

Institute for Bioenergetic Research

Gentle therapy with biofrequencies and the Deep Discharge Zap



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Attention!

This book is in no way intended to replace diagnosis and therapy control by a doctor or naturopath! Even if the results with the Diamond Shield Zapper IE EMS and its electrical frequencies are impressive - even with very serious, chronic illnesses - this is not intended as a substitute for controlled medical therapy.

The names of the programs are recommendations based on the extensive practice experience of frequency therapists and not concrete claims of effectiveness.

Institute for Bioenergetic Research

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Deep Discharge Zap- The next generation of zapper and bioresonance technology

The Deep Discharge Zap (DDZap) is connected to a Diamond Shield Zapper and a fractal amplifier to increase the effectiveness of the zapper application. The integrated cups enable bioresonance applications with ampules by inverting the information.

The DDZap is the first to feature a completely new technology that uses a special heavy alloy to intensify the grounding in order to release loads very deep in the tissue. This has a more comprehensive effect than the usual bioresonance and also supports the effect of the Fractal Enhancer.

The chipcards specially developed for the DDZap work with the patented Harmonical Frequencies according to Baklayan.

The correct combination of chipcard and ampule set can be found in the table below.

First steps

The following simple steps will take you to an individual frequency application.

- Connect the components according to the DDZap operating instructions.



- Place ampules or materials that are loading you in the "Burden" cup
- and ampules or materials that support you into the "Support" cup.

Functions of the brass cups

Cup Support

This cup contains supporting information in the form of ampules (marked S in the application list) or original material (e.g. food supplements)

Cup Burden

This cup contains loads in the form of ampules (marked B in the application list) or original material (e.g. pollen from the windowsill)

Attention: the use of the glass beakers is mandatory to protect the ampules. No ampules without glass insert may be placed in the brass cups.

Pure substances can also be placed in the cups for support or clearing out. Packaging such as aluminum foil reduces the quality of information transfer and should be removed.



Cup Drops

Mineralvit gold vials or other carrier materials can be placed in this cup to transmit the frequency information. No glass insert is required for this brass cup.

Place a Mineralvit gold vial or another carrier substance in the "Drops" cup. This transfers the information of the current application. These individual drops can be taken 3 times 5 drops a day to supplement the application.

A separate bottle must be opened for each topic.

An opened vial can be placed back in the cup for repeated use to refresh the information or refilled beforehand. It is advisable to label the vials to keep the topics separate.

Advantages of using Mineralvit Gold

MANNAYAN MINERALVIT-GOLD contains mineral and trace elements of fossil origin.

The raw material for MANNAYAN MINERALVIT-GOLD is a humus shale that has stored the entire wealth of trace elements and minerals of primeval abundant vegetation and is around 200 million years old. These valuable minerals are extracted in a complex leaching process that is subject to strict controls to ensure the highest possible purity.

MANNAYAN MINERALVIT-GOLD drops increase the extracellular flow and thereby eliminate toxins, left-spinning valences and unfavorable left-spinning minerals. They are regarded as a true "secret weapon" against the inertia of toxically overloaded intercellular tissue.

Optional bioenergetic testing with a tapper

A separately available tapper can optionally be plugged into the connection sockets next to the "Support" or "Burden" cups to determine a need (resonance) by means of bioenergetic testing (kinesiological or using a one-handed rod).

DDZap ChipCards and ampule sets

In this explanatory table you will find the correct application combinations of chipcard and ampule set. Please place the desired ampules in the indicated cup Burden (B) or Support (S). Only ampules that fit together should be placed in the cup at the same time.

Infusing therapeutic drops is recommended.

The recommended application time depends on the number of ampules in the cup:

Recommended application time:	
1 ampule	6 min
from 4 ampules	12 min
from 7 ampules	24 min
from 10 ampules	36 min

The application can be ended manually after the specified time.

Safety note:

Every person is different. It is advisable to start with 6 minutes of running time per topic and increase this by 2 minutes every day - depending on your sensitivity.

In the event of detoxification reactions (Herxheimer reactions), stop using the zapper immediately for 1 to 3 days. Then start again with shorter periods.

DDZap ChipCards

The following chipcards are recommended for use with the DDZap:

ChipCard or program name	Sequences		Running time Min.	Area of application
BSC	2	alternating every 3 min.*	36	Bacteria, mold, candida
TMU	2	alternating every 3 min.*	36	Toxins, metals, support organs, intolerances
PVI	2	alternating every 3 min.*	36	Parasites, viruses, intracellular microorganisms
SIT	2	alternating every 3 min.	36	specific immune system, thymus, T lymphocytes
MEB	2	alternating every 3 min.*	36	Meridians, bioenergetic blockades, radioactivity
ANA	2	alternating every 3 min.*	36	Allergies, food allergies, hypersensitivities
IAL**	12	3 minutes each*	36	clear out vaccinations, allopathics, chemotherapy*

*The chipcard *automatically changes* frequency every 3 minutes.

