

The **STRONG** family
and their medical adventures

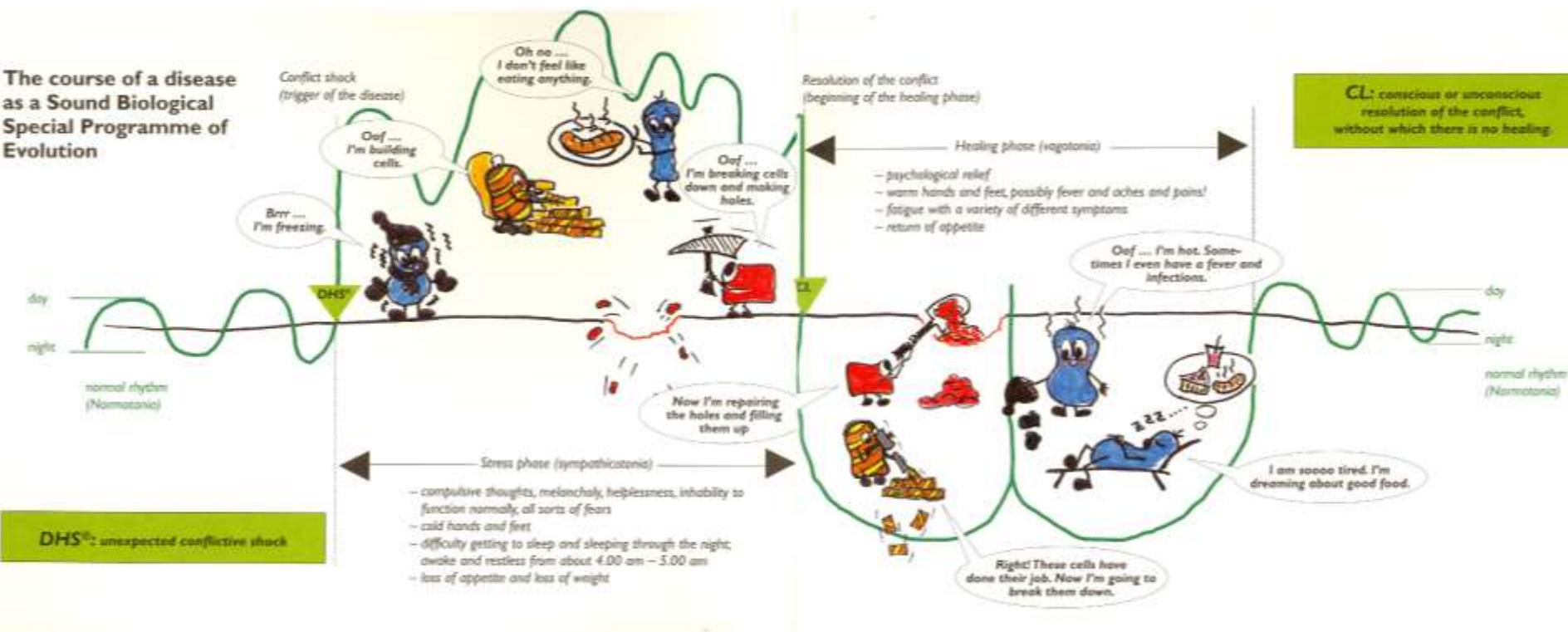
Volume 6

Mummy Strong Has a Lump in Her Breast



A book for
children and
adults

The course of a disease as a Sound Biological Special Programme of Evolution



The **STRONG** family
and their medical adventures

Mummy Strong Has a Lump in Her Breast

A book for children and adults

Knautsch Publishing House Ltd., Switzerland

Dedicated to all the children of the world and with sincere thanks to Dr. R. G. Hamer MD for generously passing on his discovery of the German New Medicine®.

The Strong Family and Their Medical Adventures
Mummy Strong Has a Lump in Her Breast, Volume 6

© by Knautsch-Verlag GmbH, CH-9502, Braunau, 2006

All rights reserved.

No part of this publication may be reproduced without the permission of Knautsch-Verlag.

Copyrights for the system of the German New Medicine® belong to R. G. Hamer MD, together with the schemata he has developed and registered.

Ideas and story: Daniela Amstutz and Harald Baumann
Illustrations: Daniela Amstutz

Printed by: Appenzeller Druckerei, CH-9101 Herisau
ISBN: 978-3-906865-32-4

Described disease pattern: adenoid breast lump
(breast gland or mammary gland nodule)*

*Type of conflict in this volume: **mother-child worry conflict****. The same illness can also result from a **mother-child dispute, quarrel or argument conflict** or «**nest conflict**».*

**adenoid: glandular, adenoidal tissue, which only exhibits cell proliferation in the stress or conflict phase, called sympathicotonia (see Little Mesi, page 6).*

By contrast, the squamous epithelium only proliferates in the resolved conflict phase, called vagotonia (see Squamy, page 7 and the diagram on page 28/29).

***The worry-dispute conflict with a partner, i.e. all other relationships other than mother or child, causes a lump (so-called breast CA) to grow on the opposite breast (also see Volume 5, page 25).*

This is the Strong family:

They are all very happy and love each other very much.



