HYPERBARIC OXYGEN CHAMBERS

Baromedic Healthcare Pvt. Ltd

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bhplhbot@gmail.com
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About Us

- Baromedic Healthcare Pvt. Ltd; is a company established in 2012 with the sole objective of promoting Baromedic healthcare products and treatments in the world market.
- The company is promoted by professionals who have more than 20 years of experience in the field and has developed indigenously the technology for the manufacture of Hyperbaric chambers.
- In past 10 years time, we have done installations in the Defense Establishments and various Hospitals in Indian market
- Our HBOT chambers meet ASME-PVHO1-NFPA CODES & undergo a multi-stage inspection at the design, manufacturing, assembly, shipping and installation levels to ensure patient safety and maximum results.

Hyperbaric Oxygen Therapy : An Overview

What is HBOT ?

- Hyperbaric oxygen therapy (HBOT) is breathing 100% oxygen while under increased atmospheric pressure.

HBOT Application

- HBOT is an effective treatment for acute and chronic tissue damages of all types—any cause, any duration, any location.

The Therapy

- When a patient is given 100% oxygen under pressure, hemoglobin is saturated, but the blood can be hyper-oxygenated by dissolving oxygen within the plasma.
- The patient can be administered systemic oxygen in pressurized chambers
- The therapy can be used for routine wound care, treatment of most dive injuries, and treatment of patients who are ventilated or in critical care.

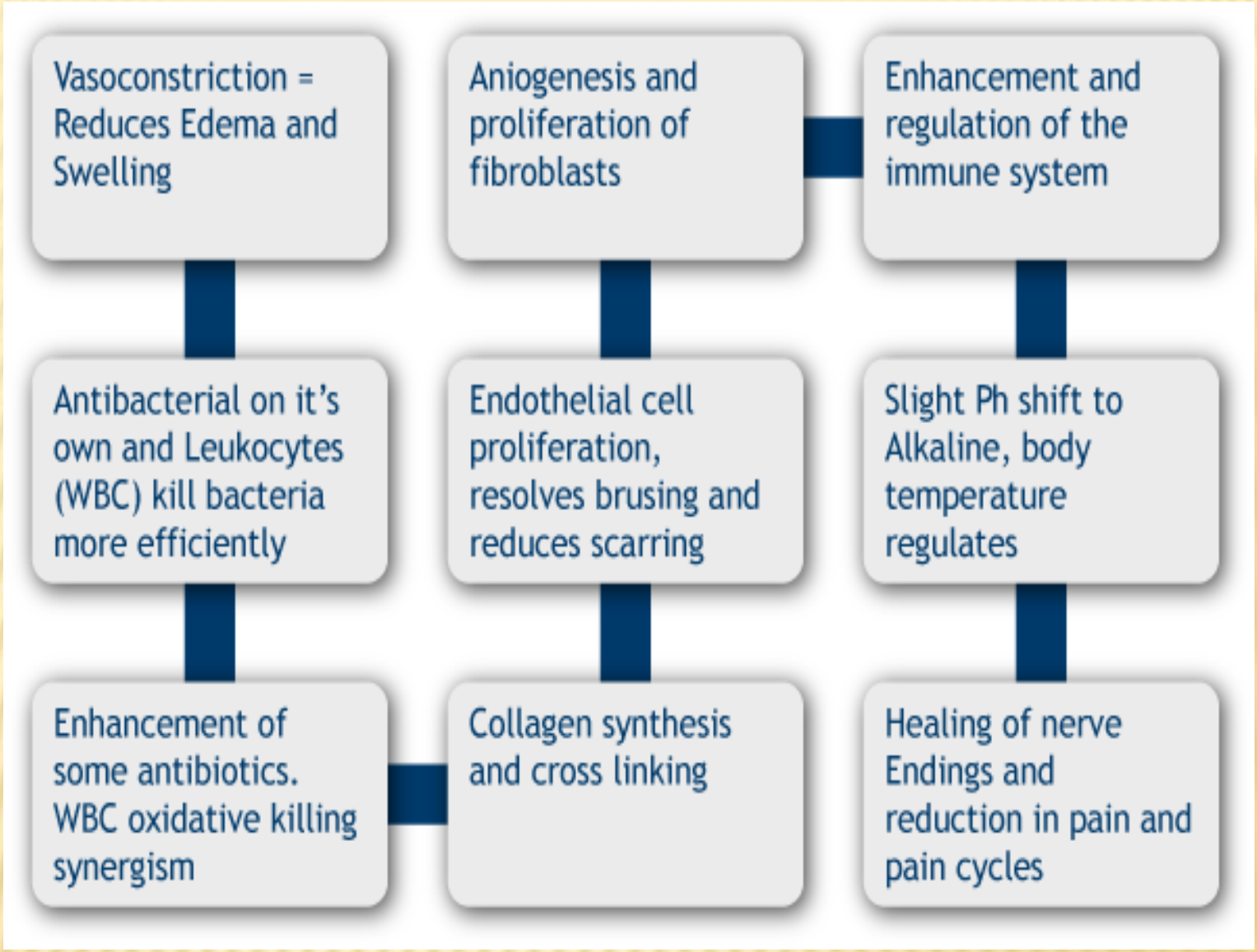
The role of Oxygen in our body...