**The application of the chipcard IAL is very strong! A duration of 3 minutes on the first day and an increase of 3 minutes on each subsequent day of application is recommended. If reactions occur, pause the application immediately for 1-3 days and start again with shorter times.

DDZap ampule sets overview

**Attention: Think of the drop vial in the cup *Drops*
and the glass inserts for the ampules!**

Ampule set designation	Number of ampules	Area of application	compatible ChipCard	DDZap cup
IMM	10	Immune system	SIT	S
BLP	9	Blood parasites	PVI	B
BIE	7	Blockades Internal Environment	TMU	B
BEB	10	Bioenergetic Blockades	MEB	B
RAD	10	Radioactivity	MEB	B
FOO	10	Food allergies	ANA*	B
STA	7	Staphylococci	BSC	B
STR	9	Streptococci	BSC	B
IBA	10	Intestinal bacteria	BSC	B
CLS	10	Clostridia	BSC	B
CAN	10	Candida	BSC	B
YEA	6	Yeasts	BSC	B
MLD	10	Mold	BSC	B
INF	10	Flu	PVI	B
COR	5	Coronaviruses	PVI	B
EPB	9	Epstein-Barr viruses	PVI	B
CXV	10	Coxsackie viruses	PVI	B
HUP	4	Human papillomaviruses	PVI	B
HEV	7	Hepatitis	PVI	B
BOR	9	Borrelia	PVI	B
TIC	10	Ticks	PVI	B
IMO	7	Intracellular microorganisms	PVI	B
HM1	10	(Heavy) metals 1	TMU	B

Ampule set designation	Number of ampules	Area of application	compatible ChipCard	DDZap cup
HM2	10	(Heavy) metals 2	TMU	B
VC	7	Covid vaccinations	IAL	B
AN	5	Anti-smoking	AR**	S
AS	6	Asthma	A**	S+B
BP	3	Blood pressure brake	BB**	B
DS	7	Diamond Shield Optimierung	TMU	S
RET	10	Respiratory tract	TMU***	S
MSS	10	Musculoskeletal system	TMU***	S
ECR	7	Endocrine	TMU***	S
SKI	10	Skin	TMU***	S
HC1	10	Heart/circulatory system 1	TMU***	S
HC2	10	Heart/circulatory system 2	TMU***	S
NES	10	Nervous system	TMU***	S
URG	10	Urogenital	TMU***	S
DIS	10	Digestion	TMU***	S
DTX	10	Organs for detox	TMU	S

*The ampule Allergy should lie in the cup *Burden* for all applications with the chipcard ANA. Regardless of which allergens (food, pollen, animal hair, etc.) are being treated and whether they are ampules or original substances.

Please do not bring the allergy ampule into direct contact with substances - place them in a plastic bag or a thin-walled glass container (ampule, snap lid glasses) in the glass beaker. Empty ampules with a preservative carrier liquid are available as DDZap accessories.

******For further information on the ChipCards AR, A and BB, please refer to the ChipCard compendium *Gentle Therapy with Biofrequencies - Simple effective therapy with Diamond Shield ChipCard programs.*

******* The anatomy ampules are used to provide targeted support to a specific area of the body with the ChipCard TMU. (Burden cup is empty)

If the anatomy ampules are used to target the therapeutic effect to any area of the body, the choice of chipcard depends on the content of the Burden cup—e.g., BSC for streptococci.

Attention: Think of the drop vial in the cup *Drops* and the glass inserts for the ampules!

DDZap ampule sets detailed content

**Attention: Think of the drop vial in the cup *Drops*
and the glass inserts for the ampules!**

Ampule designation		Area of application	Frequency information of the ampule	ChipCard	DDZap cup
IMM	1	Immune system	Basophilic granulocytes	SIT	S
IMM	2	Immune system	RES	SIT	S
IMM	3	Immune system	Dendritic cells	SIT	S
IMM	4	Immune system	Eosinophil granulocytes	SIT	S
IMM	5	Immune system	White blood cells	SIT	S
IMM	6	Immune system	B lymphocytes (CD37+)	SIT	S
IMM	7	Immune system	T helper cells (CD4+)	SIT	S
IMM	8	Immune system	Regulatory T cells (CD8+)	SIT	S
IMM	9	Immune system	Macrophages (CD 14+)	SIT	S
IMM	10	Immune system	CD45	SIT	S
BLP	1	Blood parasites	Blood parasite I	PVI	B
BLP	2	Blood parasites	Blood parasite II	PVI	B
BLP	3	Blood parasites	Blood parasite III	PVI	B
BLP	4	Blood parasites	Blood parasite IV	PVI	B
BLP	5	Blood parasites	Blood parasite V	PVI	B
BLP	6	Blood parasites	Blood parasite VI	PVI	B
BLP	7	Blood parasites	Blood parasite VII	PVI	B
BLP	8	Blood parasites	Blood parasite toxins I	PVI	B
BLP	9	Blood parasites	Blood parasite toxins II	PVI	B
BIE	1	Blockades Internal Environment	Acidum uricum	TMU	B
BIE	2	Blockades Internal Environment	Methyl alcohol	TMU	B

