### Typical Illnesses and their Treatment with WALA Remedies

### No. 9 Spinal Column Diseases

Treatment of Spinal Column Diseases with Disci-Preparations (WALA)

The remedies described below are compounds of specifically effective medicinal plants with corresponding metals and animal organ (cow) substances in potentized form. The organ preparations are derived from intervertebral discs in the cervical, thoracic and lumbar areas.

The therapeutic effect is directed at the spinal column or joint as a whole as well as the lymphatic, venous and muscular tissue and connective tissue around the joint.\*

All of the Disci-preparations are based on the same basic idea; variations with special components are provided to meet different therapeutic needs. They can be divided into the following indication-groups:

Primary inflammatory processes in conjunction with acute attacks of pain:

Argentum component added
 Disci comp. cum Argento

Disci comp. cum Argento Disci/Viscum comp. c. Argento

Primary chronic inflammatory-deforming processes:

- Stibium component added

Disci comp. c. Stibio

Primary degenerative processes:

- Stannum component added, in special cases also Viscum

Disci comp. c. Nicotiana Diaci comp. c. Pulsatilla Disci/Pulsatilla comp. c. Stanno Disci comp. c. Stanno

Disci/Viscum comp. c. Stanno

<sup>\*</sup> A detailed presentation of the various aspects involved can be found in H.H. Vogel: "Development, Physiology and Pathology of the Spinal Coloumn – With a Contribution Towards Therapy", WALA literature.

#### Venous congestion

- Aesculus and Pulsatilla components

Disci comp. c. Aesculo Disci comp. c. Pulsatilla Disci/Pulsatilla comp. c. Stanno

For further indications and dosage guidelines please see the Summary of WALA Combination Remedies below.

Therapy with Disci-preparations can be supplemented by potentized preparations made from joint cartilage and connective tissue as well as the corresponding nerves.\* A few examples of their use are given below. Administration may be concomitant or alternating with the indicated Disci-preparation:

Arthrosis of hip and knee joint\*\*

Disci...comp. c.... (Stannum component) Articulatio coxae or Articulatio genus - D4 (D3) Plexus lumbalis D4 Viscum Mali e pl. tota D6 (D4, D3, D2) Administration and dosage: 1 ml intracutaneous\*\*\* or subcutaneous injection 1-2 times per week in the joint vicinity.

Arthrosis with intra and/or extra-articular edema and secondary inflammation with severe pain on movement:

> Disci...comp. c.... (Stannum component) Articulatio coxae or genus D10 (D8) Bryonia e rad. D15 (D12, D10, D8, D6 decreasing) Funiculus umbilicalis (D8, D6) Administration and dosage: 1 ml intracutaneous\*\*\* or subcutaneous injection 1-2 times per week in the vicinity of the joint.

Viscum Mali e pl. total 3%, Ungt. and/or Cartilago comp., Ungt. Rub into the joint daily.

Spondylarthrosis and intervertebral osteochondrosis in advanced stages:

Disci...comp. c.... (Stannum component) Cartilago comp.

Administration and dosage:

1 ml intracutaneous\*\*\* or subcutaneous injection twice weekly

(later once weekly) up to a total of 10 injections.

Course may be repeated after a 2 week pause.

<sup>\*\*</sup> See also Typical Illnesses No. 5, Arthropathy.
\*\*\* Paravertebral intracutaneous urticas have proved particularly effective. However, if the patient is very sensitive, subcutaneous injection is advised.

#### Nerve root irritation:

Disci...comp. c.... (see indications list, below)
Bryonia e rad. D12 (D10, D8, D6)
plus the homologous nerve preparation, e.g.:
Nervus ischiadicus D12 (D10, D8, D6) or
Plexus lumbalis or Plexus brachialis or
Nervi intercostales in the same potencies.
Administration and dosage:
in acute cases, 1 ml SC injection daily, later
2-3 times per week.

### Chronic pain conditions, with or without paresthesias:

Disci...comp. c....
Bryonia/Stannum or Apis/Bryonia or Rhus tox. comp. or Aconitum comp.
plus the homologous nerve preparation, e.g.:
Nervus ischiadicus D4 (D3) alternating with D8 (D6)\*
Administration and dosage:
1 ml SC or IM injection twice weekly.
Aconitum comp., Oleum
Rub in daily.

