



SUCCESS IN EBOO/RHP OZONE THERAPY





WHAT IS EBOO/ RHP ?

EBOO = EXTRACORPOREAL BLOOD OZONATION AND OXYGENATION

RHP = RECIRCULATORY HEMOPERFUSION™

EBOO/ RHP = Process of Blood Oxygenation and Ozonation Externally in Close Circuit .

Approximately 1.8 to 3 liters of blood will be circulated and treated on extracorporeal circulation.

Duration : 60 minutes per session.

Medical oxygen will be fed into a medical grade ozone generator to produce medically safe grade of ozone.

Gas = 5% of Ozone and 95% of pure oxygen

WHO ARE WE?

- **FIRST COMPANY PERFECTED EBOO/RHP MODALITY & COMMERCIALIZE**
- **23 YEARS IN MARKET**
- **TRAINED MANY DOCTORS GLOBALLY**
- **FIRST COMPANY MANUFACTURED AND DISTRIBUTED EBOO/RHP OZONE GENERATOR**
- **INNOVATING MORE MODALITIES WITH OZONE**
- **SAFE – LEVEL 2 , PLASMA OZONE AND LEVEL 4 – R&D**

EBOO/RHP THERAPY



BENEFIT OF EBOO/RHP

- **Improve blood circulation and enhances vasodilatation (increased nitric oxide)**
- **Increases oxygen utilisation to the tissues (better absorption)**
- **Improves immune system**
- **Increases cells metabolism**
- **Removes and reduce lipid (plaque) naturally**
- **Reduces toxins by enhancing efficiency of liver**
- **Enhance anti-inflammatory effect**
- **Antifungal and antiviral**



SICKNESS CAN BE TREATED WITH RHP

- **Coronary Artery Disease (CAD) – Heart Failure**
- **Stroke**
- **Diabetes & Related Disease – Gangrene, Retinopathy & Neuropathy**
- **Liver Disorders – Cirrhosis & liver related disease**
- **Hypertension and related disease**
- **Rheumatoid arthritis**
- **Varicose Veins**
- **Early stage Kidney Failure**
- **Selected cancer - diagnosed at early stage (combine other medication)**
- **Infectious Disease – HIV , Herpes , Hepatitis**
- **Lipid Disorders**
- **Skin disease & Allergy – Eczema & Psoriasis**
- **General Well Being**

SUCCESS CASES

- a) Heart Disease - 3 cases**
- b) Skin Disease & Auto-immune Disease – 3 cases**
- c) Diabetes Ulcer – 3 cases**
- d) HIV – 1 case**
- e) Liver Cirrhosis – 1 case**
- f) Multiple Health Condition – 1 case**

Heart Disease Success Case 1

Findings:

Left main stem: Normal

Left anterior descending (LAD): Mid. LAD long lesion 80% Distal LAD graft able

Left circumflex (LCX): Severe proximal LCX 99% ruptured plaque. Distal LCX Mild disease.

Right coronary artery (RCA): Proximal RCA 70%, Mid. RCA 70% and distal RCA before bifurcation tight 90%

Final Diagnosis:

Good LV function

Severe 3VD Culprit lesion LCX

Recommendation:

1. CABG first option
2. If patient refuses PCI to LCX and RCA

**ANGIOGRAPHY FINDINGS &
RECOMMENDATION – DATE 10/11/09**

PSORIASIS SUCCESS CASE



PSORIASIS SUCCESS CASE



ECZEMA SUCCESS CASE



PSORIASIS SUCCESS CASE



CHRONIC SKIN DISEASE SUCCESS CASE





HOW HELPS ECZEMA / PSORIASIS/ SKIN DISEASE ?

- **Stimulates good blood circulation to inflamed & effected areas . Increased oxygen activities in microcirculatory affected area and stimulate healing process**
- **Removes toxin naturally from body by increasing detoxfication process in liver**



HOW HELPS ECZEMA / PSORIASIS/ SKIN DISEASE ?