Ampule designation		Area of application	Frequency information of the ampule	ChipCard	DDZap cup
BIE	3	Blockades Internal Environment	Isopropyl alcohol	TMU	B
BIE	4	Blockades Internal Environment	Chlorine	TMU	B
BIE	5	Blockades Internal Environment	Formaldehyde	TMU	B
BIE	6	Blockades Internal Environment	Benzpyrene	TMU	B
BIE	7	Blockades Internal Environment	PCB	TMU	B
BEB	1	Bioenergetic blockades	Scar tissue	MEB	B
BEB	2	Bioenergetic blockades	Geopathy	MEB	B
BEB	3	Bioenergetic blockades	Electrosensitivity	MEB	B
BEB	4	Bioenergetic blockades	Radioactivity	MEB	B
BEB	5	Bioenergetic blockades	Benker line unloading	MEB	B
BEB	6	Bioenergetic blockades	Benker line charging	MEB	B
BEB	7	Bioenergetic blockades	Electric charge	MEB	B
BEB	8	Bioenergetic blockades	5G 2024	MEB	B
BEB	9	Bioenergetic blockades	5G Telekom	MEB	B
BEB	10	Bioenergetic blockades	5G Vodafone	MEB	B
RAD	1	Radioactivity	Strontium 90	MEB	B
RAD	2	Radioactivity	Uranium 235	MEB	B
RAD	3	Radioactivity	Uranium 238	MEB	B

Ampule designation		Area of application	Frequency information of the ampule	ChipCard	DDZap cup
RAD	4	Radioactivity	Plutonium 238	MEB	B
RAD	5	Radioactivity	Plutonium 240	MEB	B
RAD	6	Radioactivity	Radon 220	MEB	B
RAD	7	Radioactivity	Caesium 137	MEB	B
RAD	8	Radioactivity	Caesium 134	MEB	B
RAD	9	Radioactivity	Iodine 123	MEB	B
RAD	10	Radioactivity	Iodine 131	MEB	B
FOO	1	Food allergies	Allergy*	ANA	B
FOO	2	Food allergies	Histamine	ANA	B
FOO	3	Food allergies	Milk	ANA	B
FOO	4	Food allergies	Eggs	ANA	B
FOO	5	Food allergies	Fructose	ANA	B
FOO	6	Food allergies	Peanuts	ANA	B
FOO	7	Food allergies	Sugar	ANA	B
FOO	8	Food allergies	Wheat	ANA	B
FOO	9	Food allergies	Yeast	ANA	B
FOO	10	Food allergies	Gluten	ANA	B
STA	1	Staphylococci	Staphylococci	BSC	B
STA	2	Staphylococci	Staphylococcus coag. pos.	BSC	B
STA	3	Staphylococci	Staphylococcus aureus	BSC	B
STA	4	Staphylococci	Staphylococcus intermedius	BSC	B
STA	5	Staphylococci	Staphylococcus coag.-neg.	BSC	B
STA	6	Staphylococci	Staph. epidermidis	BSC	B
STA	7	Staphylococci	Staph. streptococcinum	BSC	B

Ampule designation		Area of application	Frequency information of the ampule	ChipCard	DDZap cup
STR	1	Streptococci	Streptococci	BSC	B
STR	2	Streptococci	Streptococcus pyogenes	BSC	B
STR	3	Streptococci	Streptococcus viridans	BSC	B
STR	4	Streptococci	Streptococcus zooepidemicus	BSC	B
STR	5	Streptococci	Streptococcus mitis	BSC	B
STR	6	Streptococci	Streptococcus haemolyticus	BSC	B
STR	7	Streptococci	Str. pneumoniae (=pneumococci)	BSC	B
STR	8	Streptococci	Pneumococcinum	BSC	B
STR	9	Streptococci	Propionibacterium acnes	BSC	B
IBA	1	Intestinal bacteria	Escherichia coli	BSC	B
IBA	2	Intestinal bacteria	E. coli hemolytic	BSC	B
IBA	3	Intestinal bacteria	Shigella dysenteriae	BSC	B
IBA	4	Intestinal bacteria	Shigella sonnei	BSC	B
IBA	5	Intestinal bacteria	Enterococci	BSC	B
IBA	6	Intestinal bacteria	Proteus vulgaris	BSC	B
IBA	7	Intestinal bacteria	Helicobacter pylori	BSC	B
IBA	8	Intestinal bacteria	Bacterium morgan	BSC	B
IBA	9	Intestinal bacteria	Campylobacter	BSC	B
IBA	10	Intestinal bacteria	Yersinia enterocolitica	BSC	B
CLS	1	Clostridia	Clostridium perfringens	BSC	B
CLS	2	Clostridia	Clostridium septicum	BSC	B
CLS	3	Clostridia	Clostridium cadaveris	BSC	B
CLS	4	Clostridia	Clostridium acetobutylicum	BSC	B