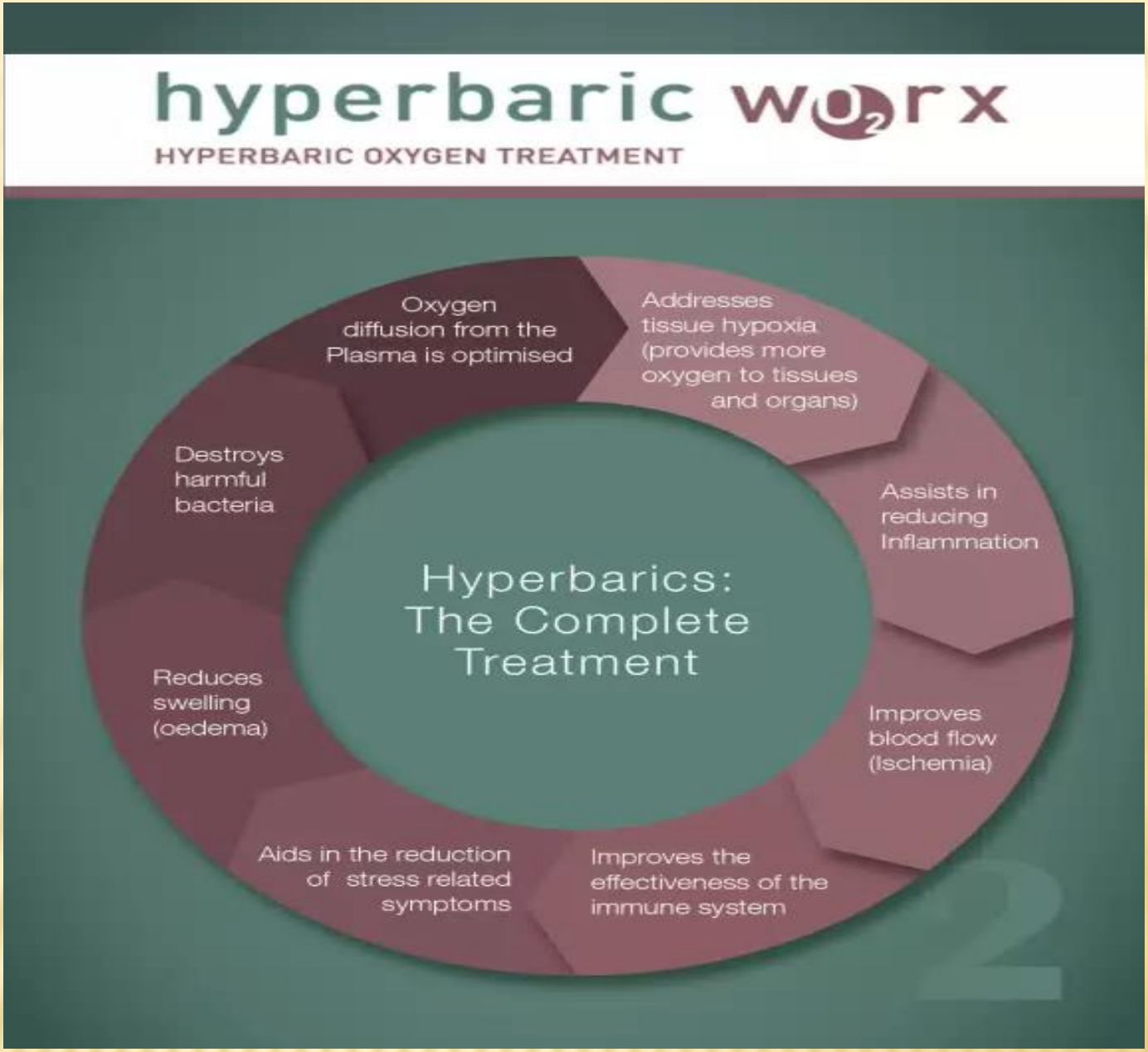
- Oxygen floods areas that are oxygen starved to stimulate cell growth and regeneration.
- Hyperbaric oxygen acts as an anti-viral and anti-bacterial, as “bad” bacteria and viruses typically cannot tolerate oxygen.
- Hyperbaric oxygen is an immune modulator, supporting the immune system to bring T and B cells within normal function.
- Oxygen reduces tumor growth in cancer patients.
- Hyperbaric oxygen increases neural brain function due to oxygen saturation.
- Oxygen displaces toxins and other impurities to assist in detoxification of your system.
- Hyperbaric oxygen provides many other condition specific benefits.

Why HBOT ?

HBOT Benefits

- Greatly increases oxygen concentration in all body tissues, even with reduced or blocked blood flow;
- Stimulates the growth of new blood vessels to locations with reduced circulation, improving blood flow to areas with arterial blockage;
- Causes a rebound arterial dilation after HBOT, resulting in an increased blood vessel diameter greater than when therapy began, improving blood flow to compromised organs;
- Stimulates an adaptive increase in superoxide dismutase (SOD), one of the body's principal, internally produced antioxidants and free radical scavengers; and,
- Aids the treatment of infection by enhancing white blood cell action and potentiating germ-killing antibiotics.