Daddy Strong

Lisa with her teddy bear

Mummy Strong

Sammy

Barry the dog

Gino the cat

We are little helpers who play a part in the development of every disease

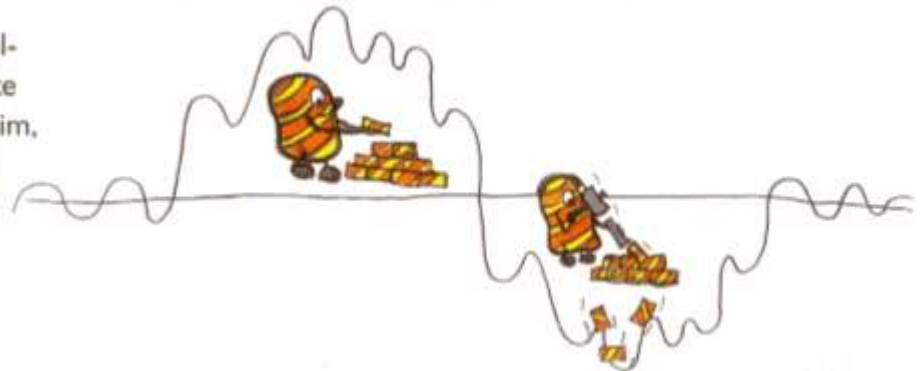
My name is **Sympy** and I am in charge of the stress phase. I mainly have compulsive thoughts and I am often cold. I do not like eating and I frequently suffer from insomnia.



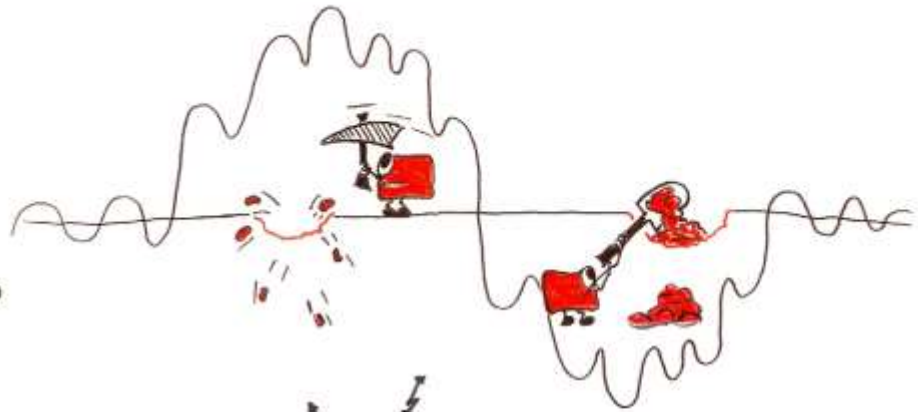
My name is **Vagy** and I am in charge of the healing phase. I feel very well psychologically. I am usually hot and hungry. I gain weight but am listless and tired and I sometimes have aches and pains. Discharge, fever and inflammations are my specialities.



Hello everyone! Do you like my orange and yellow suit? I am **Little Mesi** and I behave just like my partner Ady when there is a conflict. Like him, I build (cerebellum controlled) cells during the stress phase and break them down again after the conflict resolution (see page 28/29).



My name is **Squamy**. First of all, I always break down (squamous epithelial) cells in the conflict phase and then rebuild them during the healing phase. I also impair functions and create numbness, paralysis and problems to do with hearing, seeing and smelling. But I also always make all this go back to normal after real conflict resolution, without any medical help (see page 28/29).



Hello! My name is **Epy** and I am having a crisis. I feel better when it is over.



My name is **Normy**. People only tend to notice me when I am not there.



On the way to the fun-fair

It was autumn time. The trees were dressed in wonderfully bright, fiery colours. And, it was that time of the year when the annual fun-fair came to all the towns. At the fair, there was a Ferris wheel, a merry-go-round and lots of stalls with candy-floss, cakes, roasted almonds, doughnuts and other treats for both young and old.

Mummy Strong had promised Lisa that she would take her to the fun-fair. Lisa couldn't wait. She was looking forward to the Ferris wheel most of all. She was so excited that she could barely get to sleep on the night before the fair.

Finally it was time to go. «Mummy, are you ready yet?» On the way to the fun-fair, she pulled her mother along like a high-spirited, frisky horse pulls a cart.

For grown-ups:

Mummy Strong and Lisa do not have a worry in the world. Completely happy beings are always healthy.



All is well.



Lisa runs in front of a car

At last! They could see the wonderful Ferris wheel with its hundreds of coloured lights. Lisa tore herself away from Mummy...

The little girl ran off and crossed the road without looking left and right. Mummy Strong couldn't do anything to stop Lisa. Then she heard the sound of car tyres breaking suddenly. Mummy Strong screamed. The screeching car tyres made her blood run cold. When she saw Lisa being flung through the air it was as if Mummy Strong had been hit by a bolt of lightning.

For grown-ups:

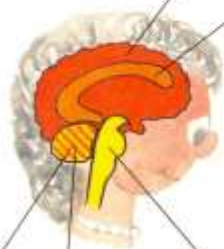
Mummy Strong is currently suffering a DHS®, i.e. a very serious psycho-biological shock experience that makes her feel completely helpless and throws her into despair. Every (two-phased) illness starts with the DHS®, i.e. the trauma. Mummy Strong immediately has compulsive thoughts, cold hands and feet and, on the cerebellar level, a so-called Hamer Herd® (see page 36) appears at a very specific area of the brain and can be seen with a computed tomography. In brief, Mummy Strong is in sympathicotonia, the first phase of the two-phased process of the illness (see page 26).



DHS®

Cerebral
cortex

Cerebral
mesoderm



Cerebellum
mesoderm

Brain stem

In this area, Mummy Strong experiences a change in the brain tissue structure, i.e. a new Hamer Herd® (HH) due to the worry conflict for her child that she is suffering. Guided by the psyche, the trauma associatively impacts on this point of the brain and causes a growth in the breast gland tissue for the purpose of increased milk production (see page 36).



