



## DOG ANALYSIS



# DETAILED SCANS OF ORGANS AND TISSUES

FREQUENCY GENERATED SOFTWARE WHICH GENERATES SCANS OF ORGANS AND TISSUES FOR PREVENTATIVE HEALTH ANALYSIS

RESEARCH TYPE

CARD-INDEX

INTERACTIVE ANEMNESIS

SCAN

META-CORRECTION

MANUAL CHOICE

MULTILINE  Anatomy Preview 3:71

- BODY
- SKELETON right
- SKELETON; left
- MENA SAGITTAL INCISION OF THE VERTEBRAL BODY
- HEART; from the behind
- SECTION OF HEART
- VALVES OF HEART

ANAMNESIS

DIAGNOSIS

Alopecia

NEXT

PREV

Type here to search

4:39 PM 6/8/2017

# DETAILED ANALYSIS OF EACH SCAN

ORGANIZED ORGAN AND TISSUE ANALYSIS WITH GRAPHS, COEFFICIENTS AND ENERGY LEVELS FOR EASY READING AND UNDERSTANDING

FIRST NAME

SECOND NAME

AGE  SEX

ADDRESS

PHONE

EMAIL

NEW CARD

SELECT CARD

REMOVE CARD

PRESENT ANALYSIS

EXIT

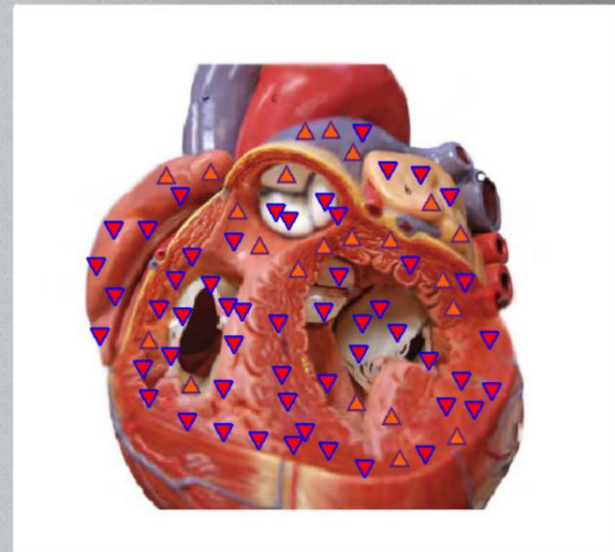
RESEARCH

VIEW RESULTS

ANALYSIS +

DATE	THU MB	NAME	PF	Sys	COL OR	KOD
8.6.17		BODY	S			1,654
8.6.17		SKELETON right	S			3
8.6.17		SKELETON; left	S			3
8.6.17		MENA SAGITTAL INCISION OF THE VERTEBRAL BODY	S			1,163
8.6.17		HEART; from the behind	S			2,727
8.6.17		SECTION OF HEART	S			2,778
8.6.17		VALVES OF HEART	S			2,987
8.6.17		VENTRICLES OF HEART, front view	S			2,776
8.6.17		INTERVENTRICULAR SEPTUM	S			1,638
8.6.17		VALVE SECTION	S			1,898
8.6.17		WALL OF AORTA	S			2,232
8.6.17		WALL OF HEART	S			1,495
8.6.17		VENULA	S			9,923
8.6.17		MEDIUM CALIBRE VEIN	S			1,127