Vasoconstriction = Reduces Edema and Swelling
Aniogenesis and proliferation of fibroblasts
Enhancement and regulation of the immune system
Antibacterial on it's own and Leukocytes (WBC) kill bacteria more efficiently
Endothelial cell proliferation, resolves brusing and reduces scarring
Slight Ph shift to Alkaline, body temperature regulates
Enhancement of some antibiotics. WBC oxidative killing synergism
Collagen synthesis and cross linking
Healing of nerve Endings and reduction in pain and pain cycles


hyperbaric worx
HYPERBARIC OXYGEN TREATMENT
Oxygen diffusion from the Plasma is optimised
Addresses tissue hypoxia (provides more oxygen to tissues and organs)
Assists in reducing Inflammation
Improves blood flow (Ischemia)
Improves the effectiveness of the immune system
Aids in the reduction of stress related symptoms
Reduces swelling (oedema)
Destroys harmful bacteria
Hyperbarics: The Complete Treatment

Maintaining high-energy phosphate bonds

*HBOT can reduce lactic acid released from ischemic parts

*HBOT increases ATP which is the energy factor used for nutrition and regeneration of tissues

Conditions Treated With Hyperbaric Therapy:

FDA Approved Conditions

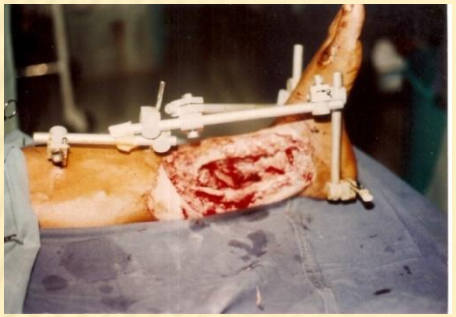
Actinomycosis
Air or Gas Embolism
Carbon Monoxide Poisoning and Smoke Inhalation
Gas Gangrene
Cyanide poisoning
Crush Injury and other Acute Traumatic Ischemias
Decompression Sickness
Diabetic Wounds
Necrotizing Soft Tissue Infections
Osteomyelitis (Refractory)
Radiation Tissue Damage
Severe Anemia
Skin Grafts and Flaps (Compromised)
Thermal Burns

Conditions Treated With Hyperbaric Therapy:

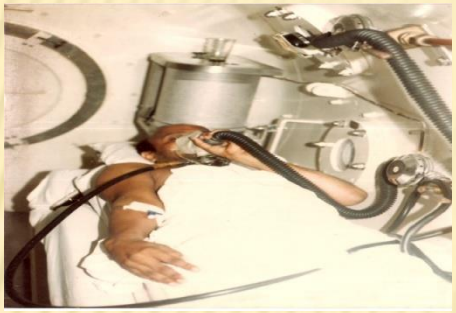
Off Label Conditions

ADD/ADHD
ALS
Alzheimer's
Anoxic Brain Injury
Autism
Bell's Palsy
Cancer
Cerebral Palsy
Chronic Fatigue
Chronic Inflammatory Disease
Crohn's disease
Decreased Immune Function
Diabetes
Fibromyalgia
General Wellness/ Prevention
Heart Disease
Infections
Immune Dysfunction
Lyme Disease
Macula Degeneration
Meniere's Disease
Migraines
Mitochondrial Disorders
Multiple Sclerosis
Near Drowning
Peripheral Neuropathy
Post Electrocution
Raynaud's Phenomenon
Reflex Sympathetic Dystrophy Retinitis Pigmentosa
Rheumatoid Arthritis
Severed Limbs
Sickle Cell Crisis
Spinal Cord Injury
Sports Injuries
Stroke
Surgery Pre and Post
Traumatic Brain Injury
Trigeminal Neuralgia
Vascular Disease
Venomous Bites
and other conditions