Mummy Strong is stunned

The little girl lay motionless on the ground. Her head was bleeding. Mummy Strong was stunned. She felt so helpless, full of despair and pain as she knelt by Lisa and tried to speak to her. But Lisa did not say a word. Someone had called the ambulance and soon the sound of shrill sirens got closer. The ambulance officers came quickly and gave Lisa an infusion so that she wouldn't go into a state of shock*. While Mummy Strong sat in the ambulance, thousands of thoughts went through her head. She was barely aware of her own body. She felt miserable and numb as if she had been paralysed. Her hands were freezing cold and she could hardly speak. It was as if her throat was closed.

For grown-ups:

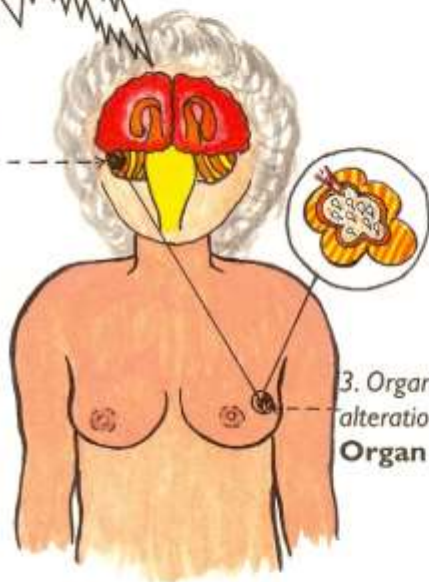
The DHS®, the psycho-biological shock experience, that Mummy Strong is experiencing has just passed by the filter of the conscious state into the subconscious. She is exhibiting all the symptoms of sympathicotonia, the stress phase: helplessness, compulsive thoughts, a cold body etc. Her biogenetic programme, which she has inherited from thousands of generations switches to «sympathicotonia», to stress, to the emergency programme in this emergency situation. The shock simultaneously strikes the psyche, the brain and the organ (see page 36).

**A state of shock can generally lead to a blockage of the capillaries and blood vessels or the bloodstreams. This impairs the organism's blood circulation or even makes it impossible. An infusion (0.9% salt solution) ensures, due to the greater volume of liquid, that enough blood – even if it is thinned – can be transported through the constricted bloodstreams in the entire body. A needle put in at the right time also ensures immediate access to the blood circulation to give any medication that may be needed, as, in severe states of shock, the veins become constricted and needles can no longer be inserted.*



1. Conflict shock
Psyche

2. Hamer Herd
Brain



3. Organ
alteration
Organ

All adenoidal cell proliferations
(controlled by the old brain) occur
immediately on suffering the
psycho-biological trauma.
(See page 28/29 and page 36)



Lisa arrives at the intensive-care unit

Mummy and Daddy Strong were distraught while they waited for what seemed like forever outside the operating room. Finally, Lisa was brought out and taken to the intensive-care unit.

She had a lot of tubes running from her body to machines with enormous numbers of buttons. There was a thick bandage on her head. Her face was swollen and pale. Mummy and Daddy Strong worriedly looked to see if she was still in one piece. The doctor said that Lisa was in a coma as she had a bad concussion. No one could know if she would have permanent injuries until she woke up, and no one knew when that would be.

Mummy Strong knew that, even in a coma, Lisa's subconscious could understand what was being said, so she spoke loving and encouraging words. She also told her happy stories.

For grown-ups:

Mummy Strong is conflictive-active (sympathicotonic) and Little Mesi is building extra mammary gland tissue in her left breast. This is taking place in her left breast because Mummy Strong is right-handed (see the clapping test in Volume 5, page 25).



Little Mesi is building tissue controlled by the old brain to increase the productivity of the mammary glands.

Mummy Strong is exhibiting the typical symptoms of sympathicotonia (the stress phase):

psychological: compulsive thoughts

cerebral: Hamer Herd® on the right-hand side of the cerebellum

organic: cell growth in her left breast (see the diagram on page 28/29). She also has cold hands and feet, a loss of appetite, insomnia and emotional pain.



Mummy Strong feels a lump in her breast

When night fell, Mummy and Daddy Strong went home. They wanted to see Lisa as early as possible the following morning. That's what they did day after day.

One evening, while Mummy Strong was having a shower, her heart missed a beat. She could feel a little lump in her left breast!

She quickly touched it again. Then she remembered the GNM[®]. She realised straight away that she had had a mother-child worry conflict when Lisa was hit by the car. But how could Mummy Strong be so sure that Lisa's accident was responsible for this lump? Simple: Mummy Strong claps with her right hand on her left hand. This means that the right side of her body relates to her partner, while the left side relates to her mother or children. As the lump was in her left breast and she had worried about her child, not her mother, she could easily be sure of the cause of her lump. The lump does not seem so bad now that she knows that it will disappear as soon as Lisa is on the mend and she doesn't need to worry about her anymore.



A trouble shared is a trouble halved

Mummy Strong told Daddy Strong about the lump in her breast. This was a good idea, as no one should bear their troubles alone. Daddy Strong is also well aware of the five biological laws of the GNM®, so he was able to comfort Mummy Strong with a clear conscience and together they thought about how to resolve the conflict. This problem solved itself when, on the same day, the telephone rang. It was the doctor who was looking after Lisa. He was very pleased to be able to tell them that Lisa had opened her eyes and, still somewhat dazed, had kept asking for a certain Gino.

Daddy Strong had a brilliant idea.

For grown-ups:

As well as the extremely severe, highly acute-dramatic and, above all, unexpected shock experience, every DHS® also involves isolation or withdrawal, i.e. for whatever reason, the affected person cannot communicate effectively or at all, or feels abandoned, helpless and powerless.

