	12	10	10	8	7	7	6	6	6	6	6	5	5	5	4	4	4
chill, thirst with (p) [60]	4	4	3	3		4	3	2	3	3	2	3		2	4	1	3
> warm, becoming heated in bed (p) [38]	4	4	2	3	5*		1	4		3	2		4			1	
> lying, on painful side (p) [24]	4	2	5*	2	2	3	2		3		2	2	1	3*		2	1

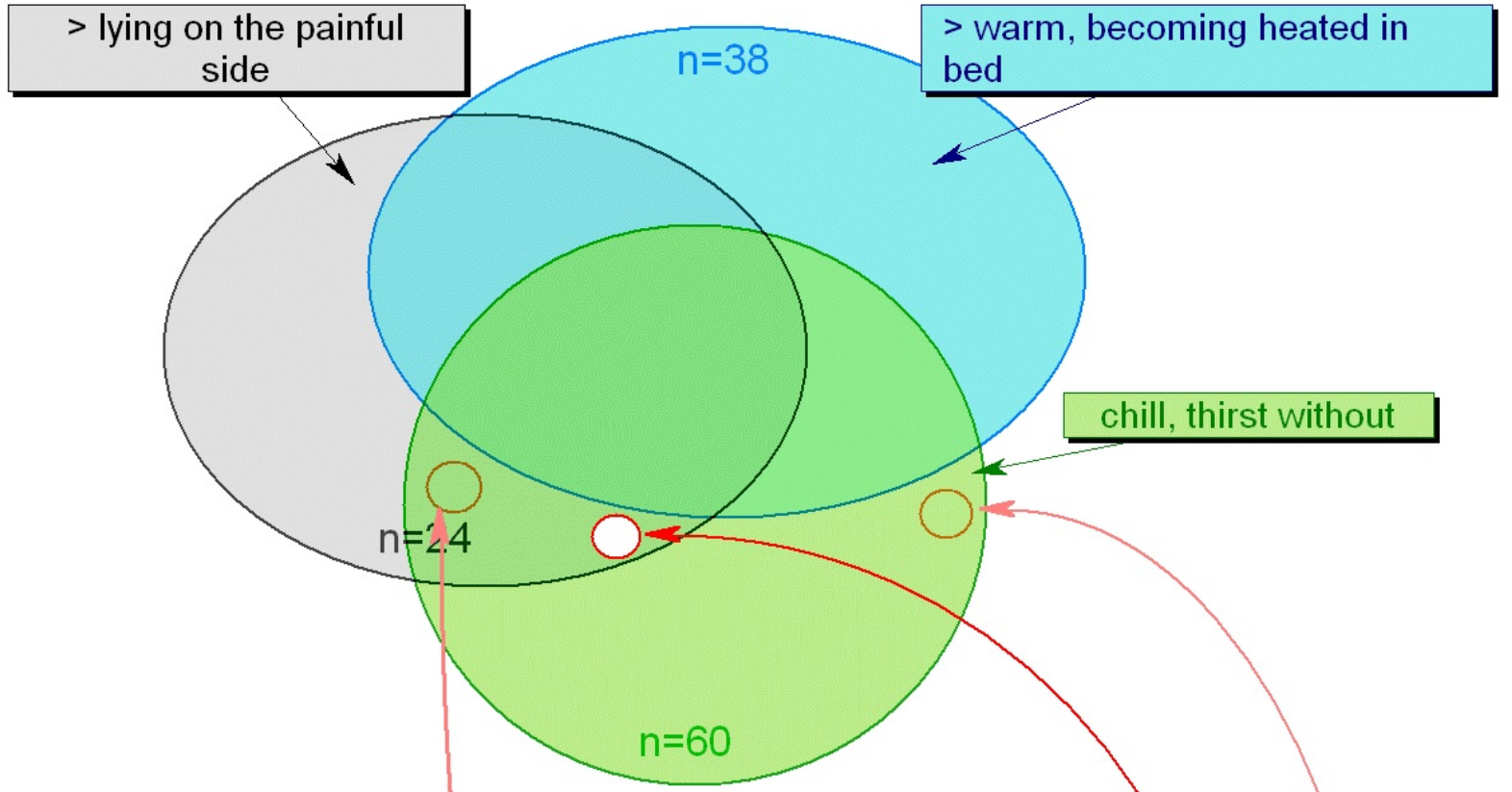
CIMT



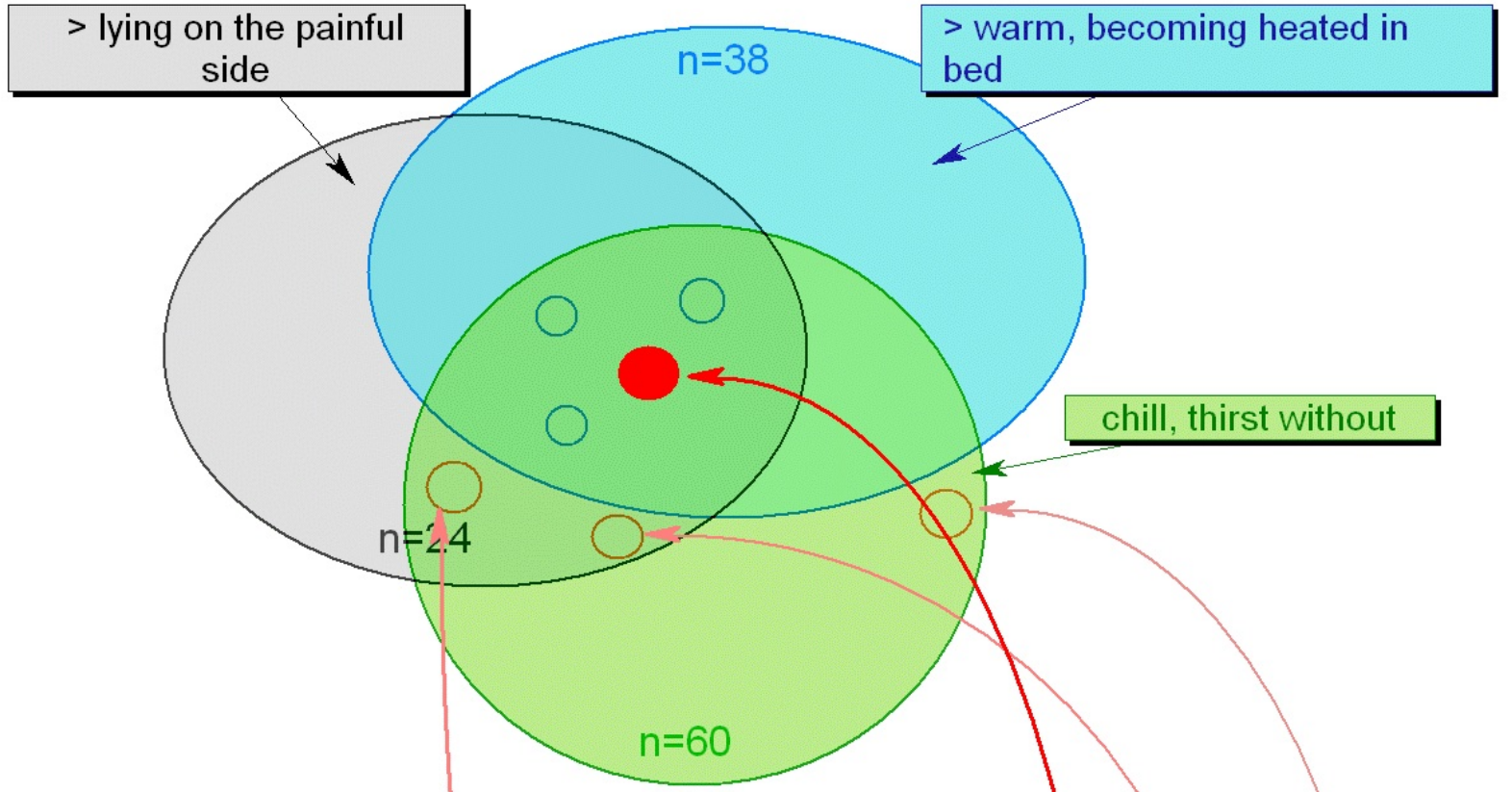
	Bry.	Arn.	Cham.	Kali-c.	Rhus.	Camph.	Cic.	Fl-ac.	Ign.	M-aus.	Nux-v.	Scill.	Sec-c.	Viol-t.	Acon.	Borx.	Calc.
Number of hits	3	3	2	3	3	2	1	1	2	2	3	2	2	1	1	1	2
Sum of grade	12	6	7	8	10	3	2	2	5	3	10	3	5	2	4	2	6
Difference of polar rubrics	**8**	**4**	**3**	**3**	**3**	**2**	**2**	**2**	**2**	**2**	**2**	**2**	**2**	**2**	**1**	**1**	**1**
chill, thirst with (p) [60]	4	3	4	3	3	1			3	1	4	1	2		4	2	3
> warm, becoming heated in bed (p) [38]	4	1		3	2	2	2				4	2					
> lying, on painful side (p) [24]	4	2	3	2	5*			2*	2	2	2		3*	2			3
chill, thirst, without (p) [73]	*2*			*1*	*3*	*1*				*1*	*3*	*1*				*1*	*1*
< warm, becoming heated, in bed (p) [67]	*1*	*1*	*4/KI*	*2*	*2*				*1*		*2*		*3/KI*				*2*
< lying, on painful side (p) [80]	*1*	*1*		*2*	*2*				*2*		*3/KI*				*3/KI*		*2*