Ampule designation		Area of application	Frequency information of the ampule	ChipCard	DDZap cup
CLS	5	Clostridia	Clostridium botulinum	BSC	B
CLS	6	Clostridia	Clostridium innocuum	BSC	B
CLS	7	Clostridia	Clostridium tertium	BSC	B
CLS	8	Clostridia	Clostridium paraputrificum	BSC	B
CLS	9	Clostridia	Clostridium difficile	BSC	B
CLS	10	Clostridia	Clostridium tetani	BSC	B
CAN	1	Candida	Candida albicans	BSC	B
CAN	2	Candida	Monilia albicans	BSC	B
CAN	3	Candida	Candida Kefir	BSC	B
CAN	4	Candida	Candida krusei	BSC	B
CAN	5	Candida	Candida glabrata	BSC	B
CAN	6	Candida	Torulopsis glabratis	BSC	B
CAN	7	Candida	Candida robusta	BSC	B
CAN	8	Candida	Candida parapsilosis	BSC	B
CAN	9	Candida	Candida stellatoidea	BSC	B
CAN	10	Candida	Candida tropicalis	BSC	B
YEA	1	Yeasts	Saccharomyces cerevisiae	BSC	B
YEA	2	Yeasts	Cryptococcus neoformans	BSC	B
YEA	3	Yeasts	Malassezia furfur	BSC	B
YEA	4	Yeasts	Sporobolomyces roseus	BSC	B
YEA	5	Yeasts	Geotrichum candidum	BSC	B
YEA	6	Yeasts	Mycosis fungoides	BSC	B
MLD	1	Mold	Mold allergen I	BSC	B
MLD	2	Mold	Mold allergen II	BSC	B

Ampule designation		Area of application	Frequency information of the ampule	ChipCard	DDZap cup
MLD	3	Mold	Aspergillus Mix	BSC	B
MLD	4	Mold	Aspergillus fumigatus	BSC	B
MLD	5	Mold	Aspergillus clavatus	BSC	B
MLD	6	Mold	Aspergillus niger	BSC	B
MLD	7	Mold	Aspergillus oryzae	BSC	B
MLD	8	Mold	Aspergillus ochraceus	BSC	B
MLD	9	Mold	Aspergillus flavus	BSC	B
MLD	10	Mold	Aspergillus versicolor	BSC	B
INF	1	Flu	VA 2 Flu	PVI	B
INF	2	Flu	VA 2 L Flu	PVI	B
INF	3	Flu	VA PCH Flu	PVI	B
INF	4	Flu	Influenzinum toxicum	PVI	B
INF	5	Flu	Influenzinum	PVI	B
INF	6	Flu	Influenzinum AB	PVI	B
INF	7	Flu	Influenzinum vesiculosum	PVI	B
INF	8	Flu	Influenzinum vesiculosum NW	PVI	B
INF	9	Flu	Influenzinum vesiculosum SW	PVI	B
INF	10	Flu	Asian flu	PVI	B
COR	1	Coronaviruses	Coronavirus 1	PVI	B
COR	2	Coronaviruses	Coronavirus 2	PVI	B
COR	3	Coronaviruses	Coronaviruses 3	PVI	B
COR	4	Coronaviruses	Coronaviruses 4	PVI	B
COR	5	Coronaviruses	HI virus	PVI	B
EPB	1	Epstein-Barr viruses	Varicella	PVI	B

Ampule designation		Area of application	Frequency information of the ampule	ChipCard	DDZap cup
EPB	2	Epstein-Barr viruses	Herpes simplex	PVI	B
EPB	3	Epstein-Barr viruses	Herpes progenitalis	PVI	B
EPB	4	Epstein-Barr viruses	Herpes zoster	PVI	B
EPB	5	Epstein-Barr viruses	Herpes virus type VI	PVI	B
EPB	6	Epstein-Barr viruses	Cytomegaly	PVI	B
EPB	7	Epstein-Barr viruses	Epstein-Barr	PVI	B
EPB	8	Epstein-Barr viruses	Pfeiffer's glandular fever	PVI	B
EPB	9	Epstein-Barr viruses	HI virus	PVI	B
CXV	1	Coxsackie viruses	Coxsackie A 2	PVI	B
CXV	2	Coxsackie viruses	Coxsackie A 3	PVI	B
CXV	3	Coxsackie viruses	Coxsackie A 4	PVI	B
CXV	4	Coxsackie viruses	Coxsackie A 5	PVI	B
CXV	5	Coxsackie viruses	Coxsackie A 7	PVI	B
CXV	6	Coxsackie viruses	Coxsackie B1	PVI	B
CXV	7	Coxsackie viruses	Coxsackie B2	PVI	B
CXV	8	Coxsackie viruses	Coxsackie B3	PVI	B
CXV	9	Coxsackie viruses	Coxsackie B4	PVI	B
CXV	10	Coxsackie viruses	Coxsackie B5	PVI	B
HUP	1	Human papillomaviruses	Human papillomaviruses	PVI	B
HUP	2	Human papillomaviruses	Verruca vulgaris	PVI	B