It is well known that a trouble shared is a trouble halved and, in the event of a DHS®, it is always important and correct to break through the isolation. Loving communication at the right time is an important step towards this. Bottling up one's worries is extremely bad for the psyche and, therefore, automatically extremely bad for one's health.



German New Medicine® provides the most important basis for understanding the dynamic process of the development and course of every so-called illness. Only then can we knowingly do what has to be done to find our way back to the best-possible state of health.



Gino plays the leading role

Mummy and Daddy Strong looked for Gino, put him in a big bag and quickly made their way to see Lisa.

Mummy Strong told Gino not to meow, because she had to smuggle him through the hospital reception and animals are not allowed to be taken into hospitals. Gino was as quiet as a mouse, as if he had perfectly understood what he had to do.

Mummy Strong mischievously slipped passed all the nurses.

As soon as they got into the room, the little cat cheekily stuck his head out of the bag. It was a wonderful surprise for everyone.

Lisa beamed with happiness. She had her Gino back. As Mummy Strong saw her little daughter so cheerful again, an enormous weight was lifted from her mind. Now she knew that Lisa had made it. She was better. During the visit, Mummy Strong's hands finally became warm again. She felt elated and full of joy.

«Thank goodness!» thought
Mummy Strong to herself, «she
is conscious again.»
An enormous weight was lifted
from her mind.



Lisa is back home

The long-awaited day finally arrived. Lisa was allowed to leave the hospital.

When she arrived home, Gino gave her a warm welcome. Lisa cuddled her cat, who snuggled up to Lisa's neck and purred away.

Oh dear, someone is probably feeling a little jealous. Just look at poor old Teddy. While he was in the hospital, he got all the cuddles and now he had to share his Lisa with Gino again. Oh well, he would just have to get used to that. Anyway, Lisa made sure that no one missed out.

For grown-ups:

Mummy Strong could cry with joy. At this point, at the latest, her conflict phase ends and the healing phase can start. This means an end to the compulsive thoughts and worries, healing and scarring of the Hamer Herd® in the right cerebellum, breaking down of the mammary gland cells that are no longer needed in her left breast, possible tiredness and exhaustion, a warm to hot breast and a return of appetite.



CL®

Mummy Strong's
worry conflict is now
definitively resolved
and she can laugh
again!



Biological laws never fail

Now Mummy Strong wanted to know whether the GNM® really works and felt her left breast. On the second day after Lisa had come out of the coma, it had actually seemed like the lump had got a bit bigger. It had also suddenly started hurting. But that was just swelling with some liquid stored around the lump. That is normal, because whenever healing takes place (even in the case of wounds) the body accumulates a little liquid.

Mummy Strong now noticed that her lump had become smaller. She had also sweated a lot at night time. Her night-shirt was sometimes soaking wet. Mummy Strong knew that this meant that her body was in a healing phase so did not worry about it.

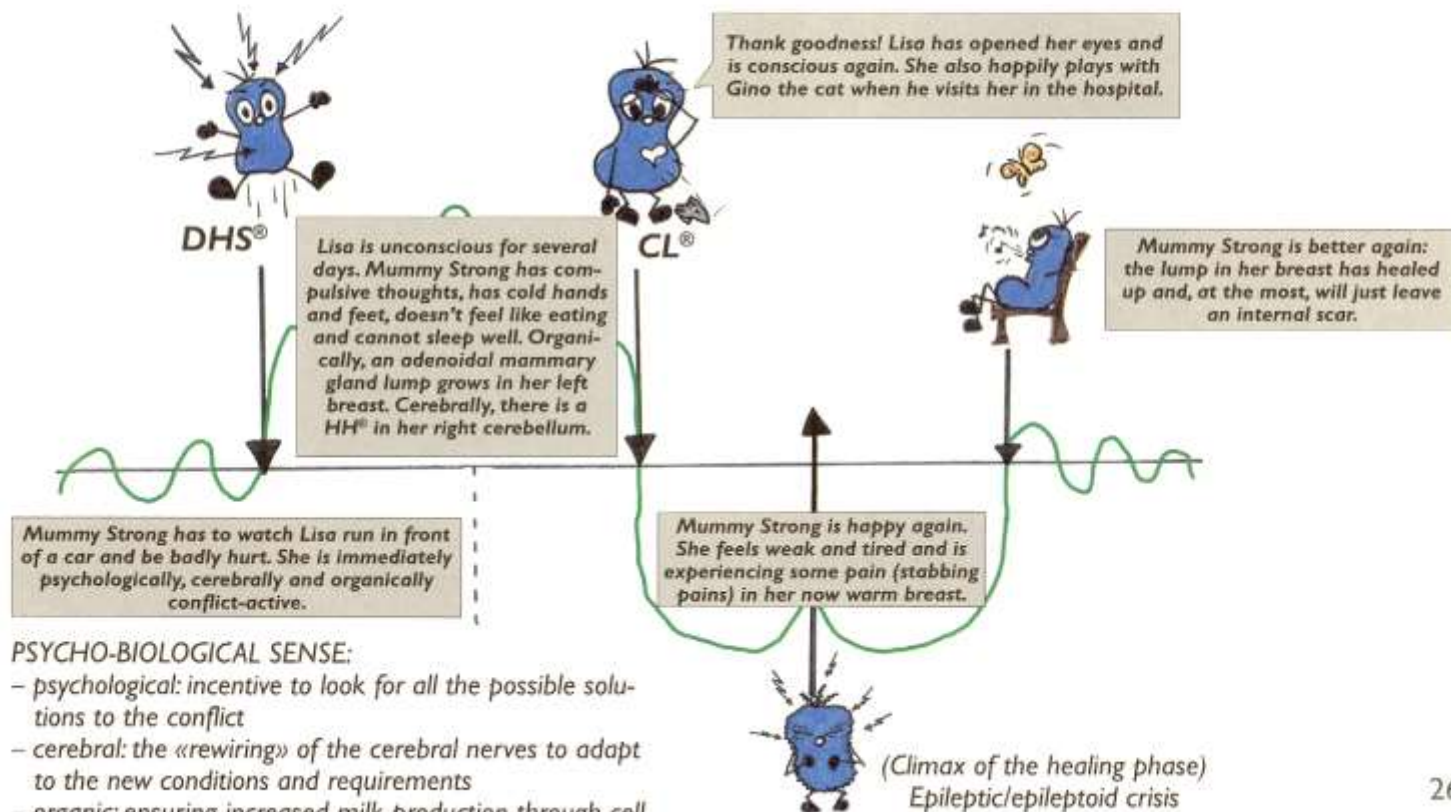
At that time she felt very tired, had a good appetite, especially for dairy products. She wanted to drink milk all the time and eat a lot of yogurt, quark, eggs and cheese. She also felt like protein-rich products and this is what she needed, as the body requires a lot of protein in the healing phase.