HBOC Treatments…CASE STUDIES



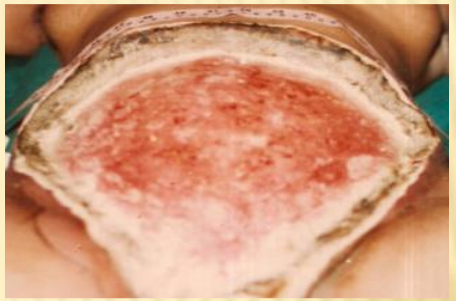
Crush Injury motorcycle accident



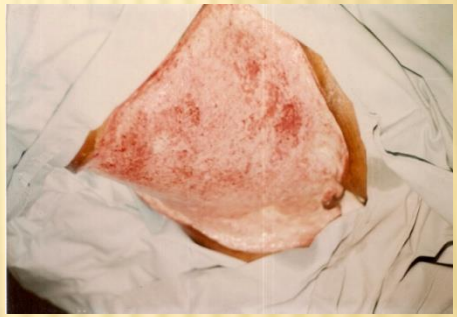
HBOT in Multiplace chamber

Post Surgery &HBOT

HBOT Healing Power



Fungal Infection following C- Section

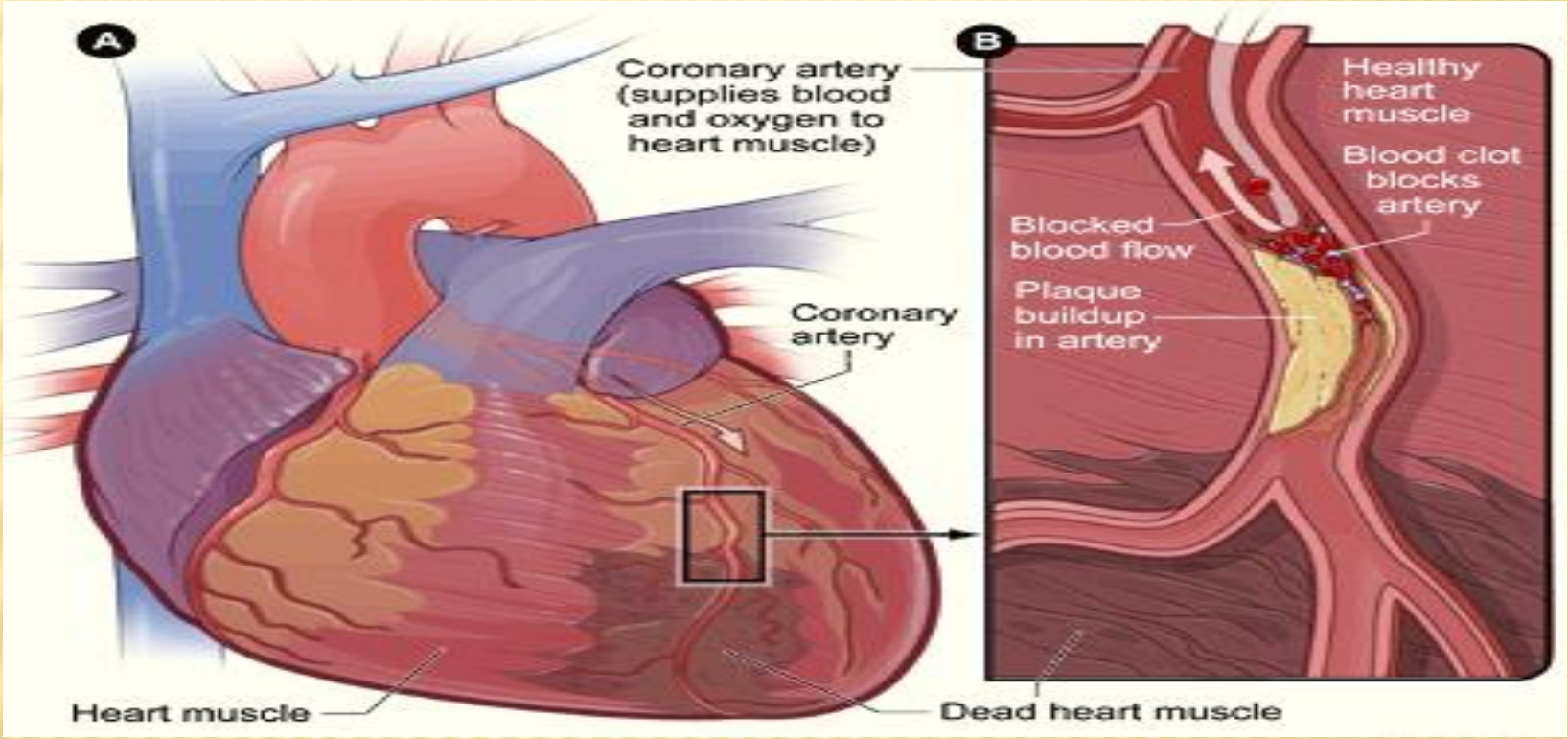


Post 06 HBO sits

Post Graft

ISCHAEMIC HEART DISEASES

HBOT can do adequate oxygenation for heart muscle (myocardium) through plasma incase of blockage of involved coronary artery



Reference : Published data

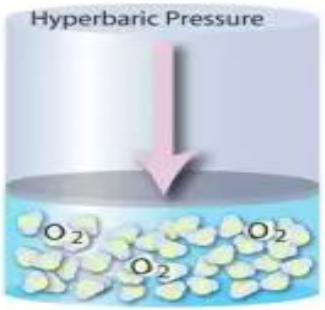
HYPERBARIC OXYGEN THERAPY IN GLOBAL ISCHEMIA, ANOXIA, AND COMA
TABLE 2
Human Studies

Category I: Hyper Acute Period (0 - 3 hours post cerebral injury)