Ampule designation		Area of application	Frequency information of the ampule	ChipCard	DDZap cup
HUP	3	Human papillomaviruses	Human papillomavirus mix	PVI	B
HUP	4	Human papillomaviruses	Human papillomavirus 6	PVI	B
HEV	1	Hepatitis	Hepatitis A	PVI	B
HEV	2	Hepatitis	Hepatitis B	PVI	B
HEV	3	Hepatitis	Hepatitis B with Epstein-Barr	PVI	B
HEV	4	Hepatitis	Hepatitis C	PVI	B
HEV	5	Hepatitis	Hepatitis non A / non B	PVI	B
HEV	6	Hepatitis	Hepatitis D	PVI	B
HEV	7	Hepatitis	Hepatitis E	PVI	B
BOR	1	Borrelia	Borrelia burgdorferi	PVI	B
BOR	2	Borrelia	Borrelia garinii	PVI	B
BOR	3	Borrelia	Borrelia afzelii	PVI	B
BOR	4	Borrelia	Borrelia valaisiana	PVI	B
BOR	5	Borrelia	Borrelia japonica	PVI	B
BOR	6	Borrelia	Tick bite fever	PVI	B
BOR	7	Borrelia	TBE	PVI	B
BOR	8	Borrelia	Ixodes ricinus	PVI	B
BOR	9	Borrelia	Rhipicephalus sanguineus	PVI	B
TIC	1	Ticks	Large ticks	PVI	B
TIC	2	Ticks	Medium sized ticks	PVI	B
TIC	3	Ticks	Ticks with larvae	PVI	B
TIC	4	Ticks	Ticks 1	PVI	B
TIC	5	Ticks	Ticks 2	PVI	B
TIC	6	Ticks	Ticks 3	PVI	B

Ampule designation		Area of application	Frequency information of the ampule	ChipCard	DDZap cup
TIC	7	Ticks	Ticks 4	PVI	B
TIC	8	Ticks	Ticks 5	PVI	B
TIC	9	Ticks	Ticks 6	PVI	B
TIC	10	Ticks	Ticks 7	PVI	B
IMO	1	Intracellular microorganisms	Rickettsia rickettsii	PVI	B
IMO	2	Intracellular microorganisms	Rickettsia quintana	PVI	B
IMO	3	Intracellular microorganisms	Babesiosis	PVI	B
IMO	4	Intracellular microorganisms	Babesia canis	PVI	B
IMO	5	Intracellular microorganisms	Babesia bigemina	PVI	B
IMO	6	Intracellular microorganisms	Ehrlichia I	PVI	B
IMO	7	Intracellular microorganisms	Ehrlichia II	PVI	B
HM1	1	(Heavy) metals 1	Aluminum	TMU	B
HM1	2	(Heavy) metals 1	Copper	TMU	B
HM1	3	(Heavy) metals 1	Iron ferrite	TMU	B
HM1	4	(Heavy) metals 1	Gold	TMU	B
HM1	5	(Heavy) metals 1	Lead	TMU	B
HM1	6	(Heavy) metals 1	Mercury	TMU	B
HM1	7	(Heavy) metals 1	Mercury I	TMU	B
HM1	8	(Heavy) metals 1	Mercury II	TMU	B
HM1	9	(Heavy) metals 1	Mercury III	TMU	B
HM1	10	(Heavy) metals 1	Nickel	TMU	B
HM2	1	(Heavy) metals 2	Cadmium	TMU	B

Ampule designation		Area of application	Frequency information of the ampule	ChipCard	DDZap cup
HM2	2	(Heavy) metals 2	Chrome	TMU	B
HM2	3	(Heavy) metals 2	Cobalt	TMU	B
HM2	4	(Heavy) metals 2	Palladium	TMU	B
HM2	5	(Heavy) metals 2	Platinum	TMU	B
HM2	6	(Heavy) metals 2	Silver	TMU	B
HM2	7	(Heavy) metals 2	Tin	TMU	B
HM2	8	(Heavy) metals 2	Titanium	TMU	B
HM2	9	(Heavy) metals 2	Vanadium	TMU	B
HM2	10	(Heavy) metals 2	Zinc	TMU	B
VC	1	Covid vaccinations	COVID A vaccination	IAL	B
VC	2	Covid vaccinations	COVID JJ vaccination	IAL	B
VC	3	Covid vaccinations	COVID M vaccination	IAL	B
VC	4	Covid vaccinations	COVID P vaccination	IAL	B
VC	5	Covid vaccinations	COVID SI vaccination	IAL	B
VC	6	Covid vaccinations	COVID PO vaccination	IAL	B
VC	7	Covid vaccinations	COVID NO vaccination	IAL	B
AN	1	Anti-smoking	Lung	AR*	S
AN	2	Anti-smoking	Blood	AR**	S
AN	3	Anti-smoking	Liver	AR**	S
AN	4	Anti-smoking	Intestine	AR**	S
AN	5	Anti-smoking	Mucous membrane	AR**	S
AS	1	Asthma	Lung bronchi	A**	S
AS	2	Asthma	Ascaris mix	A**	B
AS	3	Asthma	Aspergillus mix	A**	B
AS	4	Asthma	House dust mite	A**	B
AS	5	Asthma	Tuberculosis	A**	B

