

ATLASPROFILAX®

by R.-C. Schümperli

www.atlasprofilax.com



The Swiss method that provides a natural
alternative for your health

Deviation of the Spine



According to WHO, most of the world's population is affected by a deviation of the spine.

Deviation of the Spine

A misaligned spine can cause disease and various aches and pains.



The vertebral column

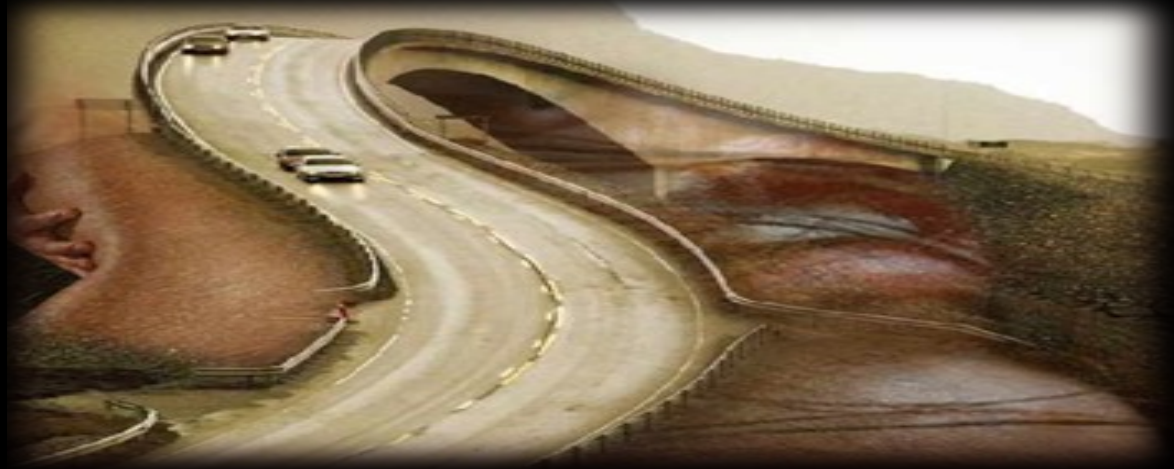
The vertebral column is the highway of health.



A straight column is synonymous of health and harmony.



The vertebral column



A misaligned spine causes health problems and diseases.

The vertebral column

The vertebral column acts as a longitudinal axis of the body and consists of 7 cervical, 12 thoracic vertebrae, 5 lumbar vertebrae, 5 fused vertebrae in the sacrum and 4 vertebrae that form the coccyx.

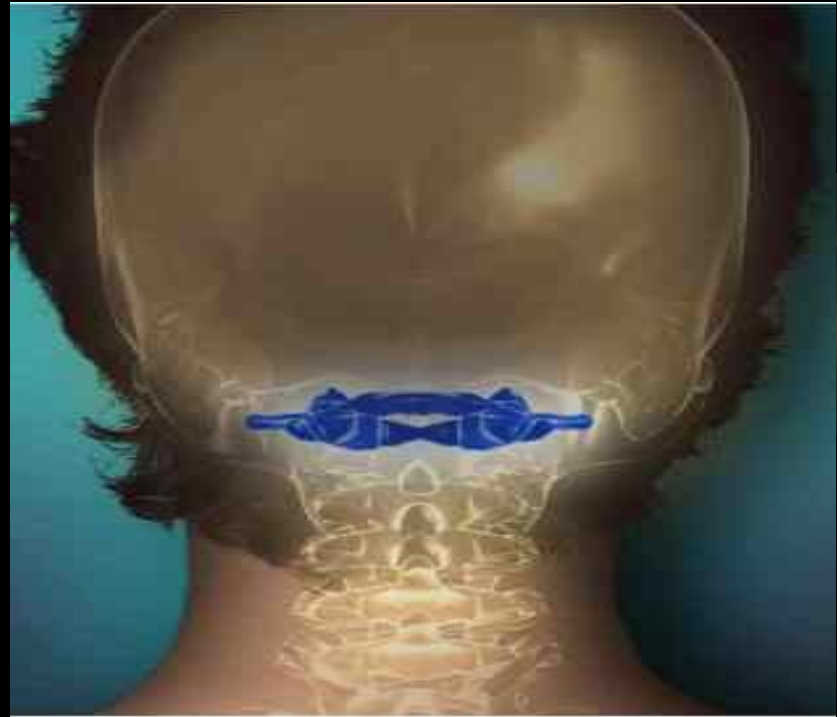


What is the Atlas?

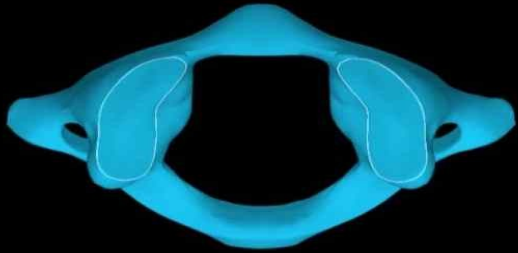
→The Atlas is the first vertebrae of the spine.

→The Atlas supports the entire weight of the head.

→The Atlas is a bridge between the head and the body.

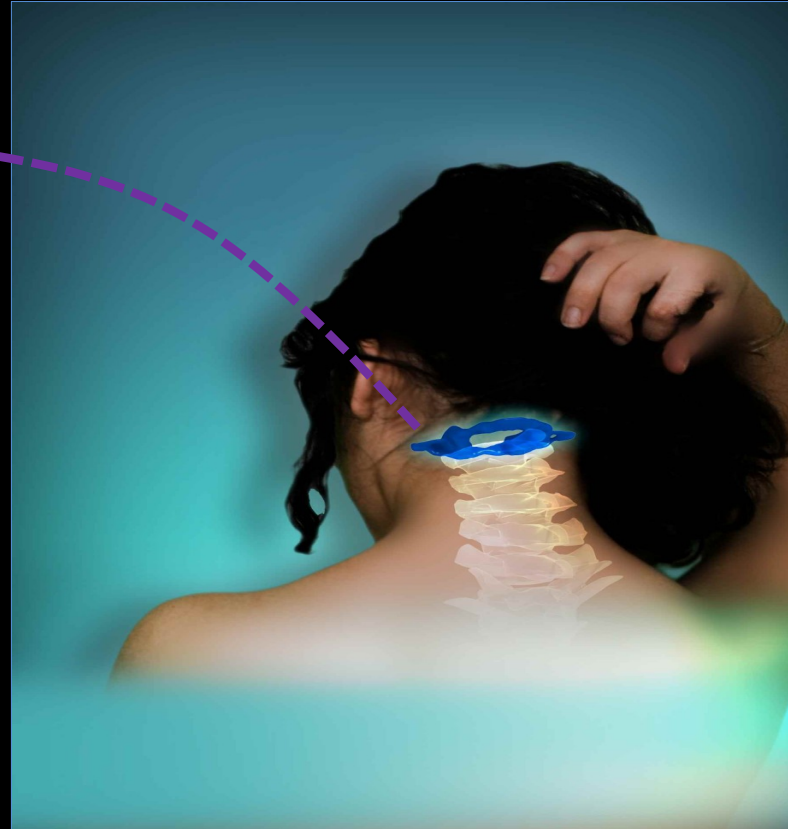


The Atlas



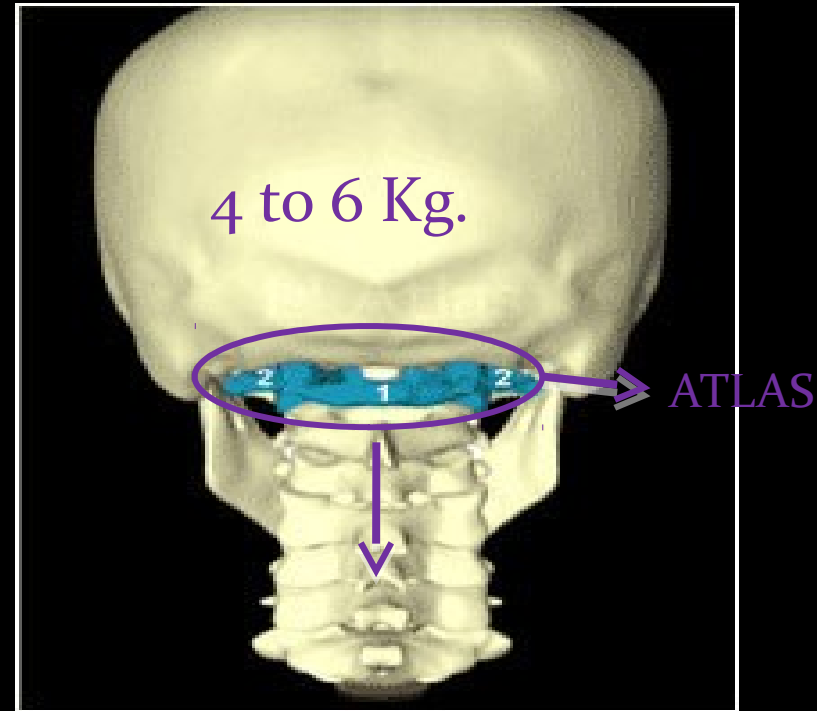
The Atlas is
primary
support and
of the spine.

the
head
guide

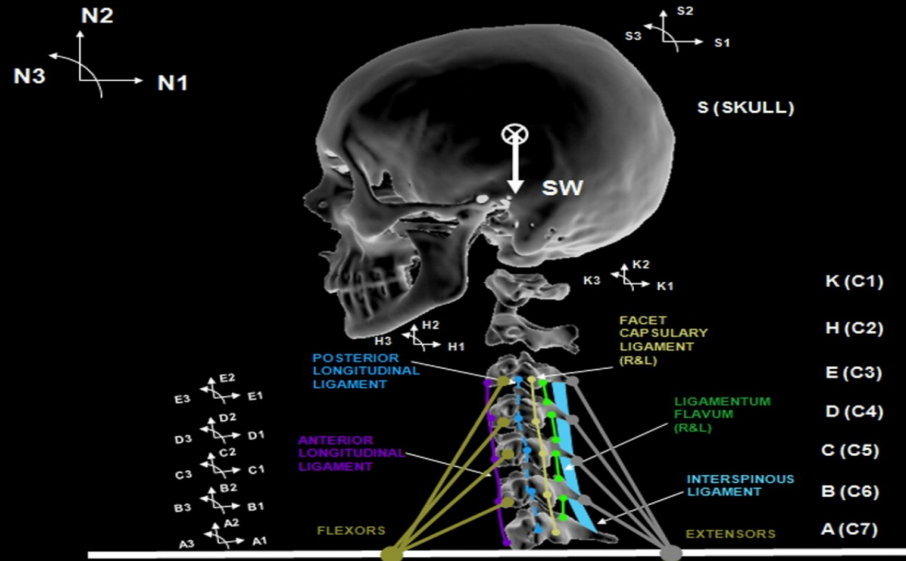


What is the Atlas?