- **Creates stable and toxin free ecosystem for cells to repair and grow organically (improved cellular capacity for auto-repair)**
- **Inactivate and kill virus , bacteria and pathogen naturally without side effect and provide natural germicide effect**



HOW HELPS ECZEMA / PSORIASIS/ SKIN DISEASE ?

- **Regulates immune system naturally by enhancing biological activators of the monocytes and T cells, stimulates gradual release of cytokines such as interferon (IFN) gamma and beta, tumour necrosis factor (TNF) and various types of interleukins (IL)**
- **Enhances antioxidant systems and regulate Redox System by stimulating production of three major defence enzymes - superoxide dismutase, catalase and glutathione peroxidase to work naturally without false alarm / aggressively**



HOW HELPS ECZEMA / PSORIASIS/ SKIN DISEASE ?

- **Enhances synthesis and release of AUTACOID (self healing) - locally produced substances near effected areas to provide and modulate healing effects , influencing healing function of nearby cells/tissues and metabolised efficiently**

DIABETES ULCER SUCCESS CASE 1



2 MONTHS



1 MONTHS

GANGRENE SUCCESS CASE 2



2 MONTHS



2 MONTHS

DIABETES SUCCESS CASE 3



1st DAY



30 DAY



60 DAY



90 DAY



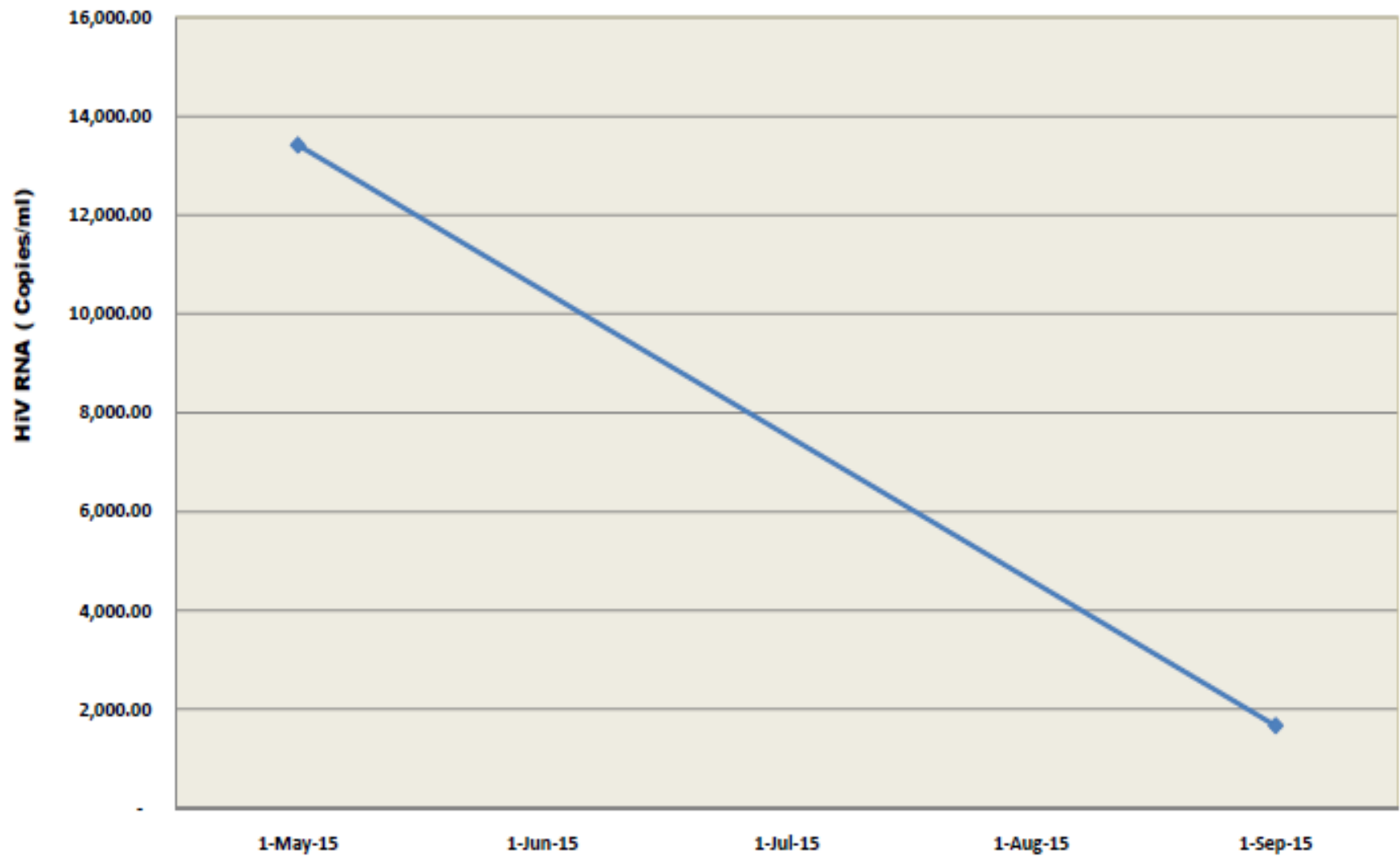
HOW HELPS DIABETES & GANGRENE

- **Regulates and stimulates good blood flow to all veins including micro / small capillaries. Delivers oxygen efficiently to the effected and damaged areas / wound**
- **Stimulate vascular endothelial growth factor (VEGF), transforming growth factor- β (TGF- β), and platelet-derived growth factor (PDGF) levels .**
- **Stimulate tissue regeneration effect by activating reticuloendothelial system to repair and restore inner wall of small blood vessels contributing high degree of repairing factor on ulcers / gangrene**