10 of 39



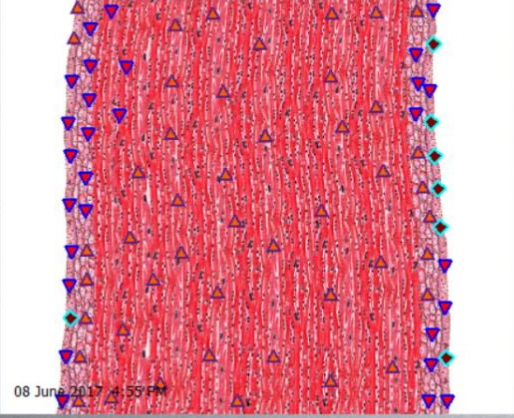
# TRACKING OF THERAPY RESULTS

COMPARISON OF THERAPY RESULTS WEEK TO WEEK TO TRACK PROGRESS AND MAKE ADJUSTMENTS AS NEEDED

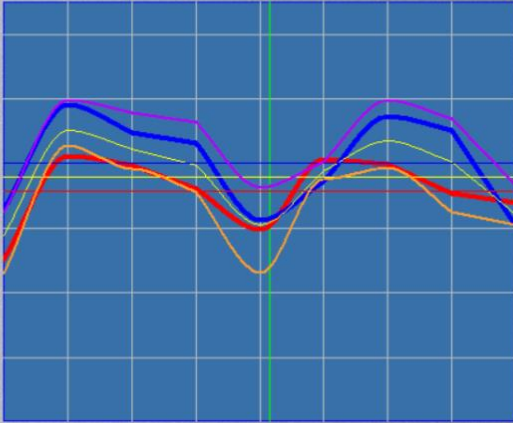
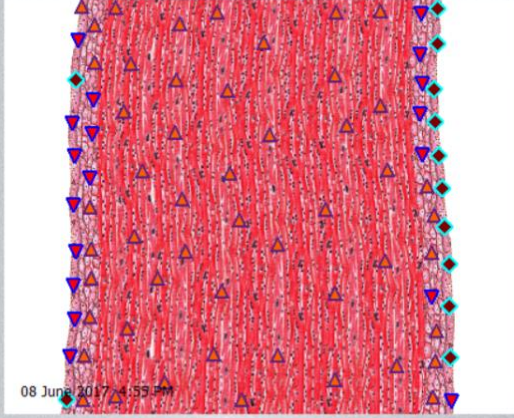
LABEL1

#	DATE	NAMEISL	PF
<input type="checkbox"/>	8.6.17	INTESTINE Dipetalonema perstans	V
<input type="checkbox"/>	8.6.17	INTESTINE Ascaris lumbricoides	V
<input type="checkbox"/>	8.6.17	INTESTINE DIENTAMOEBIA FRAGILIS	V
<input type="checkbox"/>	8.6.17	INTESTINE ENTEROCOCCUM FAECIUM	V
<input type="checkbox"/>	8.6.17	INTESTINE LACTOBACILLUS ACIDOPHILUS	V
<input type="checkbox"/>	8.6.17	INTESTINE DIENTAMOEBIA FRAGILIS	V
<input type="checkbox"/>	8.6.17	INTERVENTRICULAR SEPTUM STREPTOCOCCUS AGALACTIA B	V
<input checked="" type="checkbox"/>	8.6.17	INTERVENTRICULAR SEPTUM Ascaris lumbricoides ( men )	V
<input type="checkbox"/>	8.6.17	INTERVENTRICULAR SEPTUM Gimenolepis Nana (eggs )	V

INTERVENTRICULAR SEPTUM Chlamydia



INTERVENTRICULAR SEPTUM Ascaris lumbricoides ( men )  
WEAKENING COMPENSATORY REACTION 3%