# Summary of the Above-Mentioned Combination Remedies with Indications

### Aconitum comp., Oleum

Neuritis and all kinds of neuralgia Aconit. e tub D12/Quartz D12/ lumbago, myogelosis Camphora 1%/Ol. Lavand. 1%/Ol. vegetab.

	Clob.:	Amp.:	
Apis ex anim. Bryonia e rad.	D3 D3	D3 D3	
	10 glob. 3-5 x da.	1 ml. intramusc 2-4 x wk.	)
	Glob.:	Amp.:	Ungt.:
Cartilago articularis Aurum Stannum Formica ex anim. Betula e fol. Allium Cepa e bulbo	D6 D10 D8 D15 D5 D15	D6 D10 D8 D15 D5 D15	D2 D9 D7 D2 D2 D2 D2 Apply
	3 x da.	2-3 x wk.	1-2 x da.
	Cartilago articularis Aurum Stannum Formica ex anim. Betula e fol. Allium Cepa	Apis ex anim. Bryonia e rad.  D3  10 glob. 3-5 x da.  Glob.:  Cartilago articularis Aurum D10 Stannum D8 Formica ex anim. Betula e fol. Allium Cepa e bulbo D15  10 glob.	Apis ex anim. Bryonia e rad.  D3 D

<sup>\*</sup> See: Therapy with Potentized Organ Preparations in the WALA Therapeutic Preparations List for Physicians, p. 11.

biodi dompi dam raddato		CHOD.	section.	ordiatum.
Weakness of the vertebral column and sequelae; especially for venous congestions in the spinal	Disci inter- vertebr. (cervic., thorac. et			
region, chronic arthritic changes of the spine,	lumb.) Bambusa	D6	D6	D2 ]
undifferentiated early stages of these	e nodo Aesculus	D6	D6	D2
diseases; restricted movements.	e sem. Formica	D50	D50	D2 }
movements.	ex anim. Arnica	D5	D5	D2
	e pl. tota	D20	D20	D2
		10 glob. 3-4 x da.	1 ml sc. near the spinal column 1-2 x wk.	Apply to spine daily
Disci comp. cum Argento		Glob.:	Amp.:	
Weakness of the vertebral column and sequelae in acute inflammatory stage. Neuritis, neuralgia. Occipital and intercostal neuralgia, nocturnal paresthesias. Brachialigia, sciatica	Disci intervertebr. (cervic., thorac. et lumb.) Bambusa e nodo Formica ex anim. Argentum Arnica e pl. tota	D6 D6 D5 D20 D20 10 glob. 3-4 x da.	D6 D6 D5 D20 D20 1 ml sc. near the spinal column 1-2 x wk.	
Disci comp. cum Nicotian		Glob.:	Amp.:	
Scheuermann's disease, defective development of vertebral column	Disci intervertebr. (cervic., thorac. et lumb.) Bambusa e nodo Formica ex anim. Equisetum ex herba Stannum Hypophysis Nicotiana e fol.	D6 D6 D5 D15 D10 D6 D10 10 glob. 3-4 x da.	D6 D5 D15 D10 D6 D10 1 ml sc. near the spinal column 1-2 x wk.	

Glob.:

Amp.:

Gelatum:

Disci comp. cum Aesculo

Disci co	man at	m Dul	catilla

Weakness of the vertebral column, intervertebral disc degeneration, osteochondrosis, especially in the menopause; venous congestion in the pelvic region.

This preparation has a wide range of application.

	Glob.:	Amp.:	Ungt.:
Disci intervertebr. (cervic., thorac. et lumb.) Bambusa e nodo Stannum Equisetum ex herba Formica ex anim. Viscum Mali e pl. tota Pulsatilla e flor. Vivianite	D4 D6 D6 D4 D5 D3 D4 D6	D4 D6 D6 D4 D5 D3 D4 D6	D2 D2 D5 D2 D2 D2 D2 D3 D5
	10 glob. 3-4 x da.	1 ml sc. near the spinal column 1-2 x wk.	Apply to spinal column daily.