Ampule designation		Area of application	Frequency information of the ampule	ChipCard	DDZap cup
AS	6	Asthma	Candida mix	A**	B
BP	1	Blood pressure brake	Blood pressure basic ampoule	BB**	B
BP	2	Blood pressure brake	RR1	BB**	B
BP	3	Blood pressure brake	RR2	BB**	B
DS	1	Diamond Shield optimization	DS Support drops A	TMU	S
DS	2	Diamond Shield optimization	DS Support drops E	TMU	S
DS	3	Diamond Shield optimization	DS Support drops F	TMU	S
DS	4	Diamond Shield optimization	DS Support drops P	TMU	S
DS	5	Diamond Shield optimization	DS Support drops S	TMU	S
DS	6	Diamond Shield optimization	Samento liquid	TMU	S
DS	7	Diamond Shield optimization	DS Support I Mannayan Base Multi	TMU	S
RET	1	Respiratory tract	Lung	TMU***	S
RET	2	Respiratory tract	Mucous membrane	TMU***	S
RET	3	Respiratory tract	Bronchi	TMU***	S
RET	4	Respiratory tract	Paranasal sinuses	TMU***	S
RET	5	Respiratory tract	Pharyngeal tonsil	TMU***	S
RET	6	Respiratory tract	Oropharynx	TMU***	S
RET	7	Respiratory tract	Nasopharynx	TMU***	S
RET	8	Respiratory tract	Larynx	TMU***	S
RET	9	Respiratory tract	Olfactory epithelium	TMU***	S

Ampule designation		Area of application	Frequency information of the ampule	ChipCard	DDZap cup
RET	10	Respiratory tract	Lymph nodes	TMU***	S
MSS	1	Musculoskeletal system	Muscle general	TMU***	S
MSS	2	Musculoskeletal system	Bone compact	TMU***	S
MSS	3	Musculoskeletal system	Elastic cartilage	TMU***	S
MSS	4	Musculoskeletal system	Tendons/ligaments	TMU***	S
MSS	5	Musculoskeletal system	Intervertebral discs	TMU***	S
MSS	6	Musculoskeletal system	Cervical spine	TMU***	S
MSS	7	Musculoskeletal system	Thoracic spine	TMU***	S
MSS	8	Musculoskeletal system	Lumbar spine	TMU***	S
MSS	9	Musculoskeletal system	Temporomandibular joint	TMU***	S
MSS	10	Musculoskeletal system	Bursae	TMU***	S
ECR	1	Endocrine	Pituitary gland	TMU***	S
ECR	2	Endocrine	Thyroid	TMU***	S
ECR	3	Endocrine	Parathyroid	TMU***	S
ECR	4	Endocrine	Thymus	TMU***	S
ECR	5	Endocrine	Adrenal gland	TMU***	S
ECR	6	Endocrine	Adrenal medulla	TMU***	S
ECR	7	Endocrine	Pineal gland (Epiphysis)	TMU***	S
SKI	1	Skin	Skin	TMU***	S
SKI	2	Skin	Subcutaneous fatty tissue	TMU***	S

Ampule designation		Area of application	Frequency information of the ampule	ChipCard	DDZap cup
SKI	3	Skin	Subcutaneous connective tissue	TMU***	S
SKI	4	Skin	Connective tissue	TMU***	S
SKI	5	Skin	Sebaceous glands	TMU***	S
SKI	6	Skin	Eyelid	TMU***	S
SKI	7	Skin	Lip	TMU***	S
SKI	8	Skin	Scalp	TMU***	S
SKI	9	Skin	Fingernails	TMU***	S
SKI	10	Skin	Toenails	TMU***	S
HC1	1	Heart/circulatory system 1	Heart	TMU***	S
HC1	2	Heart/circulatory system 1	Veins (neck, head, brain)	TMU***	S
HC1	3	Heart/circulatory system 1	Coronary veins	TMU***	S
HC1	4	Heart/circulatory system 1	Veins (spine)	TMU***	S
HC1	5	Heart/circulatory system 1	Veins (abdomen)	TMU***	S
HC1	6	Heart/circulatory system 1	Veins (chest)	TMU***	S
HC1	7	Heart/circulatory system 1	Veins (right arm)	TMU***	S
HC1	8	Heart/circulatory system 1	Veins (right leg)	TMU***	S
HC1	9	Heart/circulatory system 1	Veins (left arm)	TMU***	S
HC1	10	Heart/circulatory system 1	Veins (left leg)	TMU***	S
HC2	1	Heart/circulatory system 2	Arteries (abdominal aorta)	TMU***	S