- **Stimulates defence enzymes such as superoxide dismutase, catalase and glutathione peroxidase to fight against bacteria and germs . Minimise further infection**
- **Ozone functions as a germicidal, bactericidal and remove pathogen instantaneously. Promotes formation of fibroblasts.**
- **Activate metabolic regulator and regulate glucose in blood efficiently by enhancing cell glycolysis (sugar utilisation) – efficient consumption of glucose in cell .**
- **Promotes platelet aggregation (scarring) and release of growth factor – create new tissues , vessels and cells**

HIV SUCCESS CASE



	16-May-15	15-Sep-15
◆ HIV RNA (copies/ml)	13,416.00	1,666

HIV SUCCESS CASE



PATHOLOGY & CLINICAL LABORATORY (M) SDN BHD (37363-K)

HQ: 87-91, JLN SS25/2, 47301 PETALING JAYA, SELANGOR
TEL:03-78098188FAX:03-78038022
ASSOCIATE: PATHOLOGY AND CLINICAL LABORATORY PTE. LTD. (SINGAPORE)

CLIENT ID: 3011540
CHF SOLUTIONS SDN BHD
23, JLN PJU 1A/20A,
ARA D'SARA, PJ
47301 (037)847-6736
ATT:

PATHLAB NO: [REDACTED]
PATIENT: [REDACTED]
SEX: M AGE: 58 Y
IC NO: [REDACTED]
REF.NO:
WORKER NO:
EMPLOYER NO:

PAGE: 1
COLL: 16/05/15 09:45
REGD: 16/05/15 14:23
PRNT: 28/05/15 15:32
SPECIES:

** FINAL REPORT **

TEST NAME	RESULT	UNIT	REFERENCE RANGE
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HIV-1 RNA REAL-TIME PCR DETECTED
HIV 1 VIRAL LOAD: 13,416 COPIES/ML
LINEAR RANGE DETECTION:
34 COPIES-10 MILLION COPIES/ML OF HIV-1
1 COPY/ML EQUALS TO 1.7 IU/ML
MINIMUM DETECTION LIMIT (HIV) : 34 COPIES/ML
Note: Test performed by Geneflux Diagnostic Sdn Bhd, Malaysia



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SEX: M AGE: 59 Y
IC NO: [REDACTED]
REF.NO:
WORKER NO:
EMPLOYER NO:

PAGE: 1
COLL: 15/09/15 11:54
REGD: 15/09/15 11:54
PRNT: 02/10/15 12:19
SPECIES:

** FINAL REPORT **

TEST NAME	RESULT	UNIT	REFERENCE RANGE
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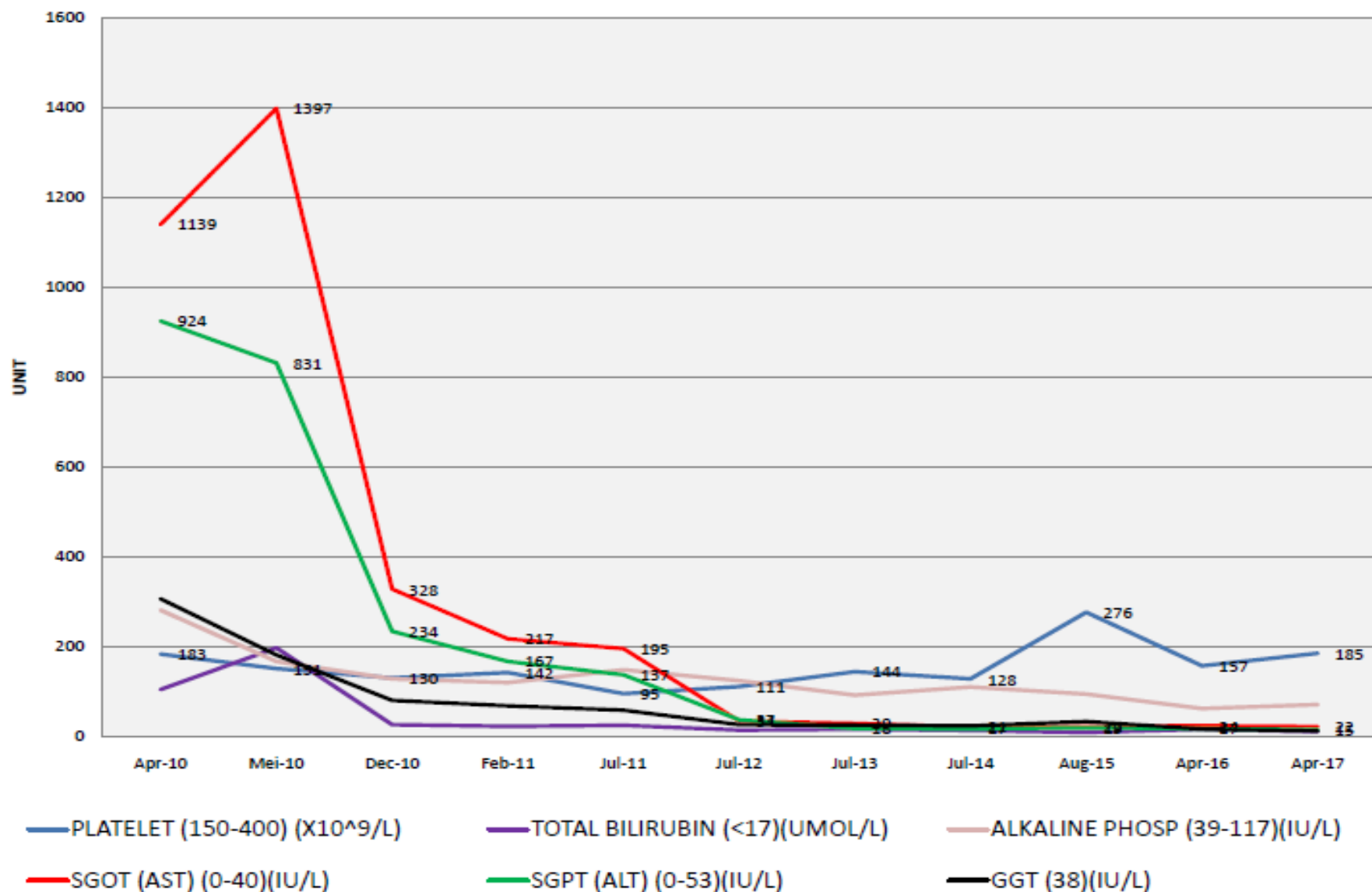
HIV-1 RNA REAL-TIME PCR DETECTED
HIV-1 RNA: 1,666 COPIES/ML