Mummy Strong was pleased that she felt tired, as she knew that this was part of the healing phase. She could sleep well and deeply now, because her worries were finally over. Lisa was better, Gino was also happy, as he could cuddle up under Lisa's bed sheets again at night. Everyone was happy, even Teddy had learned to live with his rival again. Sometimes, Gino even cuddled up to Teddy because he was just sooooo soft.

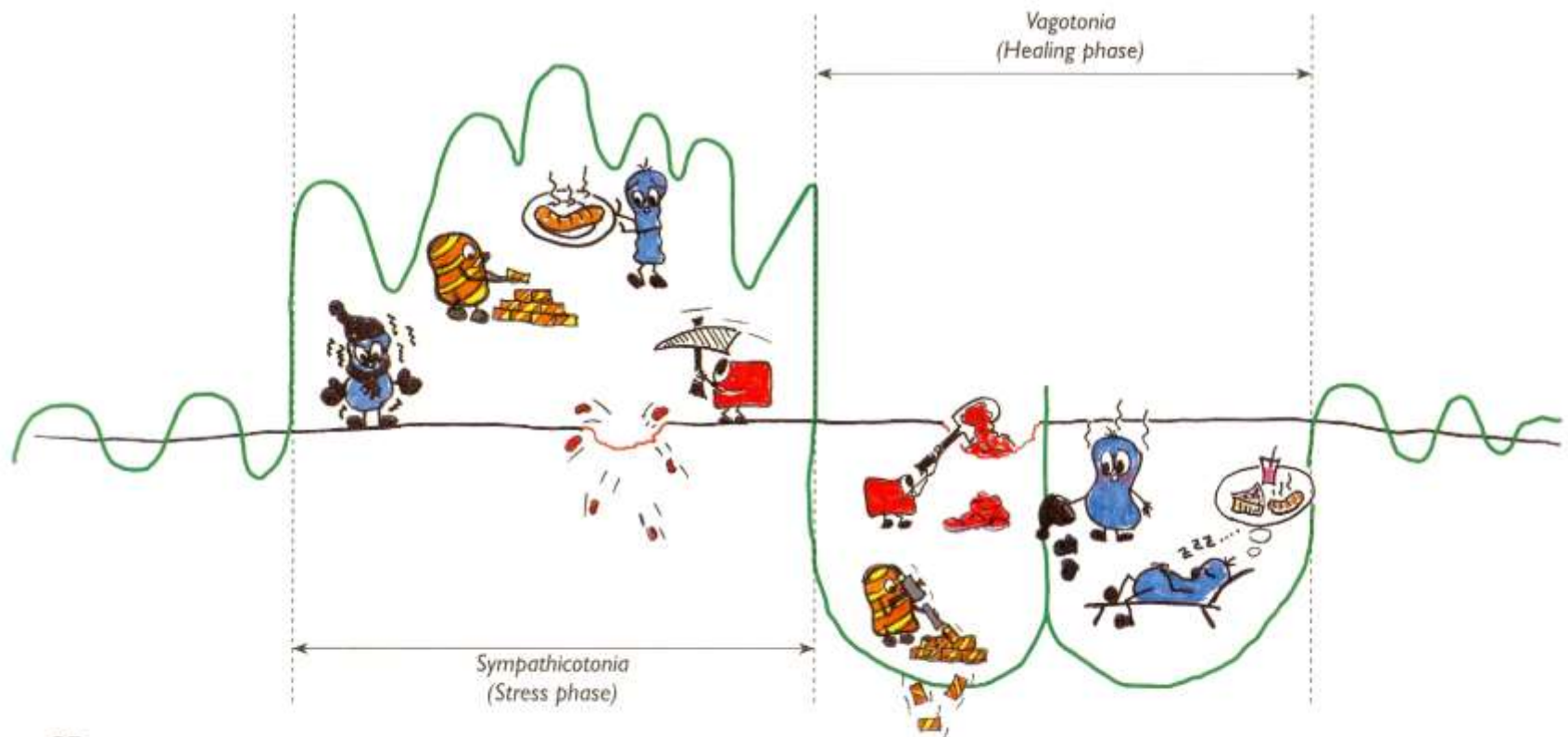


A brief description of the five biological laws:

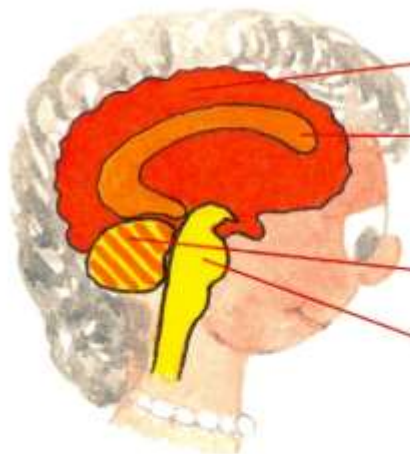
Every so-called disease begins with an unexpected psycho-biological shock or trauma, excluding malnutrition, physical injuries and poisoning. This conflict shock, called the DHS® in scientific language, is often not recognised as a traumatic experience by outsiders, particularly when the affected person cannot or does not want to talk about the conflict for various reasons. The DHS® is completely unforeseen, traumatic and isolating.