Ampule designation		Area of application	Frequency information of the ampule	ChipCard	DDZap cup
HC2	2	Heart/circulatory system 2	Arteries (thoracic aorta)	TMU***	S
HC2	3	Heart/circulatory system 2	Arteries (ascending aorta)	TMU***	S
HC2	4	Heart/circulatory system 2	Arteries (neck, head, brain)	TMU***	S
HC2	5	Heart/circulatory system 2	Coronary arteries	TMU***	S
HC2	6	Heart/circulatory system 2	Pulmonary artery	TMU***	S
HC2	7	Heart/circulatory system 2	Arteries (right arm)	TMU***	S
HC2	8	Heart/circulatory system 2	Arteries (right leg)	TMU***	S
HC2	9	Heart/circulatory system 2	Arteries (left leg)	TMU***	S
HC2	10	Heart/circulatory system 2	Arteries (left arm)	TMU***	S
NES	1	Nervous system	Cerebrum	TMU***	S
NES	2	Nervous system	Peripheral nervous system	TMU***	S
NES	3	Nervous system	Cervical spinal cord	TMU***	S
NES	4	Nervous system	Thoracic spinal cord	TMU***	S
NES	5	Nervous system	Lumbar spinal cord	TMU***	S
NES	6	Nervous system	Sympathetic nervous system	TMU***	S
NES	7	Nervous system	Parasympathetic nervous system	TMU***	S
NES	8	Nervous system	Trigeminus	TMU***	S
NES	9	Nervous system	Cranial and facial nerves	TMU***	S
NES	10	Nervous system	Sciatic nerve	TMU***	S

Ampule designation		Area of application	Frequency information of the ampule	ChipCard	DDZap cup
URG	1	Urogenital	Kidney left	TMU***	S
URG	2	Urogenital	Kidney right	TMU***	S
URG	3	Urogenital	Ureter	TMU***	S
URG	4	Urogenital	Urinary bladder	TMU***	S
URG	5	Urogenital	Cervix uteri	TMU***	S
URG	6	Urogenital	Uterus	TMU***	S
URG	7	Urogenital	Ovaries	TMU***	S
URG	8	Urogenital	Vagina	TMU***	S
URG	9	Urogenital	Prostate	TMU***	S
URG	10	Urogenital	Testicles	TMU***	S
DIS	1	Digestion	Stomach	TMU***	S
DIS	2	Digestion	Gallbladder	TMU***	S
DIS	3	Digestion	Bile duct	TMU***	S
DIS	4	Digestion	Liver	TMU***	S
DIS	5	Digestion	Pancreas	TMU***	S
DIS	6	Digestion	Spleen	TMU***	S
DIS	7	Digestion	Duodenum	TMU***	S
DIS	8	Digestion	Jejunum	TMU***	S
DIS	9	Digestion	Large intestine	TMU***	S
DIS	10	Digestion	Rectum	TMU***	S
DTX	1	Organs for detox	Duodenum		
DTX	1	Organs for detox	Jejunum		
DTX	1	Organs for detox	Large intestine		
DTX	1	Organs for detox	Rectum		
DTX	1	Organs for detox	Kidney right		
DTX	1	Organs for detox	Kidney left		

Ampule designation		Area of application	Frequency information of the ampule	ChipCard	DDZap cup
DTX	1	Organs for detox	Lymph nodes		
DTX	1	Organs for detox	Lung		
DTX	1	Organs for detox	Skin		
DTX	1	Organs for detox	Liver		

*The ampule Allergy should lie in the cup *Burden* for all applications with the chipcard ANA. Regardless of which allergens (food, pollen, animal hair, etc.) are being treated and whether they are ampules or original substances.

Please do not bring the allergy ampule into direct contact with substances - place them in a plastic bag or a thin-walled glass container (ampule, snap lid glasses) in the glass beaker. Empty ampules with a preservative carrier liquid are available as DDZap accessories.

**For further information on the ChipCards AR, A and BB, please refer to the ChipCard compendium *Gentle Therapy with Biofrequencies - Simple effective therapy with Diamond Shield ChipCard programs*.

*** The anatomy ampules are used to provide targeted support to a specific area of the body with the ChipCard TMU. (Burden cup is empty)

If the anatomy ampules are used to target the therapeutic effect to any area of the body, the choice of chipcard depends on the content of the Burden cup - e.g., BSC for streptococci.

Attention: Think of the drop vial in the cup *Drops* and the glass inserts for the ampules!

Flanking measures

Some important points must be observed for successful use with the DDZap.