Notes:

- 1.Linear Range of Detection is 34 copies-10 million copies/ml of HIV-1.
1 copy/ml equals to 1.7 IU/ml
2. Minimum Detection Limit (HIV) : 34 Copies/ml

Note: Test performed by Geneflux Diagnostic Sdn Bhd, Malaysia

LIVER CIRRHOSIS SUCCESS CASE



LIVER CIRRHOSIS SUCCESS CASE

Test Parameters	Apr-10	Mei-10	Dec-10	Feb-11	Jul-11	Jul-12	Jul-13	Jul-14	Aug-15	Apr-16	Apr-17	UNIT	RANGE
PLATELET	183	151	130	142	95	111	144	128	276	157	185	$\times 10^9/L$	(150-400)
TOTAL BILIRUBIN	104.3	197.1	26	22.6	25	14	16	13	9	16	11	UMOL/L	(<17)
ALKALINE PHOSP	281	167	128	120	148	124	92	110	94	62	71	IU/L	(39-117)
SGOT (AST)	1139	1397	328	217	195	34	29	21	22	24	22	IU/L	(0-40)
SGPT (ALT)	924	831	234	167	137	37	18	17	19	17	15	0-53	(IU/L)
GGT	306	181	80	68	50	26	25	23	33	16	12	0-38	(IU/L)

MULTIPLE COMPLICATION CASE RECOVERY

PATIENT AGE : 72

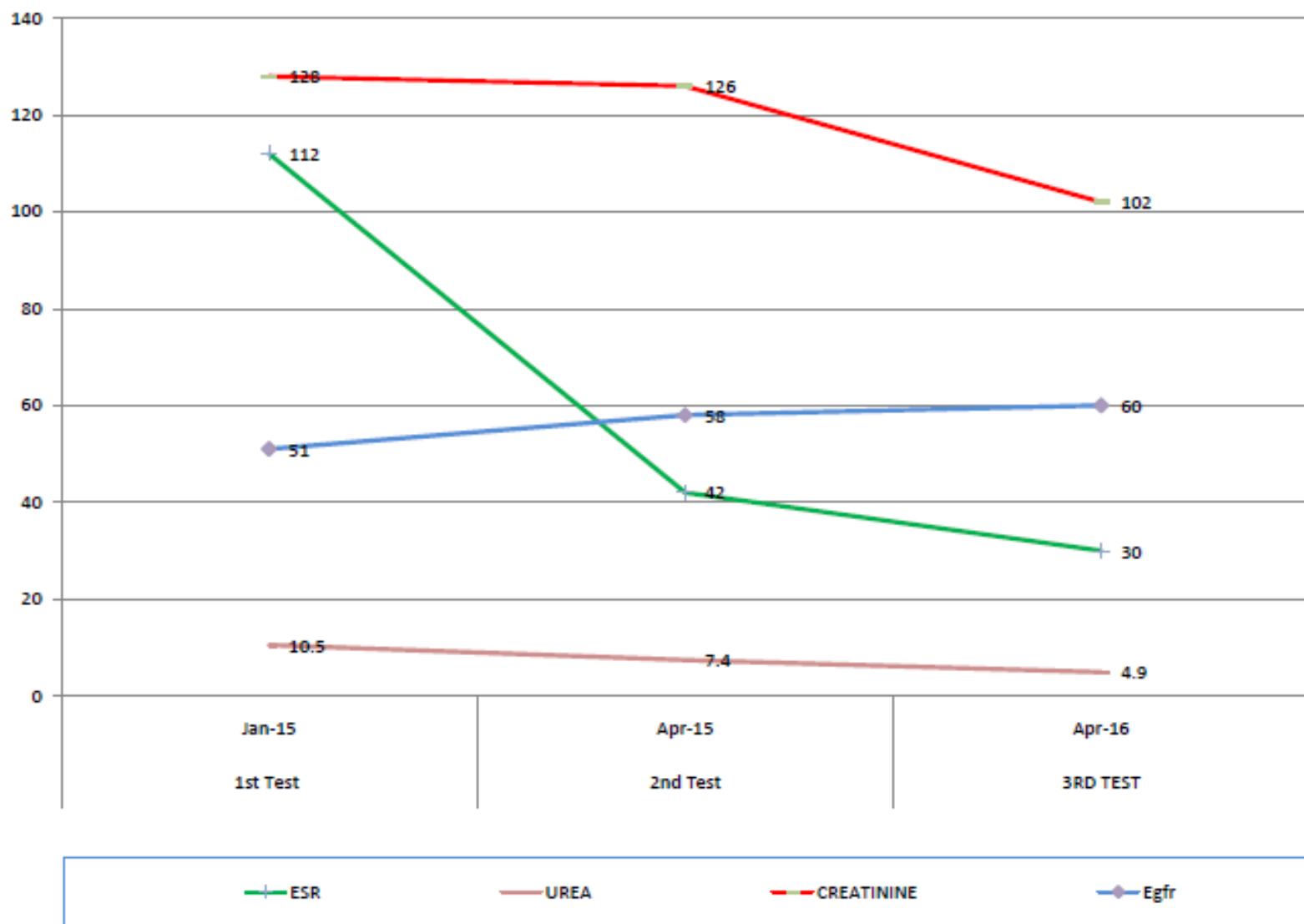
MEDICAL HISTORY :