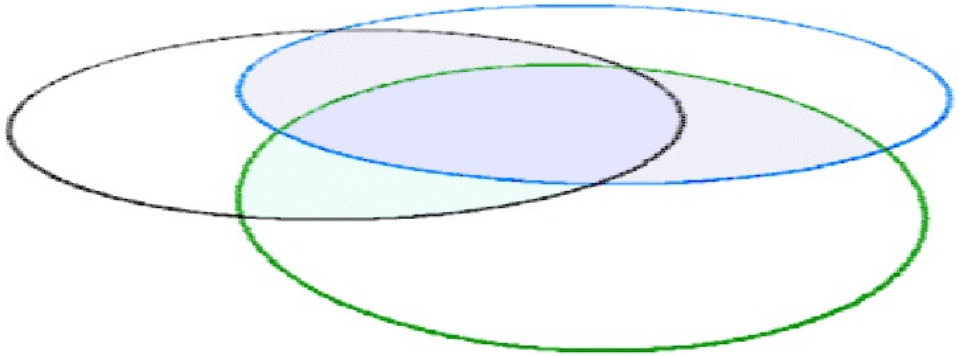
	Bry.	Arn.	Cham.	Kali-c.	Rhus.	Camph.	Cic.	Fl-ac.	Ign.	M-aus.	Nux-v.	Scill.	Sec-c.	Viol-t.	Acon.	Borx.	Calc.
Number of hits	3	3	2	3	3	2	1	1	2	2	3	2	2	1	1	1	2
Sum of grade	12	6	7	8	10	3	2	2	5	3	10	3	5	2	4	2	6
Difference of polar rubrics	**8**	**4**	**3**	**3**	**3**	**2**	**2**	**2**	**2**	**2**	**2**	**2**	**2**	**2**	**1**	**1**	**1**
chill, thirst with (p) [60]	4	3	4	3	3	1			3	1	4	1	2		4	2	3
> warm, becoming heated in bed (p) [38]	4	1		3	2	2	2				4	2					
> lying, on painful side (p) [24]	4	2	3	2	5*			2*	2	2	2		3*	2			3
chill, thirst, without (p) [73]	*2*			*1*	*3*	*1*				*1*	*3*	*1*				*1*	*1*
< warm, becoming heated, in bed (p) [67]	*1*	*1*	*4/K1*	*2*	*2*				*1*		*2*		*3/K1*				*2*
< lying, on painful side (p) [80]	*1*	*1*		*2*	*2*				*2*		*3/K1*				*3/K1*		*2*