EXIT

AUTO RESEARCH

IMPROVEMENT WORSENING

TO NOTES


Type here to search

5:10 PM 6/8/2017

# THERAPY OPTIONS

PROTECTIVE THERAPY FOR ORGANS AND TISSUES AS WELL AS DESTRUCTIVE THERAPY FOR BACTERIA'S, VIRUSES AND PARASITES

LIVER; back view - META-THERAPY



1

2

3

4

5

6

EXIT

Set focus, SELECT multiplicity Click

START

RESUME

X3 X4 X5

P D

Type here to search

4:42 PM 6/8/2017

The image shows a software interface for a medical simulation. On the left, there is a 3D anatomical model of the back view of a liver. The liver is rendered in a realistic brown color, and its internal network of red and blue blood vessels is visible. Numerous small, semi-transparent markers are overlaid on the liver's surface: red triangles, blue diamonds, and black squares. To the right of the liver model is a vertical column of six buttons, each containing a number from 1 to 6. The buttons are styled with different colors and shapes: 1 (yellow hexagon), 2 (yellow hexagon), 3 (orange triangle), 4 (blue inverted triangle), 5 (red diamond), and 6 (black square). Further to the right is a control panel with several buttons: 'EXIT' (blue), a text box with the instruction 'Set focus, SELECT multiplicity Click', 'START' (blue), 'RESUME' (blue), three buttons labeled 'X3', 'X4', and 'X5' (blue), and two buttons labeled 'P' and 'D' (blue). At the bottom of the screen, there is a Windows taskbar with a search bar, several application icons, and system tray information including the time '4:42 PM' and date '6/8/2017'.

# NOTE TAKING AND SAVING TOOLS

ORGANIZED NOTES FOR SAVING, PRINTING, EMAILING OR SAFE KEEPING IN THE SOFTWARE

Preview

100%

1 of 2

Close


Doctor

## Summary Report






FIRST NAME:	ag	LAST NAME:	wrg	MIDDLE NAME:	wG
AGE:	44	BIRTHDAY:	30-December-1899		
ADDRESS:					
BLOOD GROUP:	0	PHONE:	Full-screen Snip		

1. Spectral similarited etalon processes:

CARDIO - VASCULAR SYSTEM

 INTERVENTRICULAR SEPTUM Chlamydia

FLUKE

 Metagonimus	0.529	 Sporocyst Meta Schistosoma	0.542
 Schistosoma Mansonii (adult)	0.556	 Schistosoma Japonicum (eggs)	0.564
 Schistosoma Japonicum Miracidia	0.564		

FOOD

Page 1 of 2

Type here to search

5:12 PM 6/8/2017

# FOOD ANALYSIS AND RECOMMENDATIONS

TOPICS FOR ANALYSIS INCLUDE FOOD ANALYSIS AND RECOMMENDATION LIST

DOG DISEASES  
CAT DISEASES  
MERIDIAN TABLE  
GEOPATHIC STRESS  
HORMONES, MALE  
HORMONES, FEMALE  
ALLOPATHY  
MINERAL TABLE  
VITAMIN TABLE  
 FOOD  
S7 SAHASRARA meridians : VC + VG  
S6 AJNA meridians : MC + TR  
S5 VISHUDHA meridians : P + GI + Sk + Sd  
S4 ANAHATA meridians : C + IG  
S3 MANIPUJRA meridians : F + VR + Fd + Ad

CHOOSE CLEAR SHOW ALL SORT

ETAON LIST ACCORDING TO DECREASING SPECTRAL SIMILARITY

0	0.504	SWISS CHEESE, dairy
0	0.504	BLACK OLIVES, vegetables
0	0.504	SQUID, fish
0	0.508	LOBSTER, fish
0	0.509	MOZARELLA CHEESE, dairy
0	0.509	ANISE, spices
0	0.510	SPROUTING ONION, vegetables
0	0.512	POMEGRANATE, fruits
0	0.512	OCTOPUS, fish
0	0.513	PARMESAN CHEESE, dairy
0	0.514	BUTTER, oil
0	0.514	MELTED CHEESE, dairy
0	0.519	COOKING BUTTER, oil
0	0.521	YOGHURT, dairy
0	0.521	MAYONNAISE, dairy
0	0.523	GREEN PEAS, vegetables
0	0.528	MAIZE OIL, oil
0	0.531	ROQUEFORT CHEESE, dairy

Vegeto Test

Input name of tested standart

OK Cancel Clear Edit

EXIT

VEGETO TEST O.

VEGETO TEST C.

ANALYSIS +

ETALON DESCRIPTION

REPRINTER

AURA

AUTO SCAN

AUTO MODEL

ADJUSTMENT

ADJUST ALL

SAVE TO NOTES

ENTHROPY ANALYSIS

NLS - ANALYSIS

NOTES

Type here to search

5:15 PM 6/8/2017

# NON-INVASIVE & PREVENTATIVE ANALYSIS METHOD!

OTHER FEATURES INCLUDE REMEDY PREPARATION, SOFTWARE CUSTOMIZING AND MANY MORE!