- i) HEART DISEASE / BYPASS**
- ii) EARLY STAGE RENAL FAILURE**
- iii) DIABETES**
- iv) DEMENTIA**

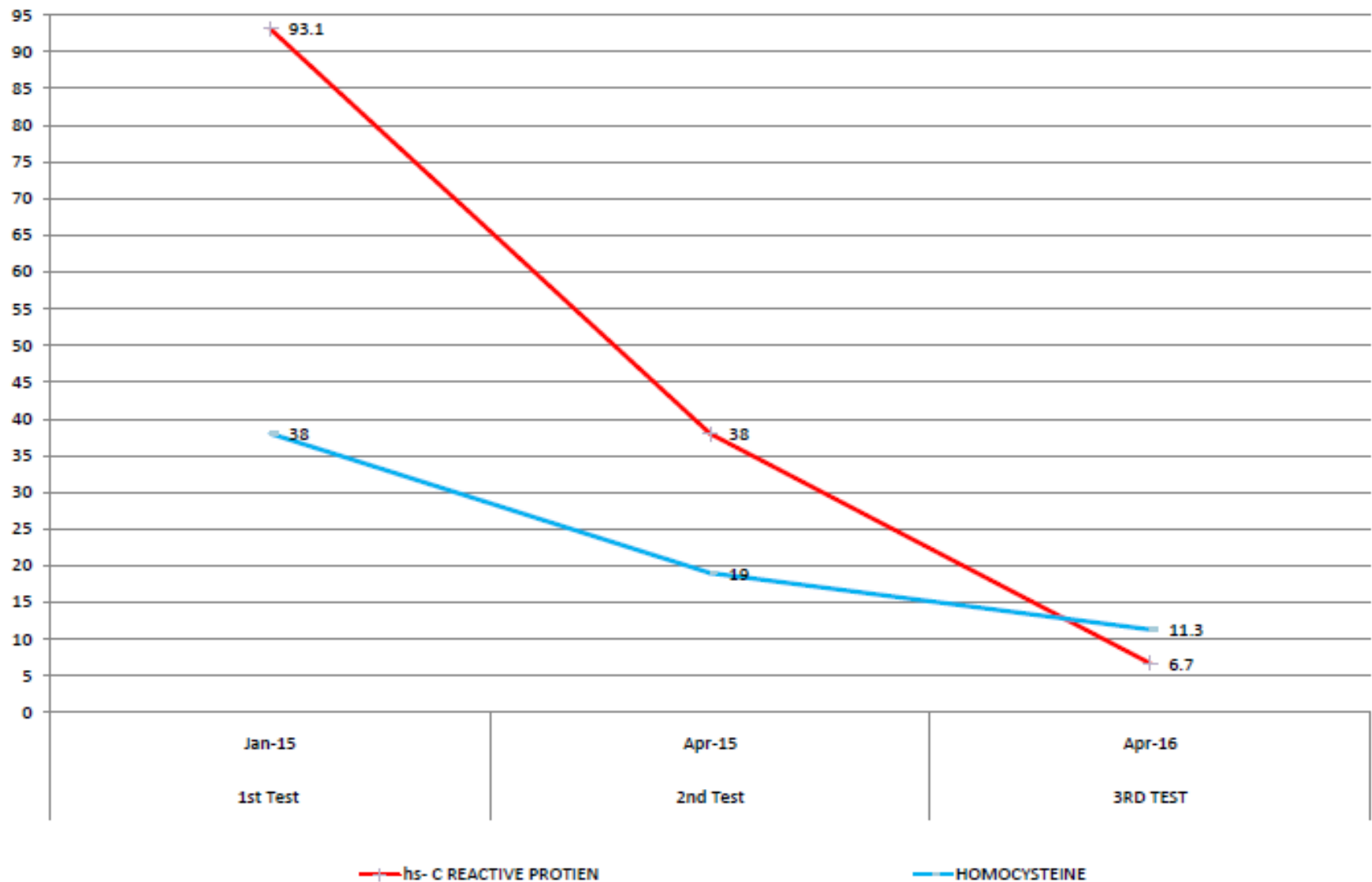
CURRENT CONDITION :