The Atlas is responsible for absorbing the forces of the cranial vault and move along with the weight and pressure of the cranial to the other 32 vertebrae of the spine.

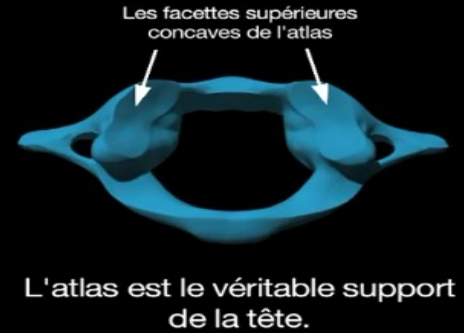
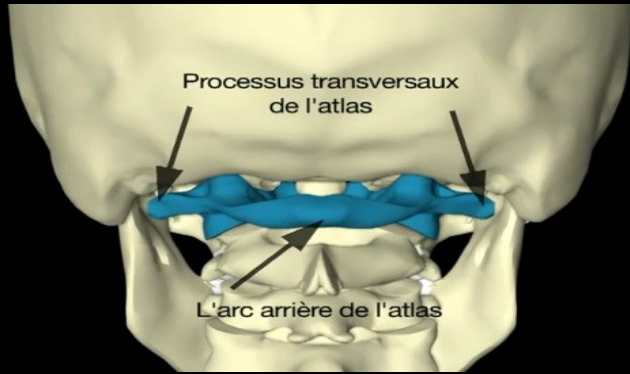


The Cranium and the atlas vertebra



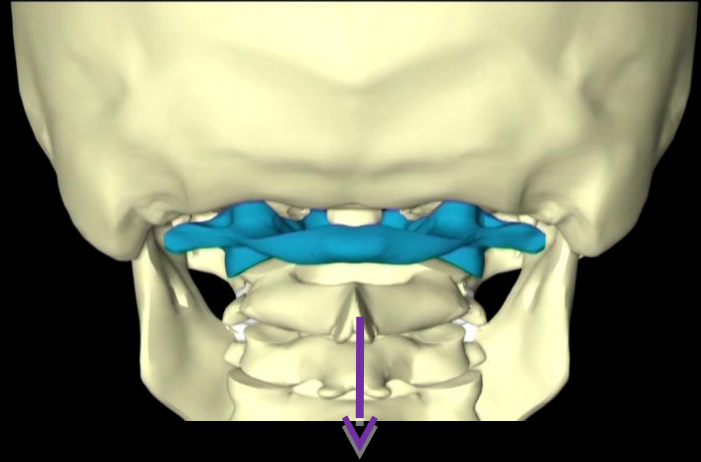
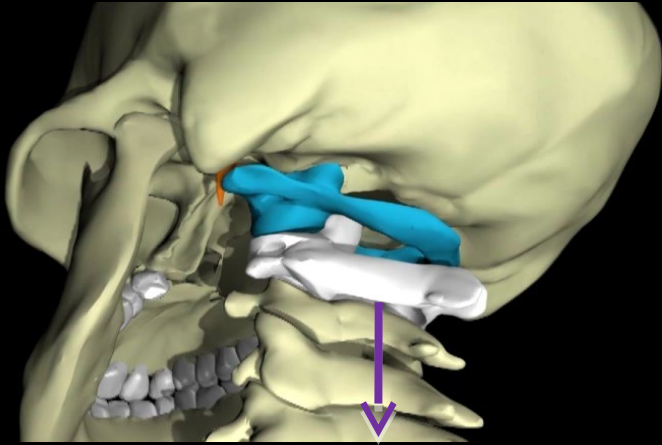
There is a natural imbalance of weight and volume between the cranium and the atlas, the adult cranial vault ranges from 4 to 7 kilos depending on the built and size while the Atlas weighs a few grams.

Functions of the Atlas vertebra



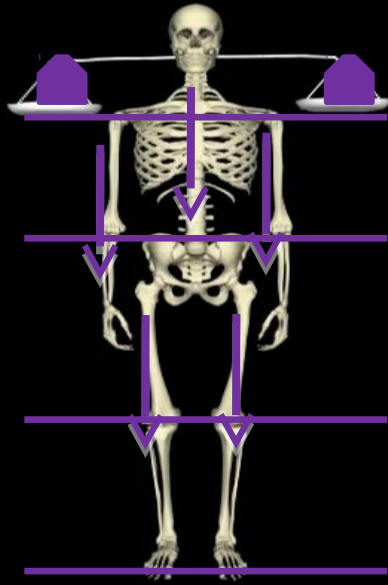
The superior articular facets of the Atlas are designed to fit perfectly with the base of the skull. If the fit does not occur properly we can speak of a lesion or dysfunction of the Atlas in its articulation with the skull.

Functions of the Atlas



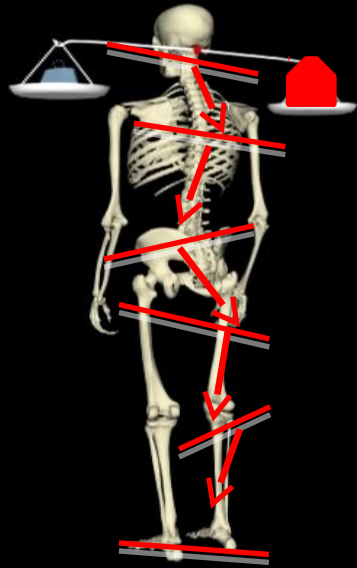
The correct or incorrect position of the Atlas determines, by "domino effect" good or bad alignment of the other spinal vertebrae.

Functions of the Atlas



If the Atlas is in its correct position, the back, shoulders, hips, knees, arms, ankles and feet tend to be in a symmetrical and natural position.

Dysfunctions of the Atlas



But if the atlas is in the wrong position, the spine and whole body will be unbalanced causing several problems in the mechanics of the body overloading the joints.

The Swiss René-Claudius Schümperli



R.C. Schümperli,
born in Zurich,
discovered in 1993
that virtually all
humans have a
deviation of the
ATLAS vertebrae.



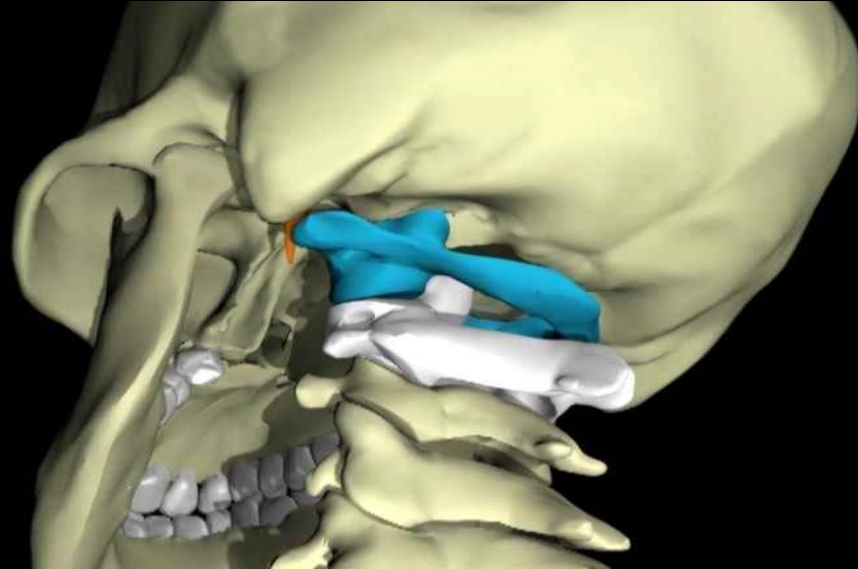
R.-C. Schümperli,
an incredible invention.



Discovery

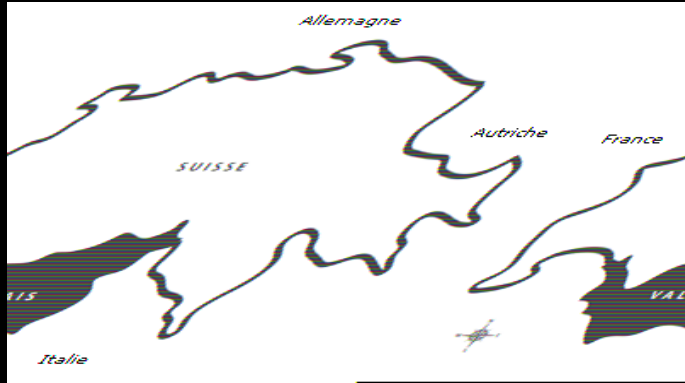


For more than 30 years
Mr. Schümperli
Investigated, due to
his own health problems,
the relationship between
the Atlas, spine
and diseases and
ailments.