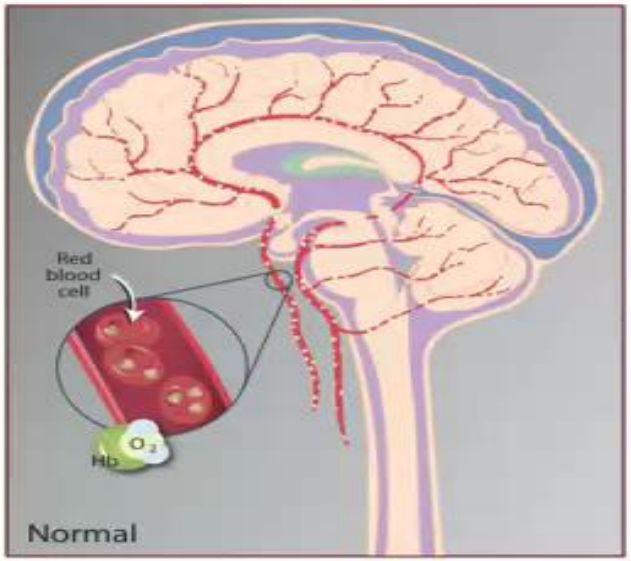
Author	Date	Diagnosis	Number of Patients	Length of Coma/Neuro Insult Pre-Hyperbaric Oxygen Therapy (HBOT)	Timing of HBOT	HBOT PROTOCOL	Results/ Conclusions
Hutchison	1963	Global Ischemia/anoxia. Asphyxiated neonates (apnea). No in chamber ventilator support available.	65	3-38 minutes	3-38 minutes	2-4 ATA/30 X 1, 14 patients treated more than 1	79% resuscitation rate (25% died later of other causes). Overall, 55% discharged from hospital "well". Most deaths due to Hyaline membrane disease or stillborn.
Ingvar	1965	Coma: progressive thrombotic CVA of the brainstem. Patient was pre-terminal	1	Not mentioned	"At signs of failing circulation"	"2.0-2.5 ATA. . . . for 1.5-2.5 hours"	Rapid awakening in chamber with increase in blood pressure and decrease in heart rate. Death shortly after the end of 1 HBOT.
Saltzman	1965	"Various forms of cerebral ischemia." Some in coma but only 5 of 25 is level of consciousness specifically identified.	25 (2 patients in coma in hyperacute or acute coma, 23 patients a few hours to 30 days after CVA)	1. 5 hours 61 year old patient with stupor and hemiplegia, suspected embolic clot. 2. 2.5 hours 58 year old with deep coma and hemiplegia, suspected air embolism	1. 5 hours 2. 2.5 hours	1. 2.02 ATA/ > 1 hour, 1 treatment. 2. 2.36 ATA/ 5 hours, 1 treatment	First patient dramatic awakening five minutes into HBO with improvement of hemiplegia. Discharged from hospital with mild residual deficit. Second patient dramatic awakening 10 minutes into HBO with improvement in hemiplegia. Discharged from hospital with only partial paralysis of the right leg. Remainder of patients probably described in Heyman study: 3 patients dramatic temporary improvement, 8 patients less dramatic temporary improvement, 12 patients no change during HBOT. 24 of 25 patients with only 1 treatment. One patient with 3 treatments
Viart	1969	Hepatic coma infants (2 viral, 1 toxic); HBOT plus exchange transfusions	3	Not mentioned	Not mentioned	Not mentioned, but extreme profile implied.	One died of pulmonary oxygen toxicity with "36 hours of HBOT", two survived. All three with normalization of consciousness,

hyperbaric therapy USA

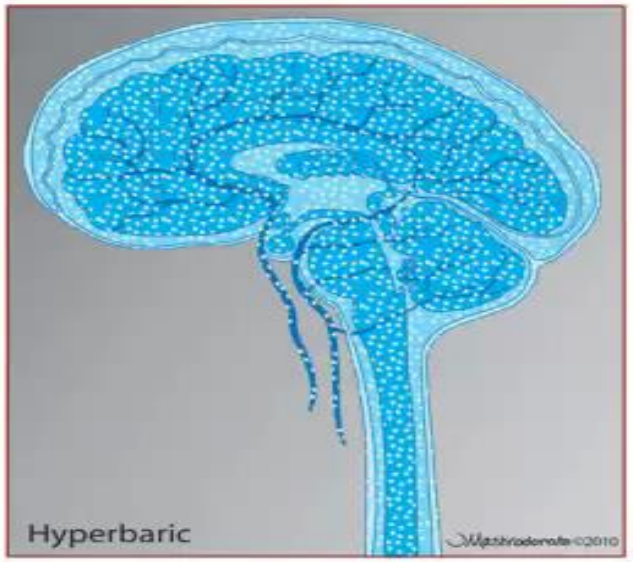
Transportation of Oxygen in the Human Brain Under Hyperbaric Conditions



Oxygen (O_2) molecules become smaller under hyperbaric pressure and therefore more soluble. The smaller size allows oxygen to dissolve into all body fluids - plasma, cerebrospinal, interstitial, lymphatic, and synovial.



Under normal conditions, O_2 binds only to the hemoglobin (Hb) in red blood cells and is transported to the brain by blood supply.



Under hyperbaric conditions, the brain is saturated by oxygen, allowing O_2 to reach areas previously inaccessible by blood supply or blocked by damage.