- i) HEART DISEASE UNDER CONTROL – NO CHEST PAIN / ANY HEART COMPLICATION**
- ii) RENAL MARKERS ARE SHOWING GOOD READING – NO DIALYSIS REQUIRED**
- iii) DIABETES CONDITION UNDER CONTROL – CONSUME LESS MEDICATION**
- iv) DEMENTIA RECOVERED AND PATIENT IS VERY ACTIVE IN SOCIAL SERVICE**
- v) LIVING HEALTHY LIFE**

MULTIPLE COMPLICATION CASE- RENAL RECOVERY



MULTIPLE COMPLICATION CASE- HEART DISEASE RECOVERY



MULTIPLE COMPLICATION CASE- LIVER RECOVERY



MULTIPLE COMPLICATION SUCCESS CASE

TEST PARAMETERS	1st Test	2nd Test	3RD TEST	UNIT & REFERENCE	
	Jan-15	Apr-15	Apr-16	UNIT	RANGE
RENAL FUNCTION					
ESR	112	42	30	mm/hr	0-10
UREA	10.5	7.4	4.9	mmol/L	1.7-8.4
CREATININE	128	126	102	mmol/L	62-115
Egfr	51	58	60	ml/min	>60
LIPID PROFILE					
TOTAL CHOLESTEROL	3.4	3.2	2.9	mmol/L	<5.2
HDL	0.92	1.05	1.13	mmol/L	>1.04
LDL	1.8	1.4	1.4	mmol/L	<2.6
TRIGLYCERIDES	1.6	1.7	0.8	mmol/L	<1.7
hs- C REACTIVE PROTIEIN	93.1	38	6.7	mg/L	<4.7
HOMOCYSTEINE	38	19	11.3	umol/L	5.0 -20.0
LIVER FUNCTION					
TOTAL PROTIEIN	72	69	75	G/L	64-83
ALBUMIN	37	39	38	G/L	30-50
GLOBULIN	35	30	37	G/L	20-50
A/H RATIO	1.1	1.3	1		1.2-2.5
ALKALINE PHOSPHATASE	142	59	64	IU/L	39-117
SGOT (AST)	39	19	30	IU/L	0-40
SGPT (ALT)	77	14	43	IU/L	0-53
GGT	108	72	63	IU/L	<73



THANK YOU

trigenkaizen@gmail.com

www.trigenozone.com