	Bry.	Arn.	Cham.	Kali-c.	Rhus.	Camph.	Cic.	Fl-ac.	Ign.	M-aus.	Nux-v.	Scil.	Sec-c.	Viol-t.	Acon.	Borx.	Calc.
Number of hits	3	3	2	3	3	2	1	1	2	2	3	2	2	1	1	1	2
Sum of grade	12	6	7	8	10	3	2	2	5	3	10	3	5	2	4	2	6
Difference of polar rubrics	**8**	**4**	**3**	**3**	**3**	**2**	**2**	**2**	**2**	**2**	**2**	**2**	**2**	**2**	**1**	**1**	**1**
chill, thirst with (p) [60]	4	3	4	3	3	1			3	1	4	1	2		4	2	3
> warm, becoming heated in bed (p) [38]	4	1		3	2	2	2				4	2					
> lying, on painful side (p) [24]	4	2	3	2	5*			2*	2	2	2		3*	2			3
chill, thirst, without (p) [73]	*2*			*1*	*3*	*1*				*1*	*3*	*1*				*1*	*1*
< warm, becoming heated, in bed (p) [67]	*1*	*1*	*4/K1*	*2*	*2*				*1*		*2*		*3/K1*				*2*
< lying, on painful side (p) [80]	*1*	*1*		*2*	*2*				*2*		*3/K1*				*3/K1*		*2*

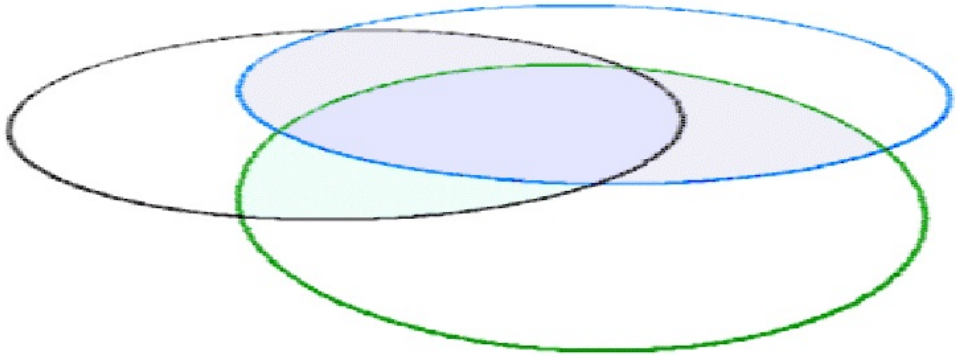


	Bry.	Arn.	Cham.	Kali-c.	Rhus.	Camph.	Cic.	Fl-ac.	Ign.	M-aus.	Nux-v.	Scill.	Sec-c.	Viol-t.	Acon.	Borx.	Calc.
Number of hits	3	3	2	3	3	2	1	1	2	2	3	2	2	1	1	1	2
Sum of grade	12	6	7	8	10	3	2	2	5	3	10	3	5	2	4	2	6
Difference of polar rubrics	**8**	**4**	**3**	**3**	**3**	**2**	**2**	**2**	**2**	**2**	**2**	**2**	**2**	**2**	**1**	**1**	**1**
chill, thirst with (p) [60]	4	3	4	3	3	1			3	1	4	1	2		4	2	3
> warm, becoming heated in bed (p) [38]	4	1		3	2	2	2				4	2					
> lying, on painful side (p) [24]	4	2	3	2	5*			2*	2	2	2		3*	2			3
chill, thirst, without (p) [73]	*2*			*1*	*3*	*1*				*1*	*2*	*1*				*1*	*1*
< warm, becoming heated, in bed (p) [67]	*1*	*1*	*4/KI*	*2*	*2*				*1*		*2*		*3/KI*				*2*
< lying, on painful side (p) [80]	*1*	*1*		*2*	*2*				*2*		*3/KI*				*3/KI*		*2*