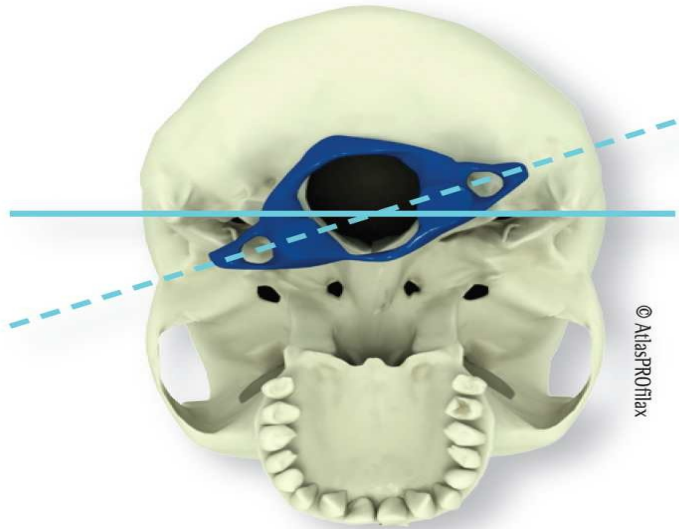


Discovery



In the town of Sierre in the Swiss canton of Valais, Rene Claudius Schümperli made the discovery on the correction of the Atlas and called it AtlasPROfilax[®].

The Painful Minor Intervertebral dysfunction (PMID) of the Atlas



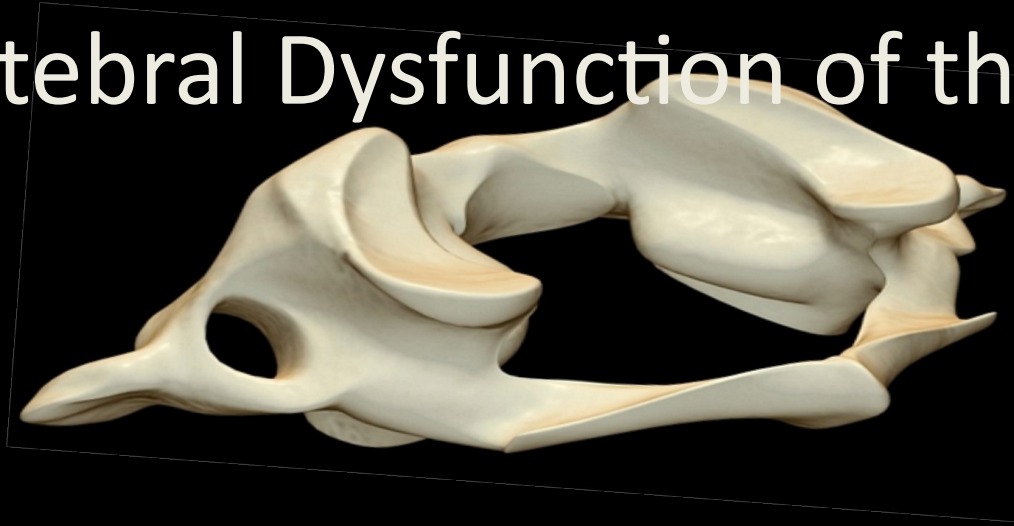
Inferior view

**Incorrect
position!**

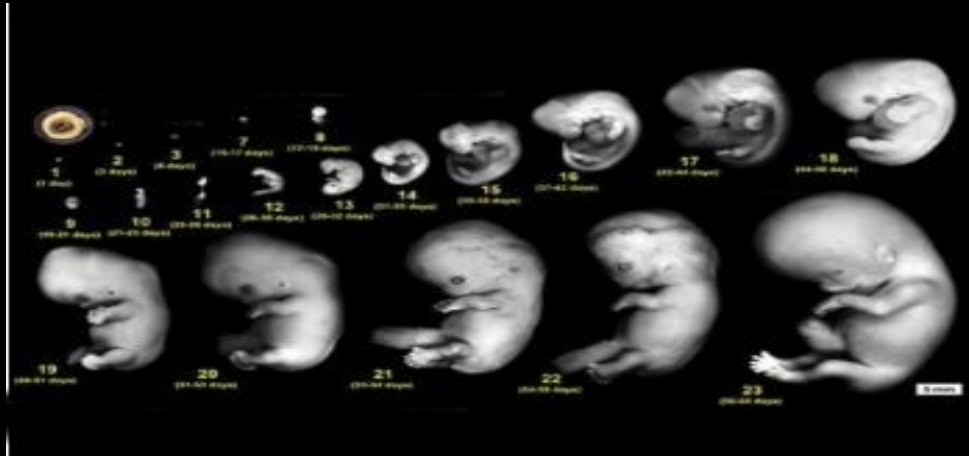
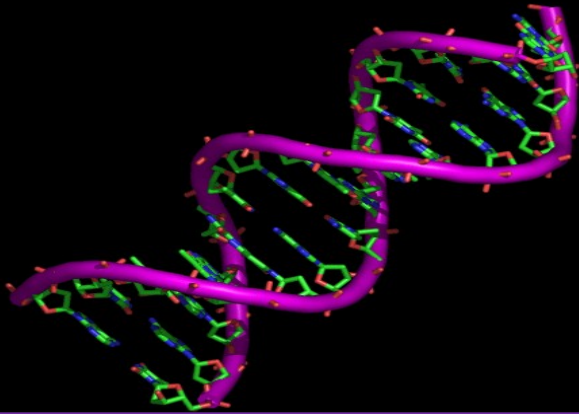


**Correct
Position!**

Leading causes of Painful Minor Intervertebral Dysfunction of the Atlas



1. Probable genetic alteration



A probable genetic error determines the specificity and position of the vertebrae and is the probable cause of the incorrect position of the Atlas.

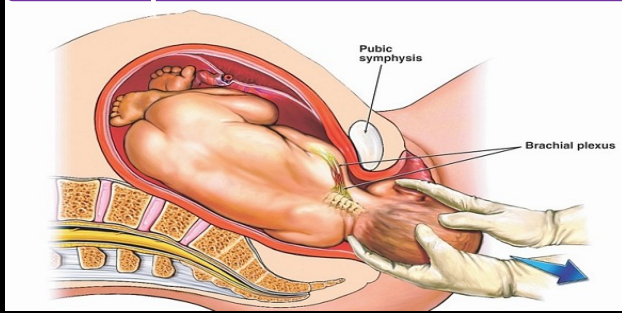
2. Fetal Suffering



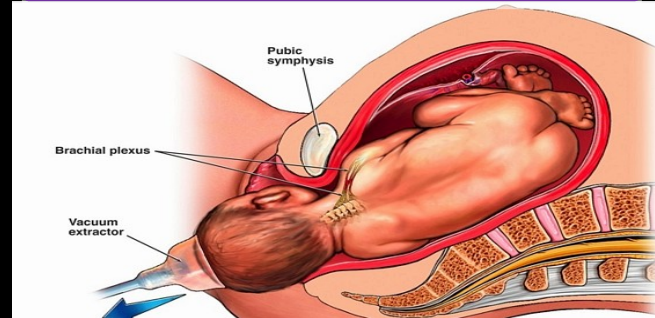
Fetal suffering or bad position of the baby in the womb can exacerbate the position of the Atlas.

3. The Labor

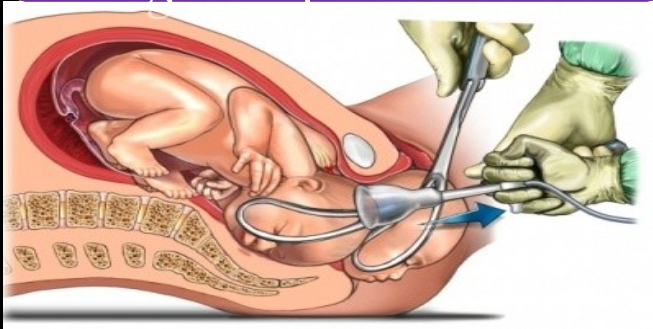
Manipulation of the head



Use of suction

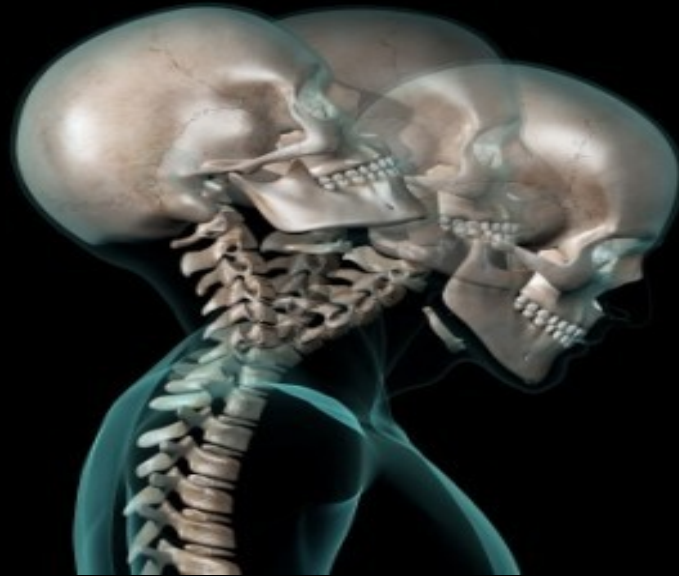


Using forceps



Labor
may exacerbate the
PMID of the Atlas.

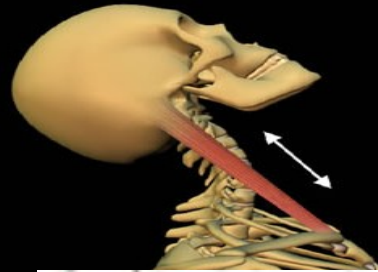
4. Accidents



Traffic accidents often exacerbate the PMID of the Atlas.

4. Bumps and drops

Falls and hard impact on the back or head, can worsen the already bad position and Atlas.