1- HBO reduces chance of stroke recurrences

2- HBO relieves muscle spasticity and increases muscle strength

3- HBO improves mobility and fine motor function

4- HBO improves walking and balance

5- HBO increases exercise capacity

6- HBO improves sensitivity

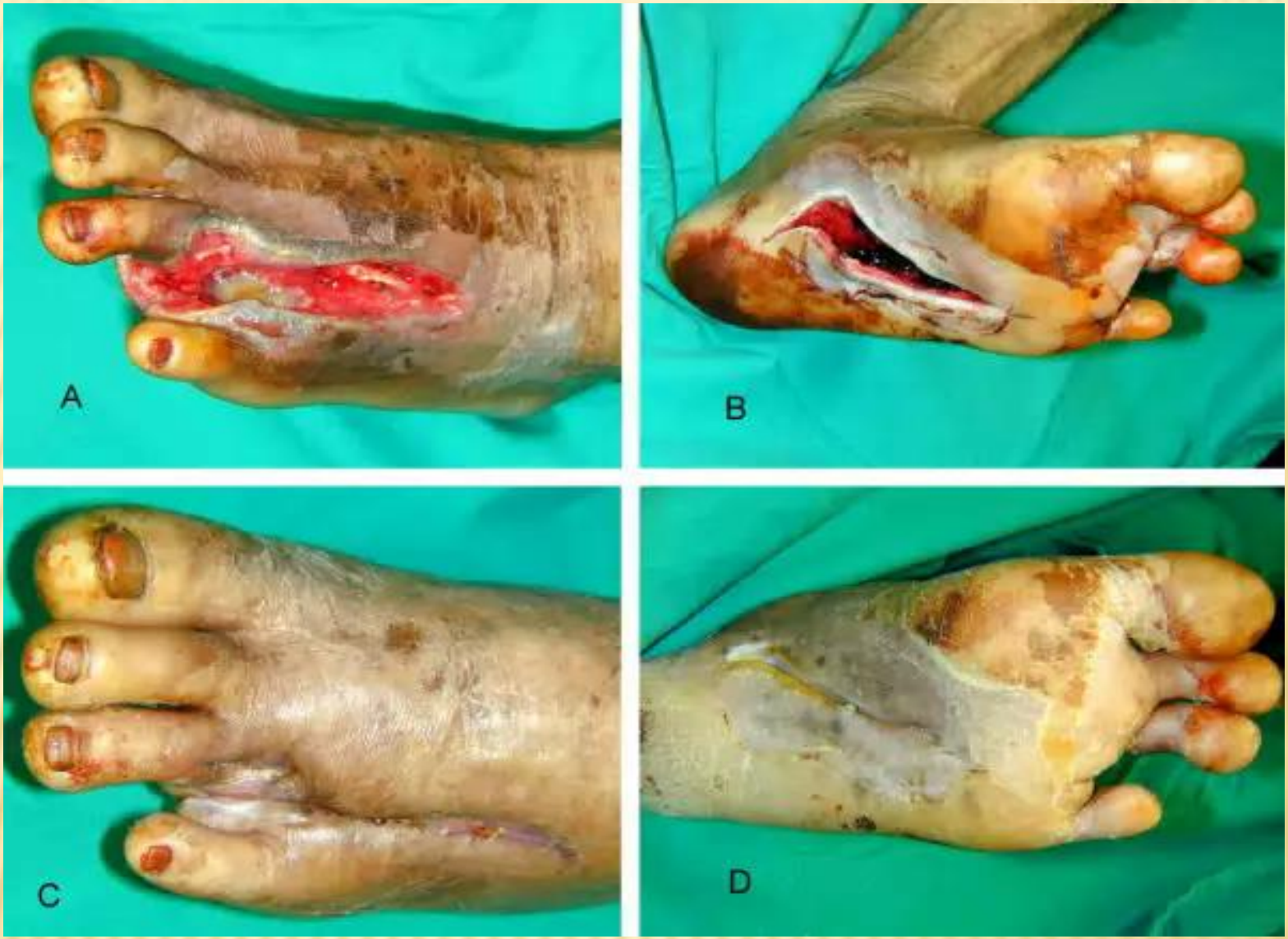
7- HBO improves mental function including speech and memory

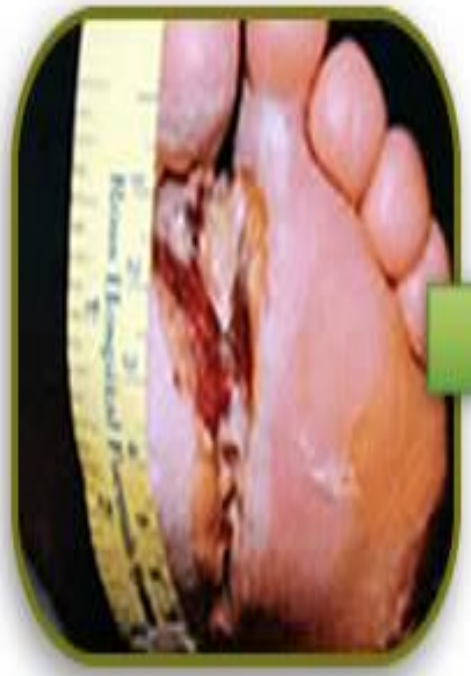
8 - HBO improves visual acuity

9- HBO improves bowel and bladder control and reduces sexual deficit

STROKE

Diabetic foot injury





A diabetic patient was reffered for HBOT of his Wagner Grade III diabetic foot ulcer which was non-healing after one year, with amputation planned within 24 hours.

After three weeks (26 HBOT sessions) his wound showed considerable healing.