Contrasting Polarity Analysis with Traditional Analysis Techniques

CIMT

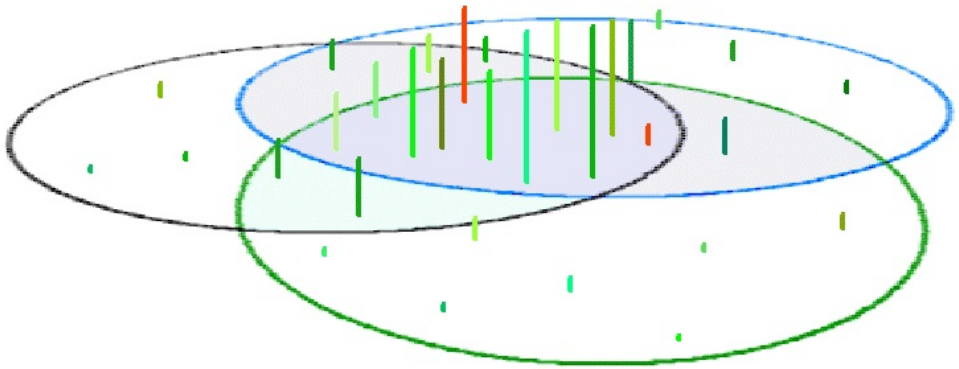


Contrasting Polarity Analysis with Traditional Analysis Techniques

CIMT



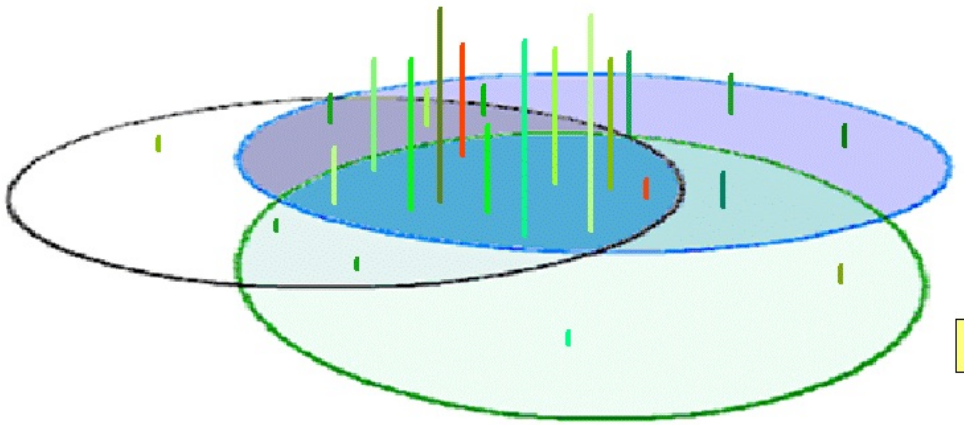
Dr. James Tyler Kent



Flat 'Kentian' Totality Analysis

Contrasting Polarity Analysis with Traditional Analysis Techniques

CIMT

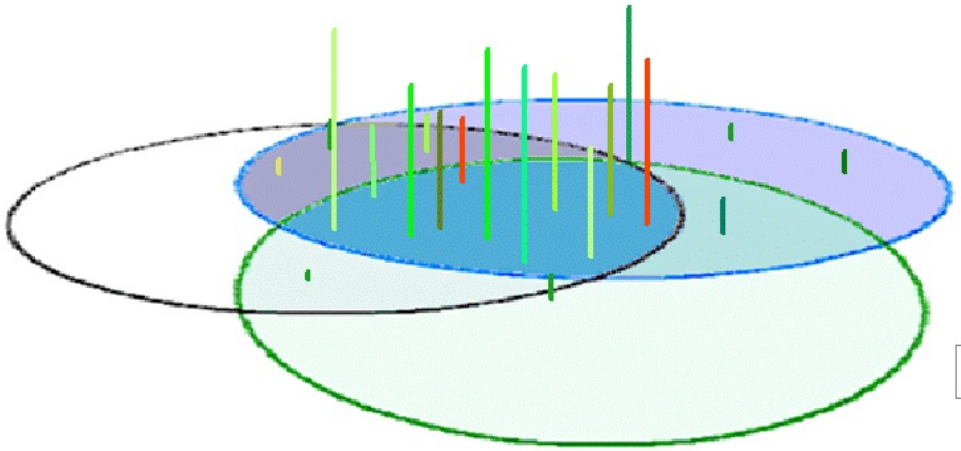


Symptom weighting

Flat 'Kentian' Totality Analysis

Contrasting Polarity Analysis with Traditional Analysis Techniques

CIMT



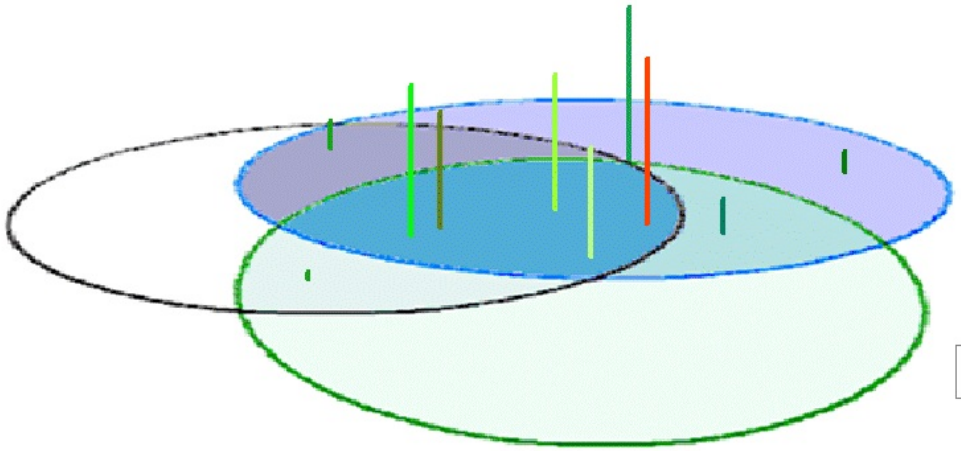
SR Emphasis

Symptom weighting

Flat 'Kentian' Totality Analysis

Contrasting Polarity Analysis with Traditional Analysis Techniques

CIMT



Filtering

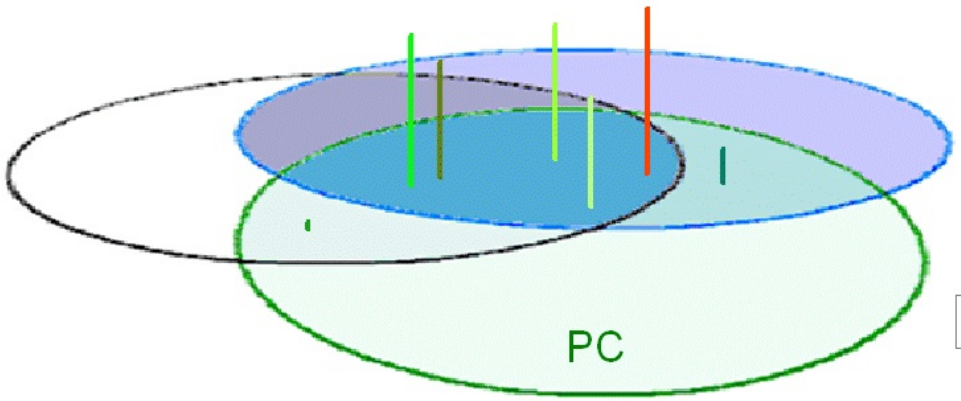
SR Emphasis

Symptom weighting

Flat 'Kentian' Totality Analysis

Contrasting Polarity Analysis with Traditional Analysis Techniques

CIMT



Excl.

Filtering

SR Emphasis

Symptom weighting

Flat 'Kentian' Totality Analysis

Contrasting Polarity Analysis with Traditional Analysis Techniques

CIMT

CHEST - OPPRESSION

- morning: (29) *Alum.* am-m. ant-c. *Ars.* asaf. bapt. bry. calc-s. carb-v. chel. chin. *Ip.* lyc. mang. nat-c. *Nat-s.* nit-ac. *Nux-v. Phos.* plb. *Psor. Puls.* rhod. sars. **SEP.** sul-ac. *Sulph.* verat. zinc.
  - . rising agg.: (5) calc. clem. graph. puls. verat.
- forenoon: (5) bry. calc. *Ip.* sulph. thuj.
  - . 9-15 h: (1) sulph.
  - . 10 or 11 h: (1) cham.