What problems and diseases can
cause the PMID of the Atlas?

Diseases and problems related to the PMID of the Atlas

⌘ Chronic Fatigue Syndrome

⌘ Endogenous depression

⌘ Vertigo

⌘ Carpal Tunnel Syndrome

⌘ Epicondylitis (Tennis Elbow)

⌘ Artrrosis

⌘ Dislocation of hip

⌘ Bad posture, rounded shoulders

⌘ Autoimmune Diseases

⌘ Knee Problems

⌘ Fibromialgia

⌘ Migranes

⌘ Insomnia

⌘ Epilepsy

⌘ Facial Paralysis

⌘ Scoliosis

⌘ Herniateed Discs

⌘ Sciatica

⌘ Shorter Leg

⌘ Jaw Problems

Symptoms related to the PMID of the Atlas

∞ Painful

- ∞ Head, Shoulders, Back, Waist, Hip

- ∞ Neck, arms and hands, legs, ankles, feet.

∞ Loss of

- ∞ Memory, balance, strength, sleep.

∞ Numbness and spasms ...

- ∞ Arms, hands, legs and feet

∞ Stiff muscles and joints

Jaw, neck, back and feet.

∞ Pain, difficulties in

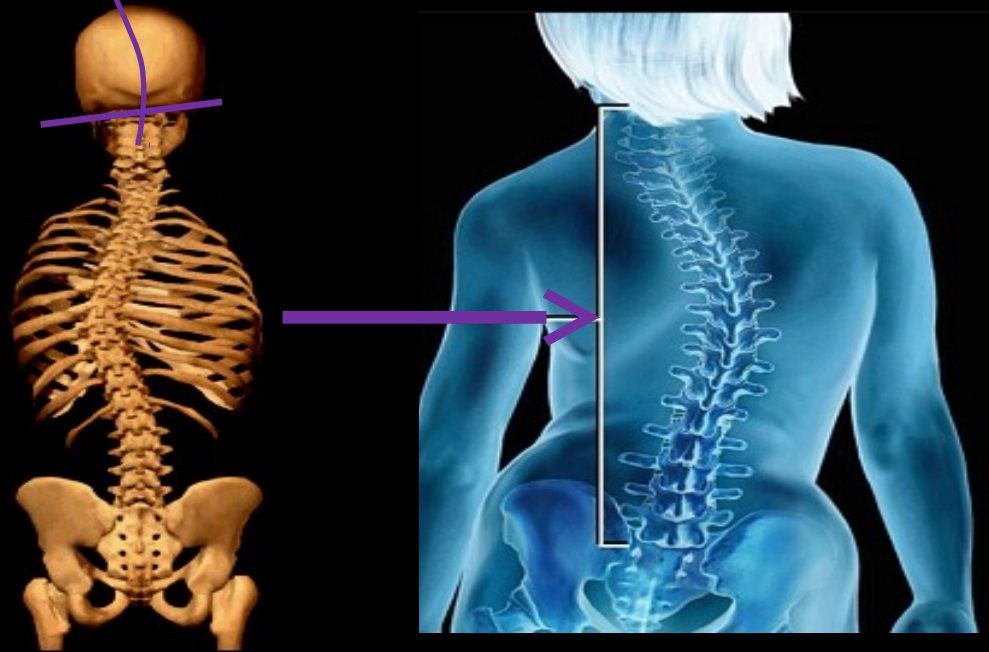
- ∞ Standing, bending, walking, stooping, sitting, lying down



A few examples ...

Scoliosis (deviation of the spine)

PMID of the Atlas creates a domino effect, shifting the vertebrae, causing scoliosis.

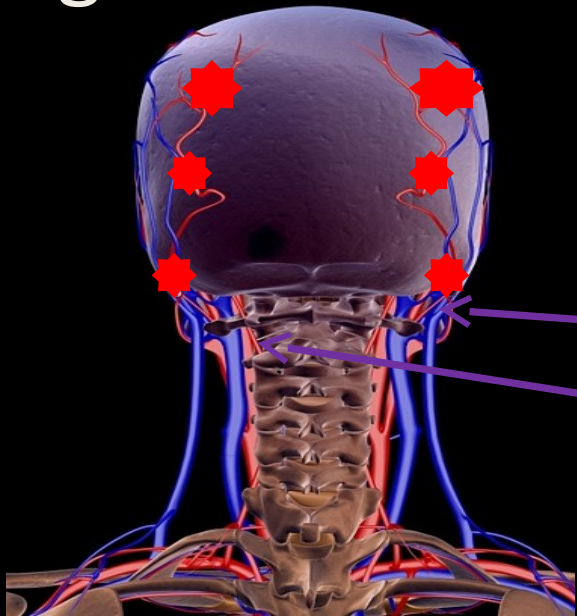


Migraines and headaches

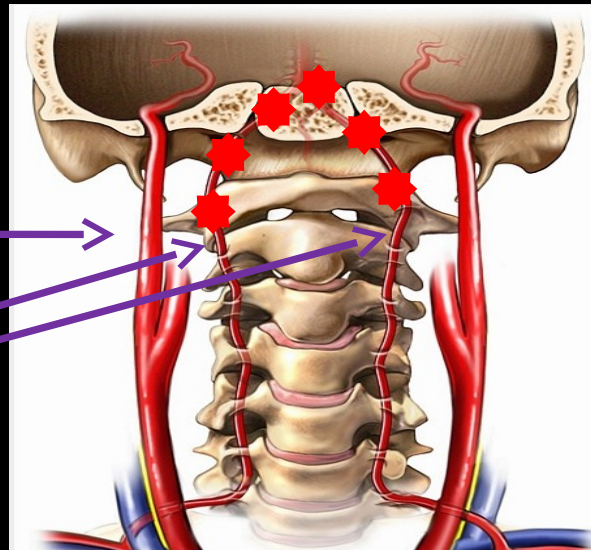


The PMID of the Atlas is the leading cause of headaches and migraines.

Migraines and headaches



Atlas
Arteries
Vertebral
Compressed



90% of migraines improved 4 months after the AtlasProfilax treatment.

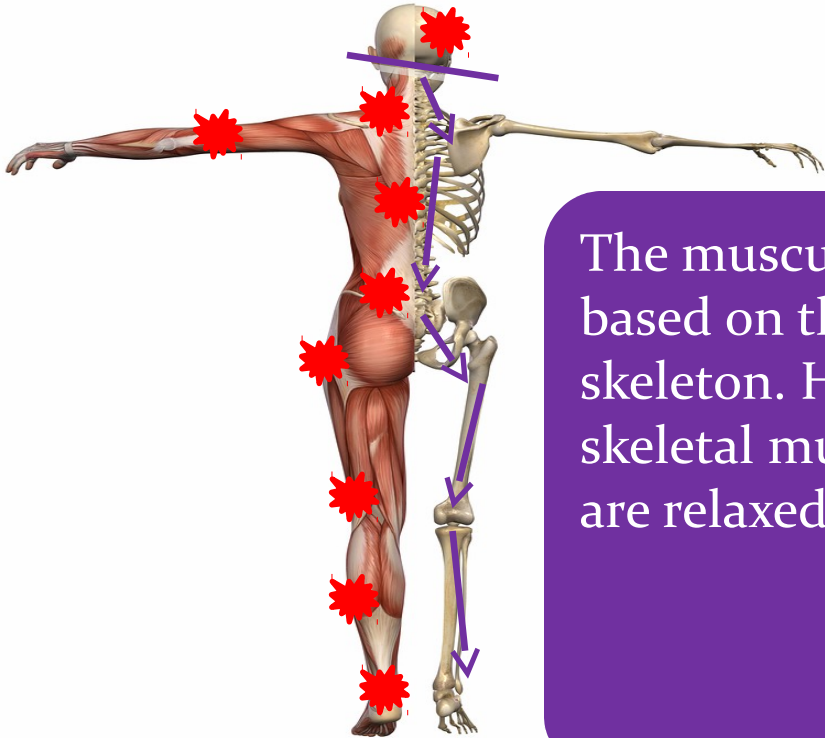
Vertigo, dizziness and imbalance



As with migraines, the lack of circulation and with muscular tensions can cause vertigo and dizziness.

82% of patients with vertigo improved after the therapy.

Atlas and chronic back pain



The musculature is based on the skeleton. Healthy skeletal muscles have are relaxed.

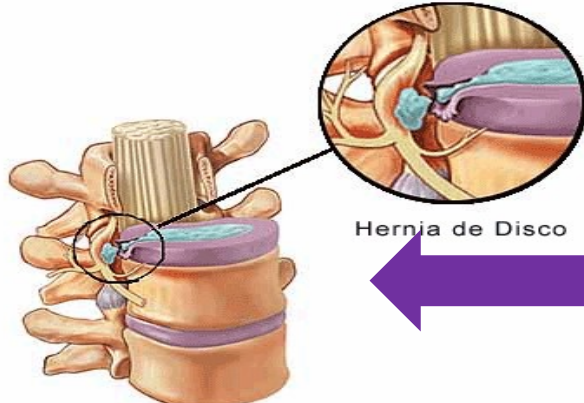
But the PMID of the Atlas unbalances the skeleton causing tension, spasms, contractures and muscles pain.

Atlas and chronic back pain



After the therapy, 91% of patients with neck pain and 89% with back pain had total or significant improvement.