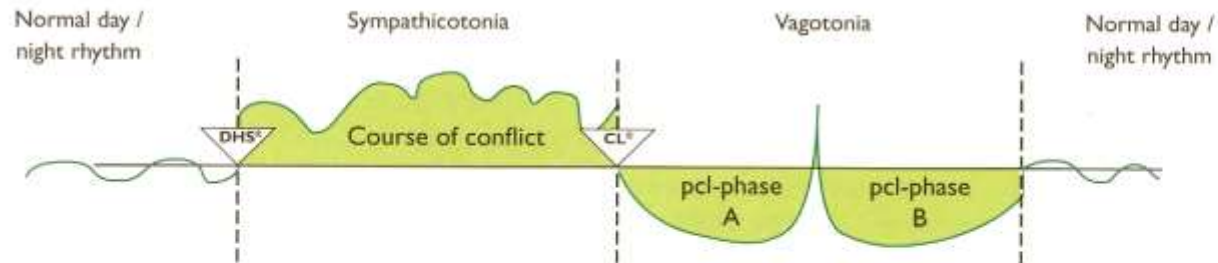
When the affected person experiences the trauma, he or she directly enters the first phase of the disease process, which is known as sympathicotonia. This conflict-active phase causes the individual to have compulsive thoughts about the particular conflict and often results in insomnia, reflectiveness, cold hands and feet, a loss of appetite and other physical and psychological changes or breakdowns. At this stage, the actual disease often goes undetected.



Every individual cell of our organism is controlled by the brain. We are not able to produce any illness at all without the psycho-biological conflict being translated to our organism via our brain. All our approximately 200 different types of cells can be reduced to two kinds with regard to the two-phase process. All cells controlled by the old brain (brain-stem and cerebellum together) experience cell proliferation in the first phase after the psycho-biological trauma (DHS®) and then cell break-down after the conflict is resolved. Conversely, all tissue cells controlled by the cerebrum (cerebral cortex and white matter) first experience cell break-down, a hole, or a reduction in cells as well as the possible loss of functions leading to conditions such as numbness, paralysis and problems to do with hearing, seeing and smelling. After conflict resolution has taken place, the cell tissue that had previously been broken down is rebuilt and the function returns to normal.



	Germ layer / Cerebral area	Organ	Little helpers	Organic level
Squamous epithelium controlled by the cerebrum (see Squarmy, page 7)	Ectoderm/ Cerebral cortex	Milk ducts	Squarmy	With the DHS®, the inside (intima) of the milk passages is broken down. Biological purpose: milk can flow more effectively
	Mesoderm/ Cerebral white matter	N/A	Big Mesi	
Adenoidal tissue cells controlled by the old brain (see Little Mesi, page 6)	Cerebellum	Mammary glands	Little Mesi	With a worry, dispute or nest conflict, the milk producing breast gland tissue increases. Biological purpose: more milk production
	Endoderm/ brain stem	N/A	Ady	



Cause / trigger / DHS®	Conflict activity	Recovery or healing phase	
Separation conflict in the sense that: «the partner, the mother or the child is torn away from my breast» or «has torn away from me»	Psyche: compulsive thoughts Brain: clearly defined Hamer Herd® in the cortex Organ: break-down of the squamous epithelium cells of the milk ducts Purpose: milk can flow more effectively	Psyche: end of compulsive thoughts Brain: healing of the affected brain relay with fluid retention Organ: building of the squamous epithe- lial tissue with possible inflammation in the breast and swelling	Squamous epithelial lump remains: mastopathy
Worry, dispute or «nest conflict»	Psyche: compulsive thoughts Brain: clearly defined Hamer Herd® in the cerebellum Organ: cell proliferation of the mammary gland tissue Purpose: increased milk production	Psyche: end of compulsive thoughts Brain: healing of the affected brain relay with water storage Organ: break-down of the building of the surplus mammary gland cells with sweating in the night	Adenoid cells are completely broken down, if there are enough microbes. Scarring (so-called calcifi- cation) remains

Convictions are greater enemies of the truth than lies. (F. Nietzsche)

FOR GROWN-UPS

Note:

Every illness is a sound biological special programme of evolution, created for survival in the interests of the whole.

Breast disease is statistically one of the most common female illnesses. However, the orthodox medical literature that exists on this subject from the beginning of the 21st century makes even the most attentive and capable of thinkers soon feel perplexed and confused. This is hardly surprising, as, to this day, the existing health service of the «civilised» world cannot, may not or does not want to admit to medicine's best-kept secret: that every illness has a psycho-biological cause.

This simple fact imperatively provides a new basis for the whole health service and sooner or later calls for profound changes in every area of life.

Breast diseases, like the vast majority of the diseases suffered by people, animals and plants, cannot be understood, let alone cured by today's orthodox medicine. Orthodox medicine almost exclusively focuses on fighting the symptoms and is not aware of any real causes or the exact mechanism of even just one illness. Basically, the orthodox medicine of the beginning of the 21st century does three things:

1. It diagnoses, measures, radiographs and describes: i.e., it analyses blood, stools, urine, tissue: it tests reflexes and senses, inspects and feels organs, describes all possible phenomena and manifestations, discovers hypofunctions and hyperfunctions etc. This is the most useful side of orthodox medicine. However, everything takes place on the organic level. The brain is observed very little and the psyche is considered to be secondary, even irrelevant. Today, thanks to the German New Medicine®, we know that every illness has a psycho-biological cause. That cannot be repeated enough!