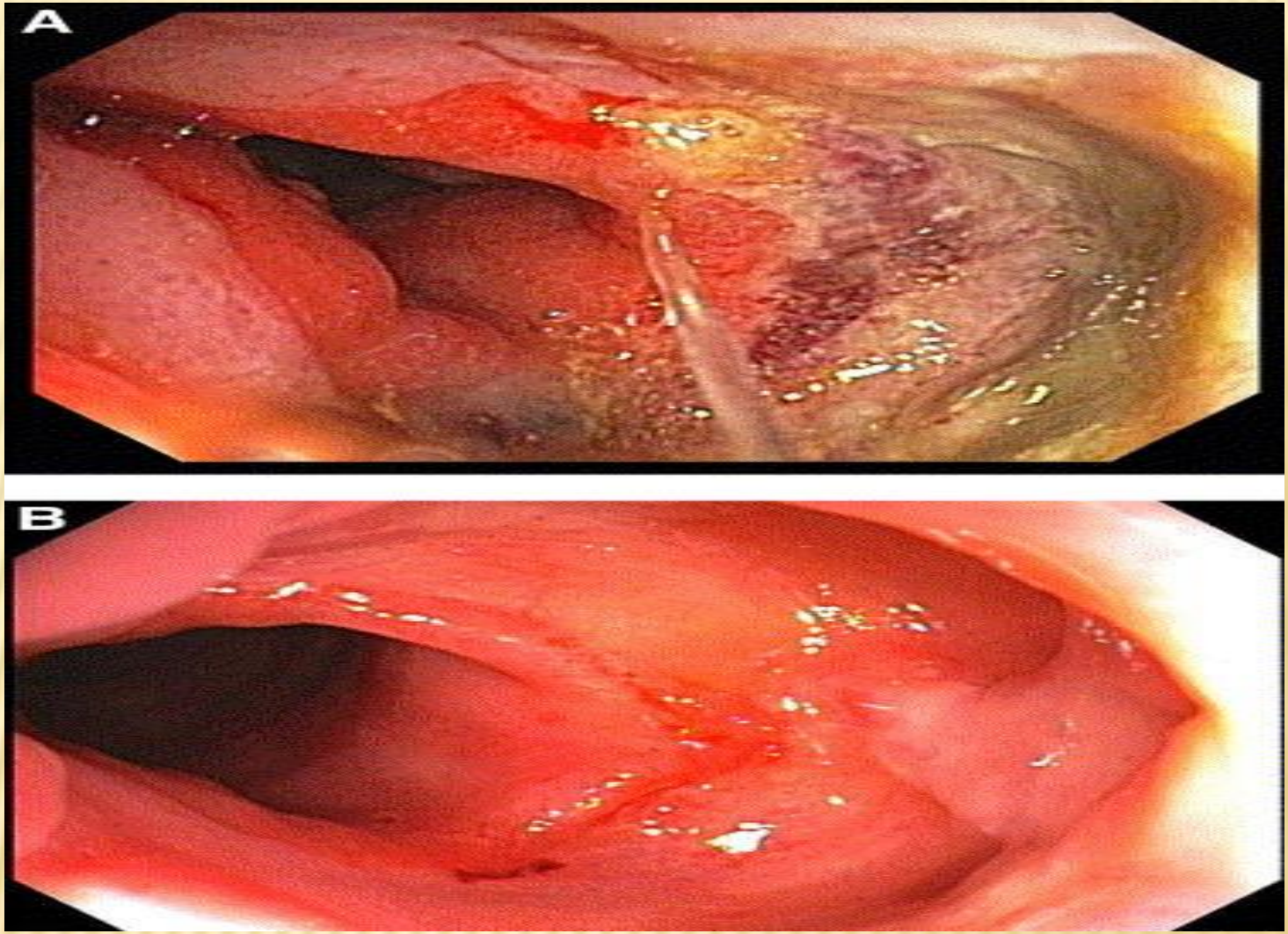
After 50 completed HBO sessions healing is evident.

Diabetic foot and foot ulcers

Success of a graft after HBOT multiple sessions

Radiation induced rectal ulcer treatment

Delayed Radiation Injury (Soft Tissue and Bony Necrosis)



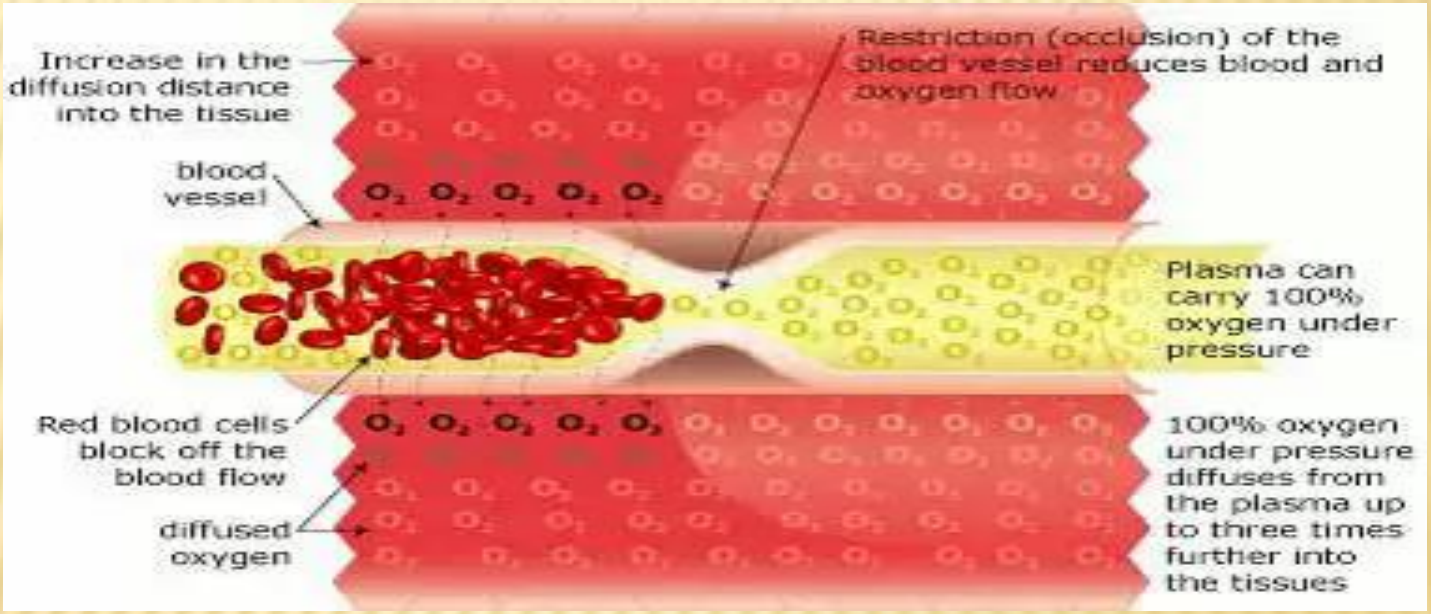
Necrotizing Soft Tissue Infections

A non-healing Achilles tendon rupture following dehiscence of the suture line. After a second failed attempt at suturing the wound, HBO therapy was considered.