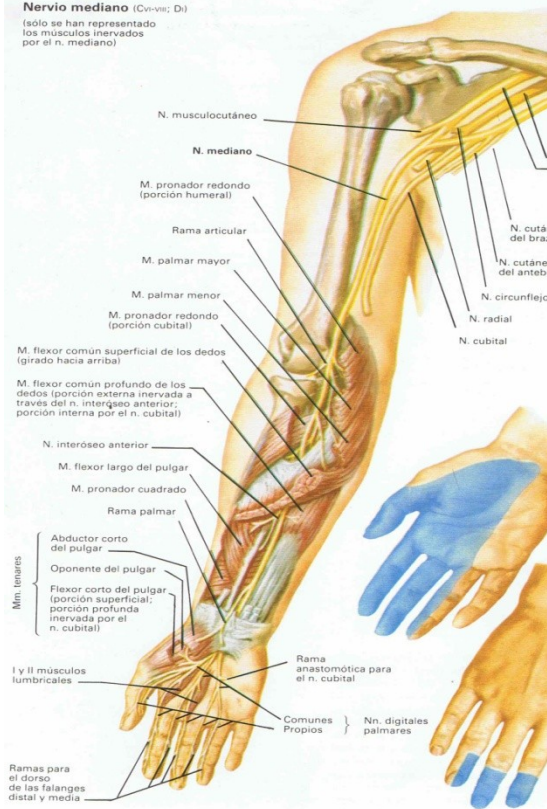
Disc herniation, sciatica and grips



The pressure of two misplaced vertebrae on the disc, can cause a disc herniation.

About 8 out of 10 patients with cervical disc herniation had reported substantial improvement. Improvement or reduction of lumbar pain was reported in 9 out of 10 patients.

Numbness in arms and Carpal Tunnel Syndrome



After the therapy, 87% of those affected by carpal tunnel syndrome experienced complete or noticeable improvement. The average overall improvement occurred within 3 months.

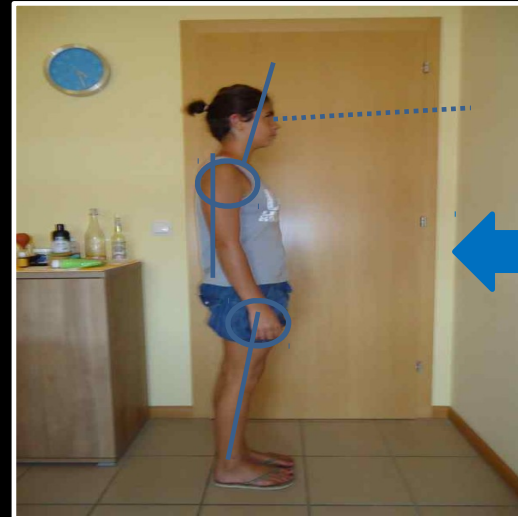


Bad posture

Before therapy:
bad
posture

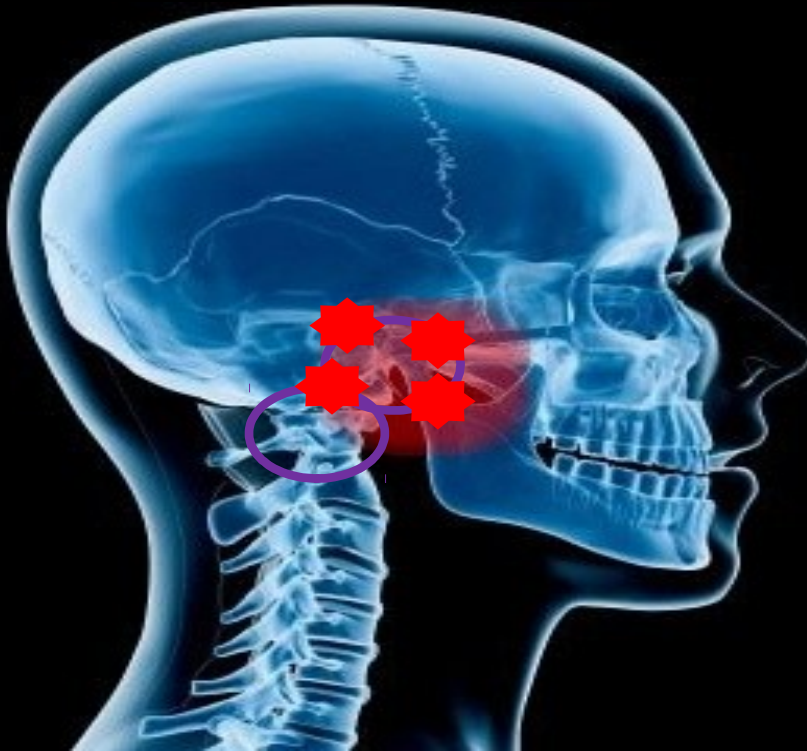


After therapy:
Natural upright
posture

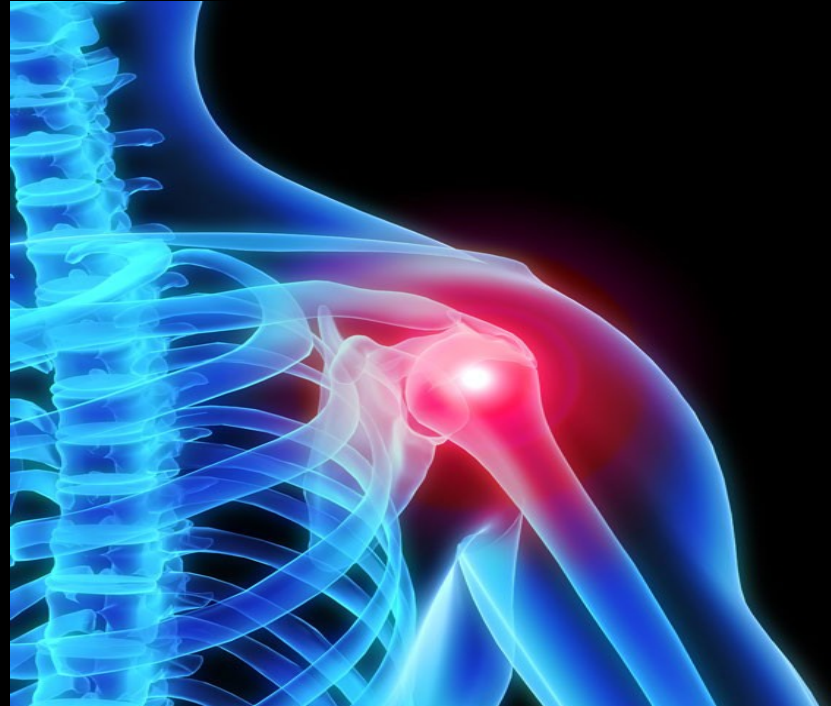


The vast majority of patients experienced postural change immediately after the therapy.

Bite problems, bruxism and occlusion



Shoulder Problems



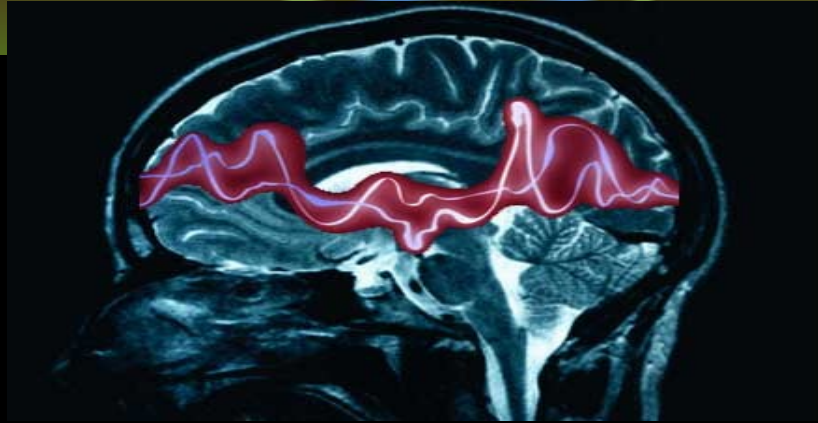
Epicondylitis (Tennis Elbow)