2. It assigns names to the phenomena; often in Latin or Greek. It changes the names at regular intervals e.g. infantile paralysis has been renamed multiple sclerosis, amyotrophy, Charot's disease, Guillain-Barre syndrome or simply paresis, i.e. paralysis. In this way, it pretends to have had a «victory thanks to vaccination of the population» over infantile pa-

ralysis (poliomyelitis). Nothing could be more erroneous than claiming or considering that any kind of vaccination is useful or even offers protection (see Dr. Stefan Lanka's works for more information on this).

3. It dogmatically fights the symptoms with all possible means. It does not shrink from means that are themselves hostile to life such as chemotherapy, radiotherapy, radical surgery, so-called «vaccinations», psychotropic drugs, antibiotics etc. Although it does not even know one single cause of one single disease, it «treats» with highly-toxic substances, which are often not supported by the body and frequently lead to new diseases or even to death. However, this does not diminish the importance of the technical means used to save lives in emergency situations like, for example, in the case of burns, fractures, bleeding, injuries and different types of blockages. In these cases, orthodox medicine can do amazing things.

Nature can never be overcome, only understood.

For thousands of years, mankind in all cultures has been able to report of tragedies that have preceded serious illnesses. Significant examples of this are found in great numbers in the works of Michel Moireau (French doctor and researcher, 1912–1997), Lawrence LeShan (1920–), Jean-Paul Marat, 1743–1793 (revolutionary of the French revolution) and, as early as 1759, D. Gendron wrote a detailed account of serious illnesses that suddenly occurred after a psycho-biological shock. In his treatise «The Nature and Treatment of Cancer», Walter Hayle Walshe (1812–1892) described with great precision the course of numerous psychological and psychical illnesses. In summary, mankind, particularly medicine, should have discovered the exact mechanism of disease long ago. The fact that it has not must be put down to a mosaic of intellectual and emotional deficiencies, as well as economic and political reasons. Mankind has blocked and is still blocking the way to its own greater happiness. Homo homini lupus (man is a wolf, or enemy, to man). Will this situation ever come to an end or is today's man really only tomorrow's Neanderthal man and destined to disappear?

It is well known that education is the ability to distinguish what is important from what is insignificant and what is better from what is not as good. In future, the most important and the best means to conserve and, if necessary, regain health shall form part of every individual's knowledge, based on the five biological laws of the German New Medicine®. Below,

you will find out about the essential points regarding breast disease. We strongly recommend studying the literature for further reading listed on page 30 for a deeper understanding.

Why do changes occur in the female breast?

In accordance with the rules of the GNM®, lumps in a woman's breast always presuppose a serious psycho-biological shock experience (DHS®):

- for an increase of the mammary gland tissue, the conflict theme is always a worry conflict / dispute conflict or «nest conflict» with a partner, on the one hand, or, on the other hand, with one's own mother or one's own children (see handedness in Volume 5, page 25)
- whereas, shrivelling or swelling of the milk ducts can always be traced back to a painful separation conflict from one's partner, on the one hand, or one's own mother or children, on the other hand.

The process is shown in the form of a diagram on pages 28 and 29.

Worry conflict:

At the tender age of 7 years, a young mother witnessed how her best friend, of the same age, was found dead after being abducted for two days. From the time her own daughter was born, the now single mother lived with the thought and the constant fear that the same thing would happen to her daughter. Every minute she was not directly supervising her daughter would bring on perpetual compulsive thoughts. Her anxiety and fears were even triggered when her daughter was just a few minutes late. After the mother was diagnosed with a suspected lump in her breast, all she could think about was what would happen to her now 9 year-old daughter when she was no longer around. This is a perfect example of a vicious circle.

Dispute conflict:

The mother of a now over 40 year-old daughter has always interfered in her life in a very questionable, overbearing and violating way. The daughter has never really felt loved by her mother.

Worry conflict:

A man is diagnosed with MS when he goes for a medical examination. He falls into a deep depression. His wife is extremely worried about him for months. If she had her way, she would never leave his side, as she is worried that he might take his own life. However, she has to go to work every day to earn money and can only look after him in her limited free time. As his condition gets worse, she becomes more and more worried and, as a result, a nodule grows in her mammary gland.

Worry conflict and separation conflict:

The wife of a sailor, who is injured and captured by enemy troops, does not hear from him for weeks. A lump in her partner breast soon grows as the result of the worry conflict. However, as the wife is simultaneously also separated from him, he was as good as «torn from her breast», the squamous epithelial tissue breaks down cells in the milk ducts. Therefore, in sympathicotonia the wife is simultaneously suffering from cell proliferation of the mammary glands and cell breakdown of the inside of the milk passages. In the healing phase, after the conflict has been resolved, the mammary gland lump is broken down and the inside of the milk passages is re-built.

Animals also suffer worry/dispute and separation conflicts. For example, many cows suffer from udder inflammations if their young are torn away from them. Cows that suffer from this are then treated with antibiotics, which is then found in the milk, or, if the cow proves to be «treatment resistant», it is slaughtered without further ado.