- It is essential that you drink enough pure still **water** during and after the therapy. Mineral water, tea and juices do not count. You need 2 to 3 liters of water a day to bind the toxins and waste products released by the therapy and excrete them via the kidneys. If you drink too little, you can expect significant reactions! Ideally, you should drink very high-resistance water such as Plose or water filtered by a reverse osmosis system.
- Regular **bowel movements** are also a prerequisite for the DDZap application. If constipation persists, toxins and waste products remain in the body and can trigger very unpleasant reactions or even worsen the symptoms. Intestinal activity must therefore be consistently supported. This includes building up the intestinal flora with probiotics (e.g. Mannayan Flor, Colo+), stimulating peristalsis with e.g. Mannayan Colovital, PABA+ or Cascara Sagrada. Enemas also support the therapy, and colon hydrotherapy can help with persistent problems.
- It is essential that the excretory pathways are clear, especially for detoxications such as **heavy metal elimination**. This affects not only the kidneys and intestines, but also the skin, lymph and respiratory tract. Regular exercise is therefore necessary - 2 to 3 times a week until you break out in a pleasant sweat.
- Skin care and cosmetics **containing kerosene** not only hinder detoxication via the skin, they also make the acupuncture points difficult to test for EAV testing and can reduce conductivity via the hand electrodes. Very thorough hand washing to remove cream residues is recommended.

- The effectiveness of the therapy is increased if you drink plenty of high-octane water immediately after the DDZap application and avoid **stimulants** such as coffee, black tea, alcohol and cigarettes.
- To allow the subtle energies of the therapy to take effect, it is advisable not to take a bath or shower for about 6 hours. However, a **shower** after 6 hours is beneficial as water has a draining effect.

Drinking behavior

Regular detoxication is a basic requirement for the body to be able to maintain its countless vital functions. In turn, this natural detoxication can only take place if the body is supplied with a sufficient amount of water every day.

Only so-called "unbound" water fulfills the requirement that waste products can be bound and thus excreted via the body.

A water molecule that is already bound to other substances, such as minerals in the case of mineral water, has no further binding capacity in its structure and therefore cannot bind any toxins. Unfortunately, this simple connection has not yet been fully recognized, even among experts.

During treatment with a Diamond Shield device, it is absolutely necessary to drink at least two liters of still water per day, regardless of the intake of other beverages, due to the toxins that are now released. Most of the unexpected consequences of a Diamond Shield treatment are solely due to disregarding this simple rule.

Unfortunately, despite the comparatively strict drinking water regulations in comparison to other countries, our water pipes do not flow free and unbound water. This is because, as can be demonstrated by physical tests based on the measured water resistance, our tap water contains a large number of bacteria that have died off, heavy metals and environmental toxins.

From this perspective, our tap water has qualitative deficiencies. However, as already mentioned, it is essential to support a Diamond Shield therapy with a sufficient intake of high-quality water with a correspondingly high resistance value, so you should switch to water that is treated by a reverse osmosis device or to Plose spring water from the South Tyrolean Alps. This water has the highest resistance value of all available waters. Also make sure that the water is not filled in plastic bottles but in glass bottles.

The detoxification capacity of Plose water is ten to twelve times higher than that of conventional tap water. Water produced by a reverse osmosis device even measures up to 30,000 ohms. The investment in such a device will definitely pay off for a family of more people. Drink two liters a day in the long term, even if you find it difficult at first. After about 6 weeks, your body will adapt and help you to feel more vitality and joie de vivre!

- Further detoxification measures in particular for cleansing the liver are described in more detail in the book "*Parasites: The hidden cause of many diseases*".

Recommended reading

Alan E. Baklayan

- The ChipCard e-book: Gentle Therapy with Biofrequencies - Simple effective therapy with Diamond Shield ChipCard programs
- Gentle healing with harmonic waves
- Gentle self-healing with harmonic waves – A practical manual
- The Harmonical Frequency System according to Baklayan - Fundamentals
- Asthma (German)
- Parasites – The hidden cause of many diseases
- Cholesterol shock and the alternative (German)
- Cancer - Therapy and research (patient script from the Baklayan practice; German)

Academy of Harmonical Frequency Procedure

- The Frequency Compendium II - A compendium of frequencies according to Rife and Clark

Dr. Hulda Clark

- Healing is possible
- Cure for all advanced cancers

Stephan Wiede

- Gentle lymphatic drainage with the Diamond Shield

Tamara Lebedewa

- Carcinogens discovered (German)

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More information on resonance therapy and zappers:

diamondshieldzapper.com

healingfrequency.com

harmonikalischefrequenzen.de

youtube.com/@healingwithfrequency

At www.youtube.com you will find the series of interviews with naturopath Baklayan on frequency therapy, Lyme disease, heavy metal clearing out, etc. and also instructional videos from Mannayan (formerly DermaVit), in which the use of the Diamond Shield Zappers and the DDZap are explained in detail. (search term "Baklayan")



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