Painful Joints



Epilepsy

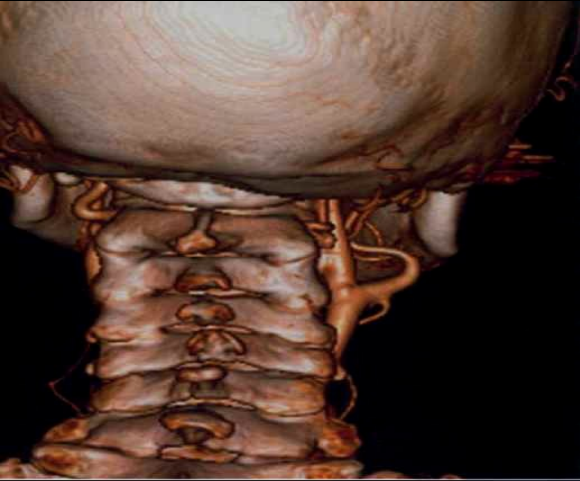


Fibromyalgia and Chronic Fatigue



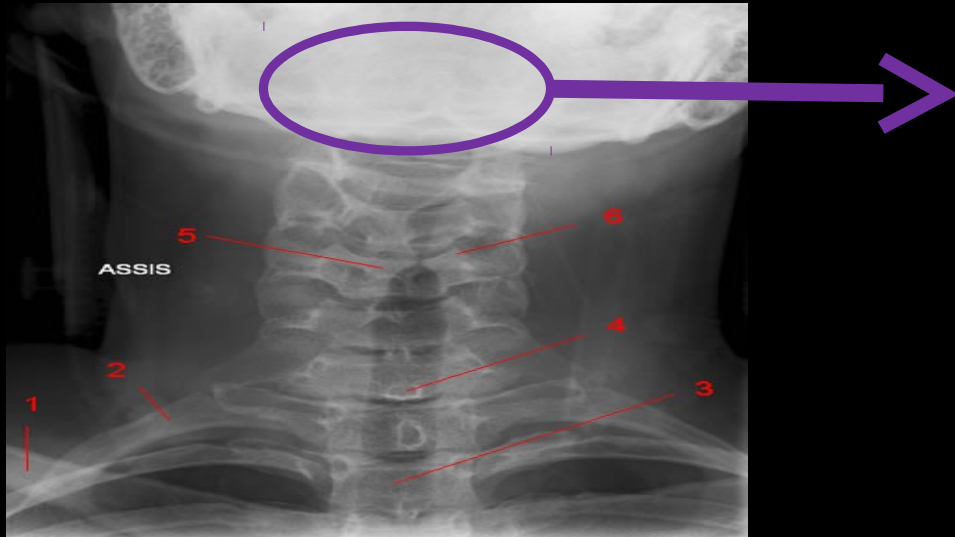
Multiple Sclerosis



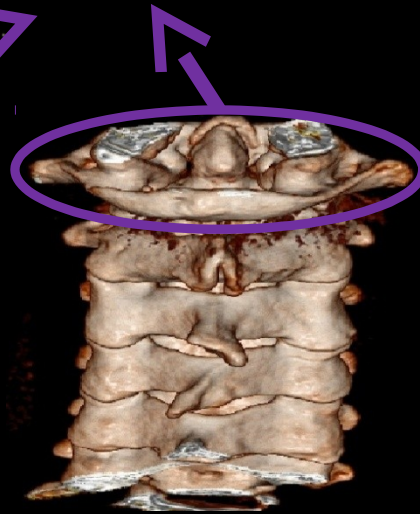
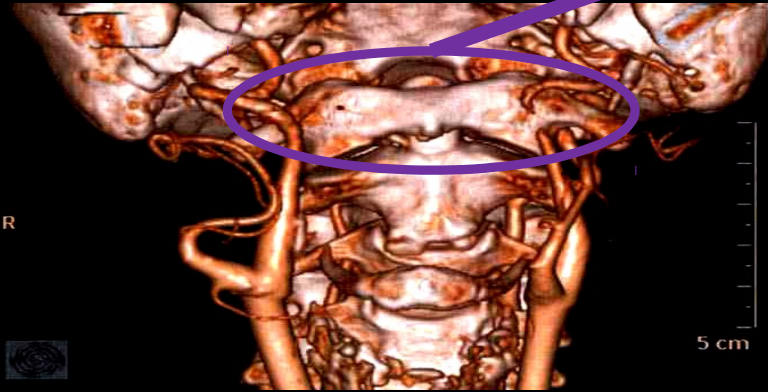


Medical Studies

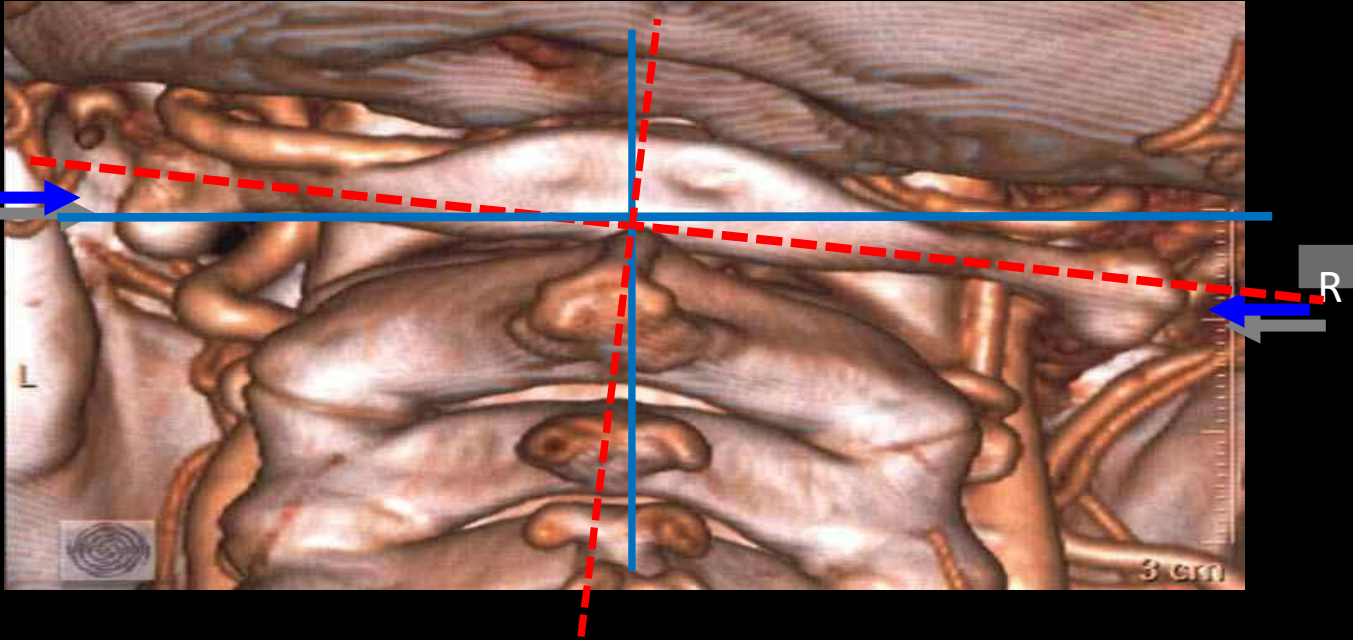
AtlasPROfilax® Studies



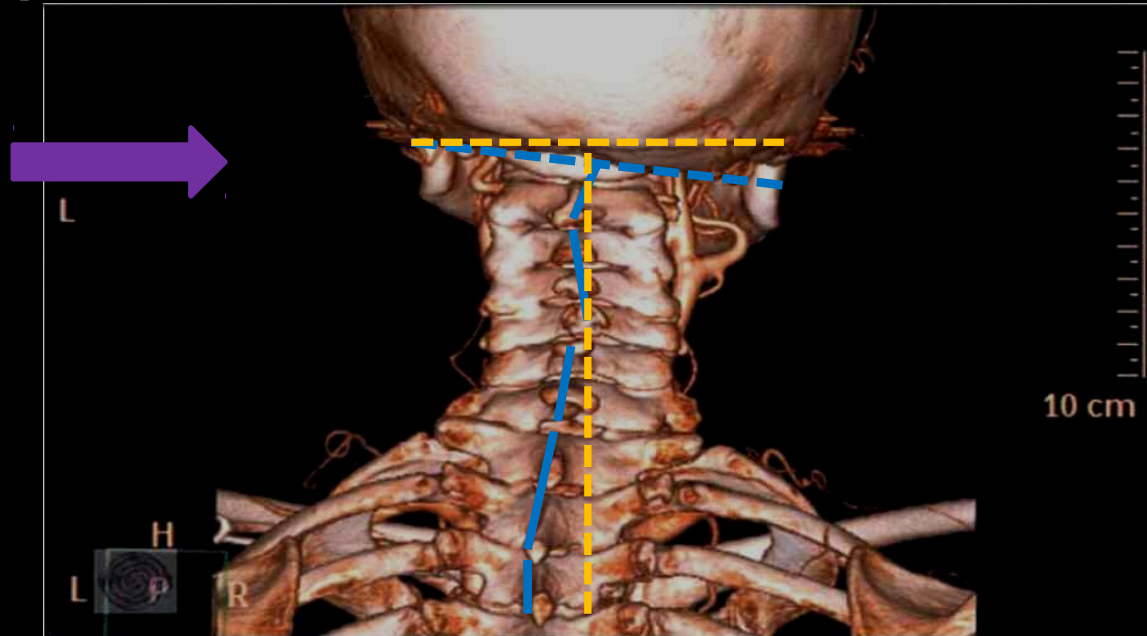
German medicine and technology



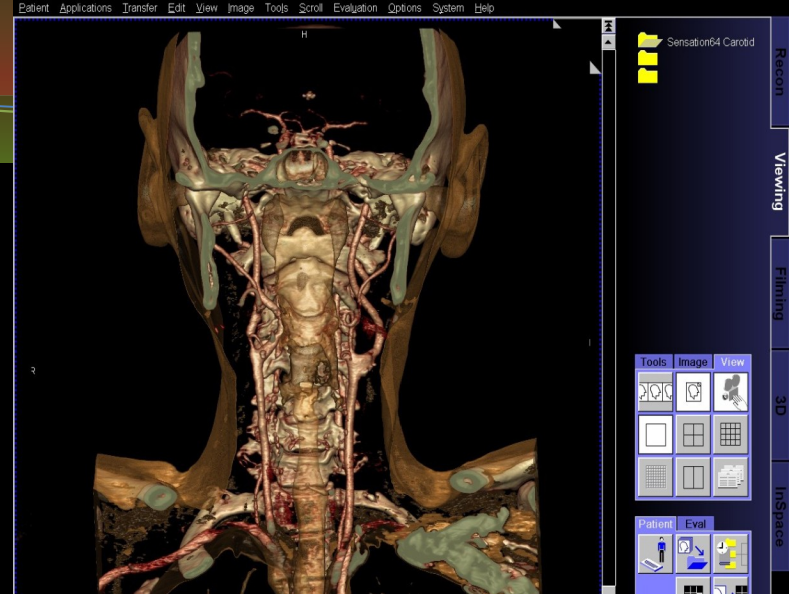
The Atlas seen by a CT scan



Deviation of the spine as a result of Atlas



The scientific evidence



Dr. Seibel, a prestigious German radiologist



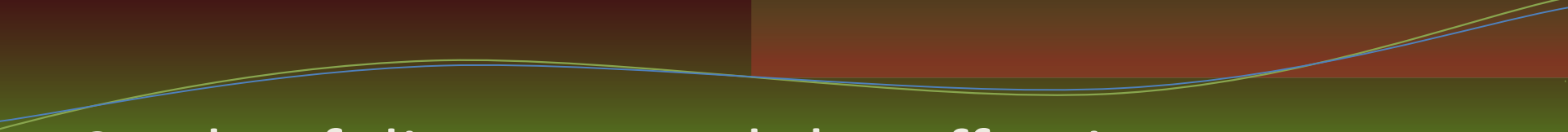
Dr. Med. R. Seibel
(Imagen: MRI)