  - . talking agg.: (2) bry. coc-c.
- afternoon: (16) agar. alum. bufo caust. coloc. franz. gels. lyc. nat-m. nicc. petr. ph-ac. seneg. staph. sulph. thuj.
  - . 14 h: (2) chin. sulph.
  - . 15 h: (2) am-c. arn.
  - . 16 h: (1) plan.
  - . 17 h: (1) med.
  - . 18 h: (1) chel.
  - . sleep agg.; after: (1) calad.
- evening: (32) *All-c.* am-m. ars. *Bry.* chin. clem. *Coloc.* crot-t. digin. *Elaps* ferr. ferr-ar. hyper. lact. lyc. *Mag-c.* mur-ac. nat-c. nat-m. nux-m. nux-v. *Phos.* **PULS.** ran-b. rhod. sars. seneg. **SEP.** *Stann.* stront-c. sulph. *Zinc.*
  - . 21 h: (1) hura
  - . sunset, after: (1) nat-s.
  - . bed agg.; in: (6) *Apis* borx. chel. *Chin. Sep.* zinc.
- night: (31) *Alum.* alum-p. ambr. *Apis* ars-met. *Aur.* aur-m. aur-s. berb. *Bry. Calc.* chin. *Coca Coloc.* gamb. *Lact.* lyc. nat-c. nat-s. nit-ac. *Nux-v. Op.* petr. ph-ac. *Phos. Puls. Rhus-t.* ruta sars. sin-n. sulph.
  - . midnight: (2) ign. *Lach.*
  - before: (2) *Coloc.* grat.
  - after
    - 2 h: (3) am-c. *Kali-bi.* lach.
    - 3 h: (3) am-c. am-m. ant-t.
    - 4 h: (2) chel. lil-t.
  - waking; on: (2) cinnb. op.
  - . bed agg.; in: (2) am-m. *Nux-v.*
  - . chill; during: (1) ol-j.
  - . dreaming: (1) mag-m.
  - . falling asleep: (1) *Nux-m.*
- accompanied by
  - . respiration; difficult: (1) cact.
  - . Lungs; inflammation of
    (see Inflammation - lungs - accompanied - chest - oppression)
- air; in open
  - . agg.: (6) am-m. carbn-s. *Lyc.* nux-v. *Psor.* seneg.
  - . amel.: (5) anac.