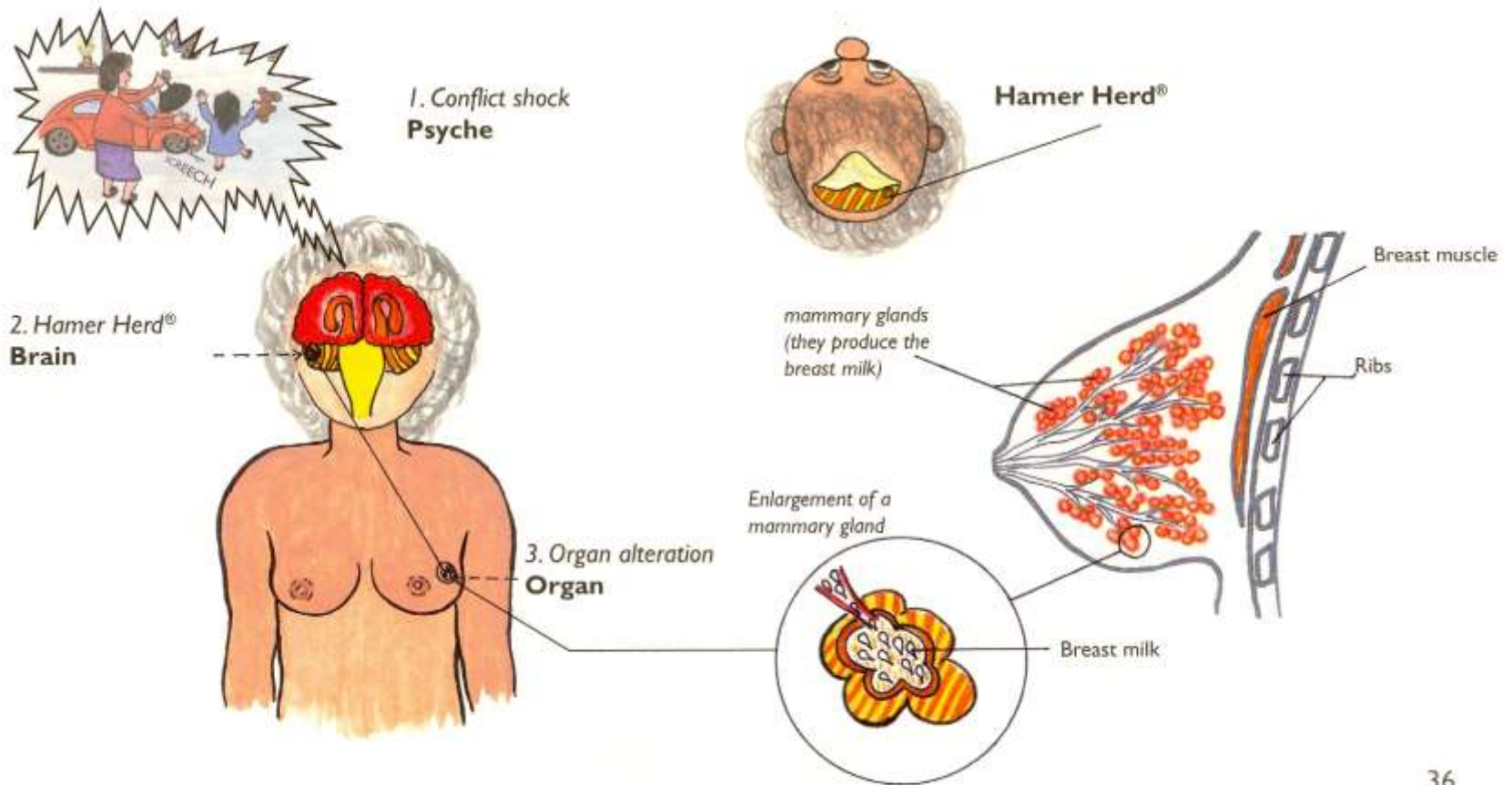
Separation conflict:

The youngest and favourite daughter leaves her mother's home at 30, 2 years after her father's death. The feeling that her daughter has been «torn away» and that she can no longer «hold her to her breast» leads to a ductal process that affects the milk passages.

Separation conflict:

Shortly after getting married, the wife finds the photo of an unknown woman in her husband's suit. When she approaches him about it, he shouts that it is none of her business. From then on, whenever he doesn't come home in the evening, she has compulsive thoughts and imagines that he is being unfaithful to her.

Hamer Herd® (HH®): a change discovered by Dr. Hamer in the structure of the cerebral tissue at very specific organ-related control centres after a psycho-biological trauma (DHS®) has occurred. Each organ, indeed every single cell of the entire organism has a very specific control centre in the brain. For this reason, nothing occurs in the organs without the corresponding order being given from the psyche via the brain.



What is life? How does it work? What is healthy and what is diseased life? How do the diverse dynamic processes of the healthy and sick organism come about? This volume aims to look into this question using the example of the so-called breast lump in accordance with the rules of the German New Medicine® (GNM®).

The real mechanism of health and disease was mysterious, covered-up and inexplicable until the discovery of the five biological laws and their interrelation. The clear and precise formulation of the five biological laws by Dr. R. G. Hamer MD at the end of the 20th century is increasingly proving to be an intellectual act of utmost scientific importance and fruitfulness. The German New Medicine® offers a key to the real causes and mechanisms of all so-called illnesses and, therefore, also offers hope for natural healing and the best possible health.

Statistically, breast disease is one of the most common «malignant» diseases suffered by women. Yet, it is only «malignant» because, up until now, neither its cause nor its mechanism were correctly understood. Every disease is curable in principal, provided that its significance is understood, the conflict mass is not too large, the disease-triggering shock experience is resolved in time and the natural healing process is not disrupted by measures involving antibiotics or by fear and panic.

ISBN 978-3-906865-52-4



9 783906 865324

Nature can be understood but
never overcome.