### Disci/Pulsatilla comp. cum Stanno, Suppositories

weakness of the vertebral column and sequelae, prolapse of intervertebral discs, postural anomalies, (kyphosis, scoliosis, lordosis), degenerative arthrosis, osteochondrosis, spondylarthrosis, venous stasis, especially in the menopause.

Disci intervertebr.		
(cervic., thorac. et lumb.)	D3 )	
Bambusa e nodo	D3	1.96
Formica ex anim.	D3	
Viscum Mali e pl. tota	D6	0,2 gm
Pulsatilla e flor.	D4	
Equisetum ex herba	D3	
Stannum	D6 )	

Massa supp.

ad 2,0 gm

Insert I supp. 1-3 x daily

## Disci comp. cum Stanno

Weakness of the vertebral column and sequelae; postural abnormalities, degenerative diseases of the spine. Prolapse of intervertebral discs; as adjuvant in periarthritis humeroscapularis

	Glob.:	Amp.:
Disci intervertebr. (cervic., thorac. et lumb.) Bambusa e nodo Formica ex anim. Btannum Equisetum ex herba	D4 D6 D5 D6 D15	D4 D6 D5 D6 D15
	10 glob. 3-4 x da.	1 ml sc. near the spinal column 1-2 x wk.

Disci comp. cum Stibio		Glob.;	Amp.:
Weakness of the vertebral column and sequelae; rheumatic disease complex, especially rheumatcic arthritis and periarthritis, spondylarthrosis, etc., (can be	Disci intervertebr. (cervic., thorac. et lumb.) Bambusa e nodo Formica ex anim. Stibium Arnica e pl. tota	D6 D6 D5 D8 D20	D6 D6 D5 D8 D20
used alternately with Cartilago/Mandragora comp.)		10 glob. 3-4 x da.	1 ml sc. near the spinal column 1-2 x wk.

### Disci/Viscum comp. cum Argento, Suppositories

Weakness of the vertebral column and sequelae; acute inflammatory stages, especially in neuritis and neuralgias, trigeminal-occipital neuralgia, intercostal neuritis, brachialgia, nocturnal paresthesias, sciatica.

Disci intervertebr.		
(cervic., thorac. et lumb.)	D3 )	
Bambusa e nodo	D3	
Formica ex anim.	D3	
Viscum Mali e pl. tota	D6 🌡	0,2 gm
Pulsatilla e flor.	D4	
Arnica e pl. tota	D3	
Argentum	D20 J	
Massa supp.		ad 2,0 gm
Insert I supp. 1-2 x daily		

Disci/Viscum comp. cum Sta	nno	Glob.:	Amp.:	Ungt.:
Weakness of the vertebral column and sequelae; serious chronic degenerative diseases with tendency to the formation of exostoses; spondy arthrosis deformans, osteochondrosis, calcification of ligaments; adjuvant in treatment of arthrosis deforma	Disci intervertebr. (cervic., thorac. et lumb.) Bambusa e nodo Formica ex anim. Stannum Equisetum ex herba Viscum Mali e pl. tota	D4 D6 D5 D6 D15	D4 D6, D5 D6 D15	D2 D2 D2 D5 D2 D2
coxae, – genus, – humeri.		10 glob. 3-4 x da.	1 ml sc. 1-2 x wk. near spinal column	Apply to spinal column daily.

Emiliantes	/CA
comseru	m/Stannum

Arthrosis deformans of the knee (can be used alternately with Bryonia/ Stannum or Cartilago/ Mandragora comp.) Equisetum ex herba Stannum **Glob.:** Amp.: D15 D10 D10

10 glob. 3-4 x da.

1-2 x wk. near spinal column

1 ml sc.

#### Rhus toxicodendron comp.

Trigeminal neuralgia, supraorbital and occipital neuralgia, brachialgia, intercostal neuralgia, sciatica, myalgia, neuralgia from tumor-metastasis. Aconitum e tub.
Rhus tox. e fol.
Gnaphal. leont.
e pl. tota
Gelsemium
e rad.
Mandrag. off.
e rad.
Granite

Glob .: Amp.: D4 D6 D4 D<sub>6</sub> D4 D4 D3 D4 D4 D6 D8 D10 10 glob. 1 ml sc.

3-4 x da. 1-2 x wk. near spinal column.

Dr. med. H.H. Vogel