Contrasting Polarity Analysis with Traditional Analysis Techniques

Boenninghausen TP

CIMT

The [structure] of various previous repertories, [has resulted],
one one hand:
in the scattering of more or less important symptoms among different rubrics rendering the comprehension of the totality difficult,
and on the other:
the creation of numerous gaps,
the filling of which has no reliable basis, such as analogy might have furnished.



Preface to *The Therapeutic Pocket Book*
Clemens von Boenninghausen

Therapeutic Pocket Book

CIMT

The Division of Rubrics



Fearing to divide symptoms more than has been done hitherto, and which has been deprecated many times, it was my first intention to retain the form and arrangement of my original repertory, which Hahnemann repeatedly assured me he preferred to all others, and to condense it into one volume, making it clearer in every part, as well as more complete from analogy as well as from experience.

Preface to *The Therapeutic Pocket Book*
Clemens von Boenninghausen

Therapeutic Pocket Book

CIMT

Mr R.O. Student Aged 22

Every viral cold gives rise to a cough that persists for weeks

(Consistently since the age of 8 or 9)

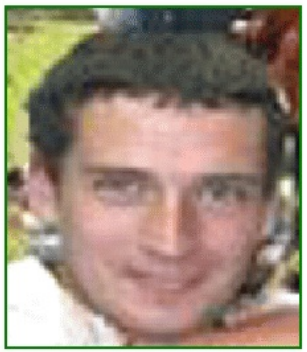
The cough appears sometimes without heralding symptoms of sore throat or runny nose.

Fairly sudden onset
Violent paroxysmal cough (unproductive)
Worse on lying
Worse if self conscious about in (In company etc.)

Unresponsive to all proprietory medications

Currently coughing all night (worse at night)
Particularly bad on going to bed
Sore across upper anterior chest from coughing
Slight nasal catarrh
Getting up and walking around and distracting himself amel.
Throat like sandpaper after extended period of coughing

No other problems, apart from occasional cramps in right calf



CIMT



Dr. James Tyler Kent

		calc.	nux-v.	anit.	ars.	bell.	bry.	con.	graph.	hep.	ign.	ip.	kali-bi.	lach.	phos.	rhus-t.	sep.	verat.	am-c.	ambr.	cham.	cina	gels.	hyos.	lod.	yo.
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
		7	7	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	5	5	5	5	5	5	5	5
COUGH - PERSISTENT	(22) 1	-	2	-	-	3	-	-	-	-	-	1	-	-	-	-	-									
COUGH - LYING - bed; in - agg.	(72) 1	1	1	1	2	-	1	3	1	1	1	1	-	1	3	2	2	-	1	-	1	-	-	2	1	1
COUGH - VIOLENT	(117) 1	2	2	1	1	3	1	3	1	3	3	3	1	3	3	2	3	1	1	1	2	2	1	3	1	-
GENERALS - SUDDEN manifestation	(45) 1	-	-	-	1	3	-	1	-	-	1	-	1	-	2	-	-	1	1	-	-	-	-	-	-	1
MIND - THINKING - complaints - agg.; thinking ...	(85) 1	1	2	-	1	-	1	1	1	-	1	1	-	2	1	-	1	-	1	1	1	1	2	-	1	-
GENERALS - SEASONS - spring - agg.	(48) 1	3	1	2	-	3	2	1	-	1	-	-	2	3	-	2	2	2	-	3	-	1	3	-	-	3
GENERALS - SEASONS - autumn - agg.	(30) 1	2	1	2	-	-	1	-	2	1	1	-	3	3	-	3	-	2	-	-	-	-	-	-	-	-
CHEST - PAIN - sore	(154) 1	3	1	1	2	1	3	1	1	3	1	1	3	2	3	2	2	1	2	1	1	2	2	2	1	2
EXTREMITIES - CRAMPS - Lower limbs	(75) 1	2	-	1	1	1	-	-	1	1	-	2	1	-	1	2	1	2	-	1	1	1	1	1	1	-