Team 3D Scanner
Somatom Sensation
Siemens (Image: MRI)

About of Dr. Seibel





Study of diseases and the effectiveness of AtlasPROfilax[®]

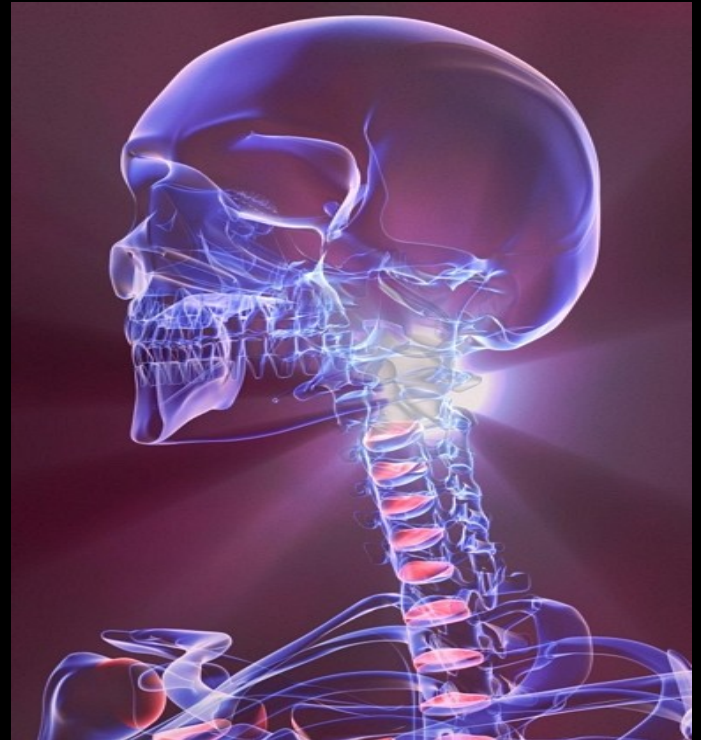
Statistics of effectiveness in 9 pathologies

Study of Atlasprofilax in 2007 and 2008:	Overall improvement	Notable improvement	No improvement	Average months to complete rehabilitation	Study population
Neck pain without disc herniation	86%	5%	9%	6	235
Lower back pain without disc herniation	78%	11%	11%	10	538
Tonic-Clonic Epilepsy	79%	13%	8%	7	163
Idiopathic scoliosis under 45 °	62%	16%	22%	16	620
Fibromyalgia	88%	8%	4%	12	50
Cervical disc herniation (with lateral protrusion)	39%	38%	23%	9	159
Lumbar disc herniation (with lateral protrusion)	38%	52%	10%	14	584
Migraines or Headache	90%	4%	6%	4	180
Carpal Tunnel Syndrome	83%	4%	13%	3	147



What is the AtlasPROfilax[®] Method?

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What is the AtlasPROfilax[®] Method?



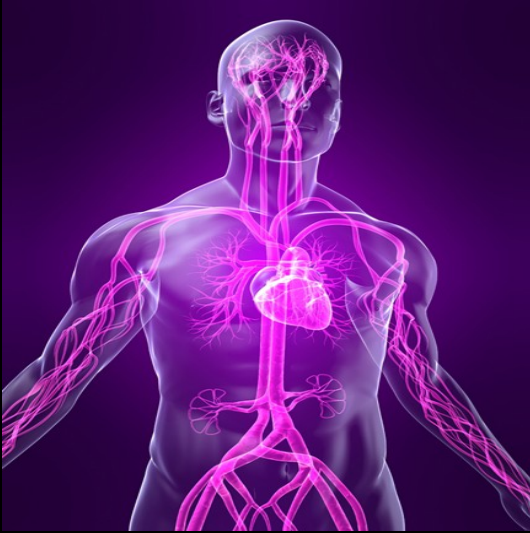
© AtlasPROfilax

**Correct
Position**



Benefits of therapy

Beneficial effects of AtlasPROfilax[®]



Vascular
LEVEL

- ✓ Improved Coordination
- ✓ Higher Intellectual Performance
- ✓ Physical Performance Enhancement
- ✓ Increased Strength and Endurance
- ✓ Optimization of Vital Functions
- ✓ Increased Oxygen flow to the Brain
- ✓ Decreased Hyperactivity and Attention Deficit

Beneficial effects of AtlasPROfilax[®]

- ✓ Improvement of Balance and Posture
- ✓ Significant Reduction of Pain
- ✓ Pinched Nerve Referral
- ✓ Recovered Ability to Rest
- ✓ Improvement in Symptoms of Autoimmune Diseases
- ✓ 85% Natural resorption of herniated discs
- ✓ Reduction of Negative Impacts of Accidents and Falls



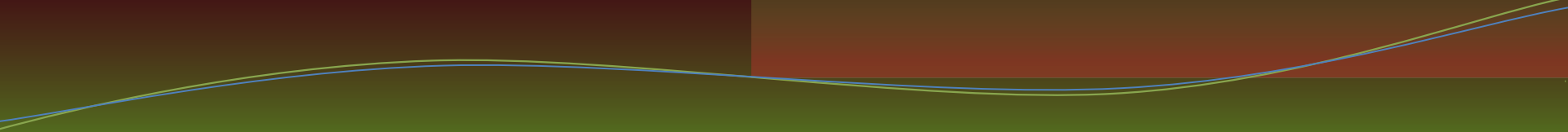
**Neurological
Level**

Beneficial effects of AtlasPROfilax[®]

- ✓ Correction of a twisted pelvis
- ✓ Decrease of Scoliosis
- ✓ Increased Joint Flexibility
- ✓ Adjustment of Occlusion and Bite
- ✓ Improved Load Distribution in the Body
- ✓ Decreased Muscle Contractures
- ✓ Correction of the acetabulum of the Hip in Infants



**Mechanical
Level**



How Many treatments should be
necessary?

How Many treatments?



How Many treatments?





Why only one treatment?

Why cant' the Atlas become malrotated again?





AtlasPROfilax[®] in figures



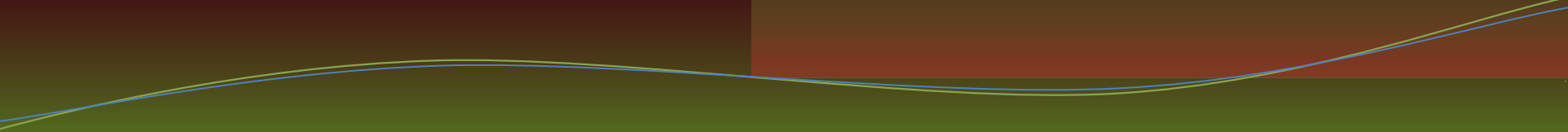
The Figures



Who qualifies for the treatment?



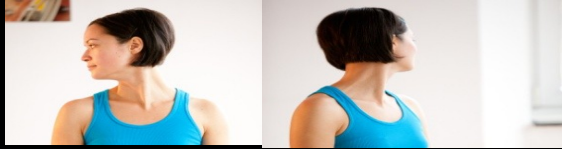
Who is suitable?



What people usually
notice after receiving
the AtlasPROfilax[®]
therapy?

After therapy ...

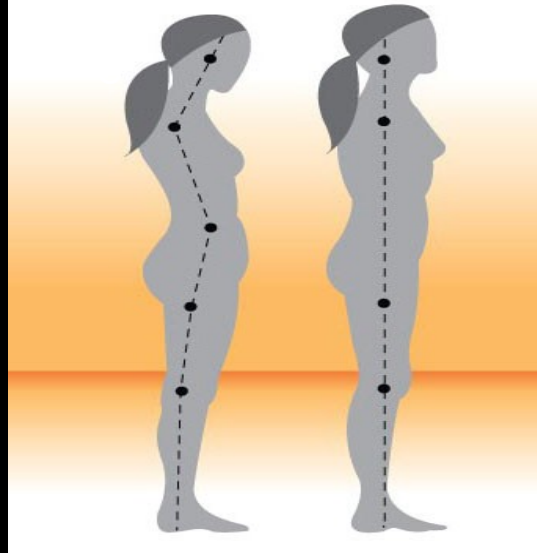
Better neck mobility



Sense of liberation



More upright posture



Sense of wellbeing





Time of improvement after therapy

Time to improvement



The settling time of therapy



And if I do not
notice
improvement?



What if the therapy does not result in improvements?

- In case of degenerative problems or severe wear (or late stage of disease) the therapy fails show results.
- Thus, 5% of patients report no significant change or improvement.
- But in most cases (around 95%) they usually notice interesting and very noticeable changes over the days, weeks or months .

What if the therapy does not result in improvements?

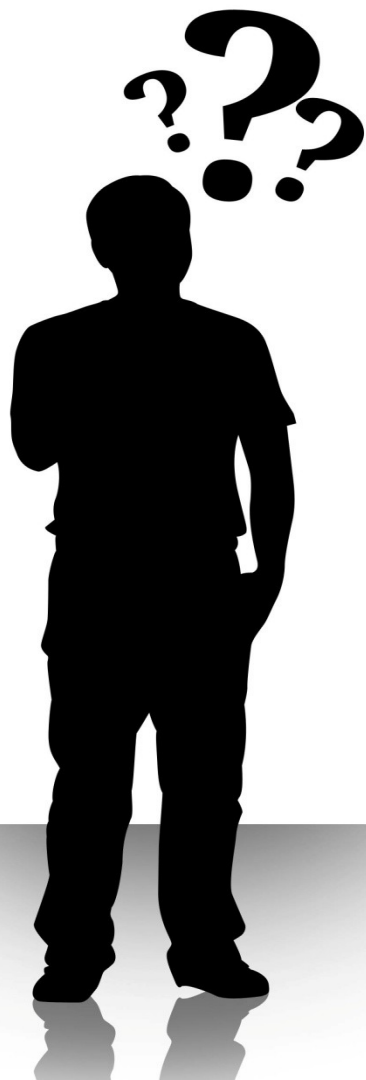
- ✧ Some people are slow to improve. Illness, old age, excessive drugs use, high level of toxics in the body can delay improvements.