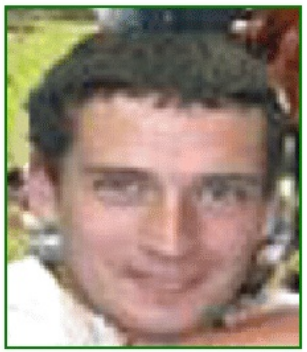
Mr R.O. Student Aged 22

'Quite outgoing'
'Responsive rather than creative'
'Inquisitive - tries to learn about a lot of things'
'Gets on well with others. Communicative at home.

Wants to join the army as an officer ...
... half way through the selection process.

Also patriotic and wants to serve.
'I consider it a good use of my skills'

Interests: social, football, reading, current affairs.

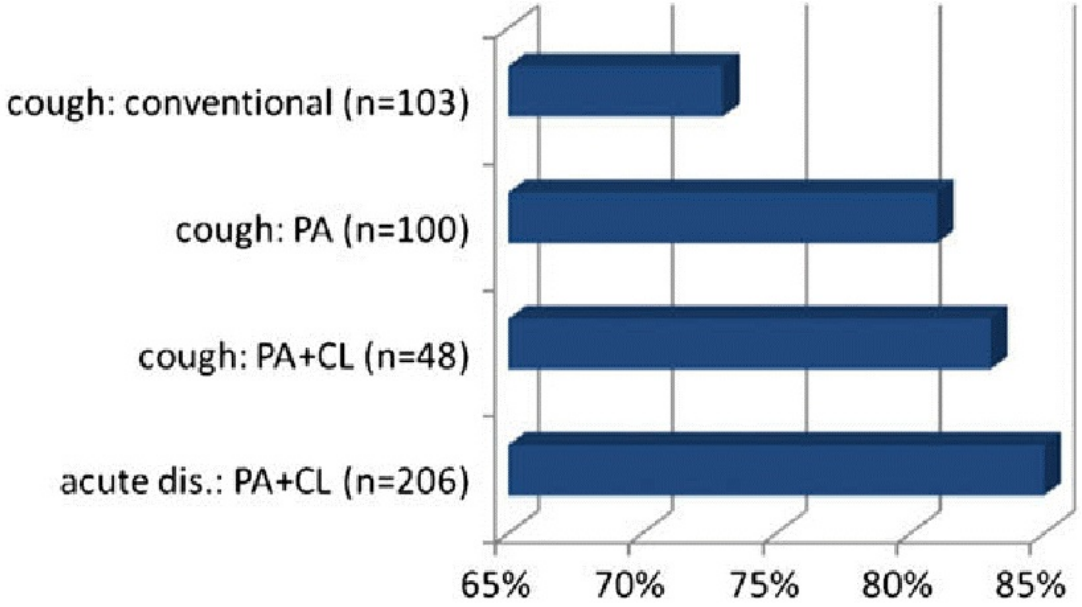


MODALITIES

Worse on lying
Worse thinking about it
Worse at night in bed
Better up walking around

CIMT

Dr Heiner Frei



http://www.heinerfrei.ch/downloads/Downloads%20Publikationen/Improvements_engl.pdf

CIMT

Our thanks to Dr Heiner Frei for permission to present his work.

www.heinerfrei.ch



Dr Russell Malcolm (2021) Centre for Integrative Medical Training Ltd.

www.RLHH-education.com