What if AtlasPROfilax[®] not?



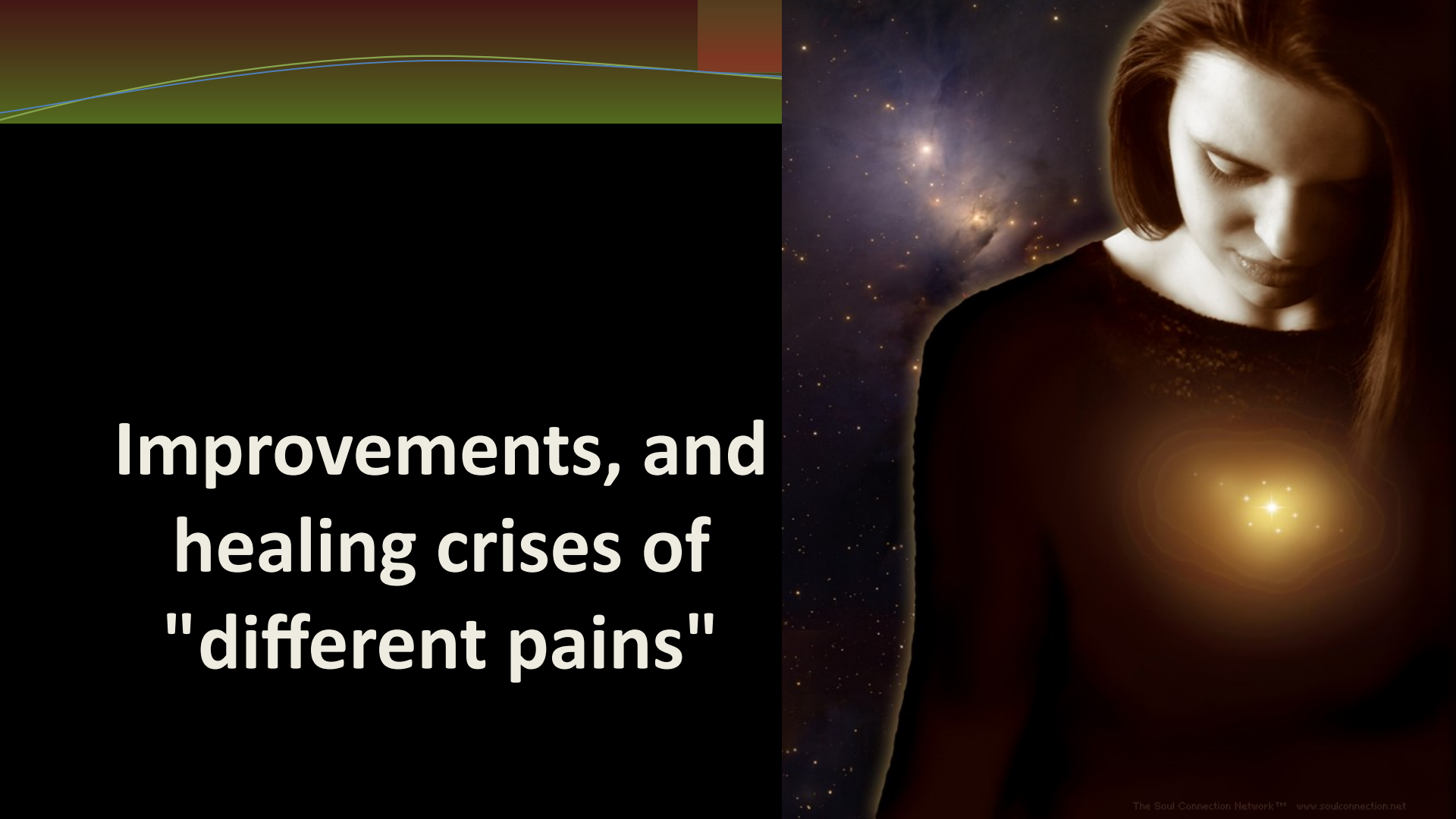
Code of Ethics



Risks and contraindications



Risks and contraindications

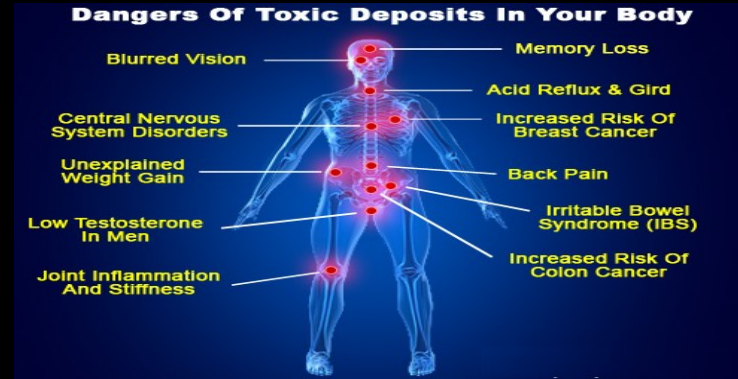
The image is a vertical composition. The left side is a solid black background with a thin green and blue curved line at the top. The right side shows a woman with long brown hair, her eyes closed, looking down. Her chest is illuminated by a bright, multi-pointed starburst of light. The background behind her is a dark, starry space with a nebula-like structure. The overall mood is spiritual and serene.

Improvements, and healing crises of "different pains"

Improvements and healing crisis of "different pains"

Improvements, and healing crises of "different pains"

Reactions of AtlasPROfilax[®]



In the days following therapy Atlas may have pains and / or tension in any area of the body depending on the patient's health status and level of toxins. All these cases forward in time to the extent that a column will gradually realign. The regressive vicariaciones usually means that the body is in the process of self-regulation but must be accompanied always by the Atlasprof[®], who pattern instructions to detoxify and reduce the discomfort. It is not appropriate self-medication.



Recommendations after therapy



Cost of Therapy

Cost of Therapy-180 euros (1300kn)

Because the therapy is performed once in a life, you only pay once.

- You don't have to buy any more products

The price is the same throughout the world and is fixed annually from Switzerland.



Is AtlasPROfilax[®] for children?



Is AtlasPROfilax[®] for children?

Quality of life: Objective of AtlasPROfilax®

Through AtlasPROfilax therapy, in conjunction with a definite change and healthy habits, a significant reduction in chronic pain, spinal deviations, musculoskeletal syndromes, joint damage and poor circulation to the brain can be expected. This provides an improved quality of life of the patient.





Who will correct me?

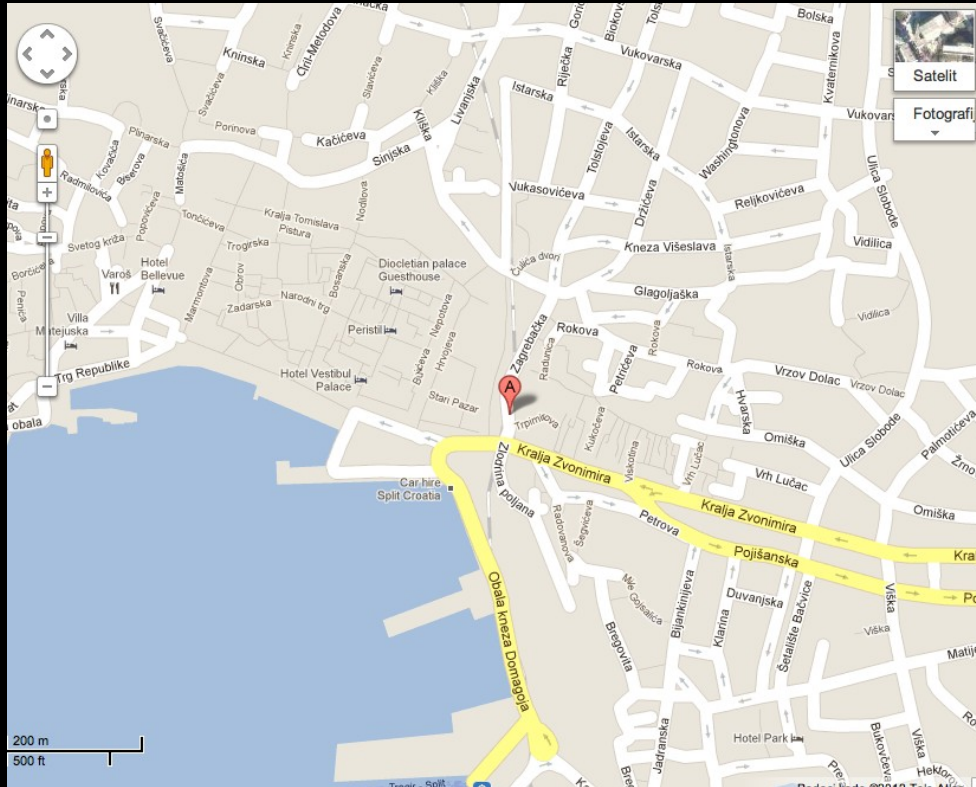


AtlasPROfilax[®] Specialists

AtlasPROfilax[®] Team: Therapist



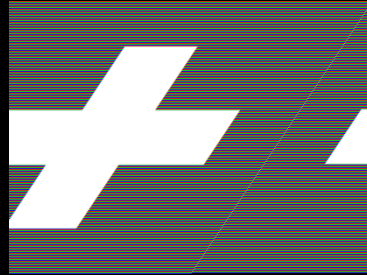
Where are we?



ATLASPROFILAX®

by R.-C. Schümperli

www.atlasprofilax.com



Thank you for choosing
the Swiss AtlasPROfilax® Method!