The wound completely healed after 20 HBO treatments at 2.0 atmospheres absolute for 90 minutes, each with routine wound care and supplemental oral anibiotic therapy.

Arterial Insufficiencies:
Central Retinal Artery Occlusion

Visual improvement has been reported even with delay of HBOT.



HBOC Treatments : CASE STUDIES –

Venous Stasis Ulcers

Mrs. J has been having problems with her legs for about 10 years. She had Varicose veins and developed chronic venous stasis ulcers .
Her skin had formed open sites that didn't bleed and didn't hurt. But a foul-smelling odor and constant drainage had kept her from leaving her house.
Through a strict regimen of debriding and customized dressings and Hyperbaric Oxygen, her wound healed completely in a matter of weeks. Efforts were then made to improve her diet, start her on a walking program, and lace her in customized stockings. Today, she's not only wound-free for the first time in a decade, she also has better circulation in her legs.

HBOC Treatments : CASE STUDIES –

Diabetic Cellulites

This is the foot of a 48 years old, diabetic and smoker . He had been feeling extremely sick and started complaining of his feet bothering him. Thinking that it would just get better with time and rest he stayed at home and in bed. When the problem started becoming unbearable, he decided to have a doctor look at his feet who diagnosed he had cellulites of the feet. He was then admitted for IV antibiotics and further wound care. He continued this treatment including debridments for the next week. Ten days later, he was able to leave the hospital walking on both feet.

HBOC TREATMENTS : CASE STUDIES –

Diabetic Wound Infections

64 year old female insulin dependent diabetic, 18 days post femoral anterior tibial bypass. Post op wound infection grew out pseudomonas and failed to heal. Completely healed with 40 HBO treatments and skin grafting

HBOC TREATMENTS : CASE STUDIES –

Non Healing Wounds

55 year old female post transmetatarsal amputation secondary to gangrene of the hallux. Wound healing impaired by chronic steroid therapy for arthritis. Complete healing after 37 adjunctive hyperbaric treatments

HBOC TREATMENTS : CASE STUDIES – OsteoRadionecrosis

52 year old male post surgical excision of cancer of the floor of the mouth followed by radiation therapy. Presented with osteoradionecrosis of the mandible and oral cutaneous fistula which failed to heal with conventional therapy. Complete resolution with a total of 91 Hyperbaric treatments and two flap procedures.

Our Product: Hyperbaric Oxygen Chamber

Our products conform to ASME-PVHO I-NFPA codes and standards

Our Product: Hyperbaric Oxygen Chamber M 3

MODEL : M -3

Our products conform to ASME-PVHO I-NFPA codes and standards

Our Product: Capacity & Specifications (M – 8)

Main Chamber Capacity

- Two Beds and Four Seats OR
- One Bed and Six Seats OR
- Eight Seats OR
- Customized - Combination to be specified while ordering

Air Lock Chamber Capacity

- One Seat

Chamber Specifications

- Length (overall) : 7000 mm
- Inside diameter : 2400 mm
- Length (Main chamber) : 5500 mm
- Length (airlock chamber) : 1500 mm
- Access door opening : 800 mm W x 1800 mm H (Rectangular)
- Penetrations Additional 4 nozzles,50mm dia will be provided at suitable location..
- Working pressure : 3 ATA
- Pressurization rate : 0.1 kg/cm2/minute to 0.25 kg/cm2/min adjustable

Our Product: Capacity & Specifications (M-3)

Main Chamber Capacity

- One Bed OR
- One Bed and Two Seats OR
- Four Seats

Chamber Specifications

- Length (overall) : 3400 mm
- Inside diameter : 1500 mm
- Length (Main chamber) : 2800 mm
- Access door opening :800 mm W x 1100 mm H (Rectangular)
- Penetrations Additional 2 nozzles,50mm dia will be provided at suitable location..
- Working pressure : 3 ATA
- Pressurization rate : 0.1 kg/cm2/minute to 0.25 kg/cm2/min adjustable

PRODUCT UTILITIES FOR M-8 & M-3

UTILITIES

- Medical lock for main chamber
- Intercom /Sound powered communication system
- Oxygen & Carbon di oxide monitors with alarm
- CO2 Scrubber
- Fresh air ventilation
- Oxygen masks with dump facility for exiled CO2. with built in microphone.
- Entertainment facility
- Air conditioning of chamber for comfort
- Optional patient monitoring system for ECG, EEG, Pulse oxymetry etc.
- Optional PC-PLC based controls with HMI interface & data logging and Patient history spread sheet
- 100% Redundancy with auto and manual controls.
- Breathing quality air supply
- Detailed documentation with hard & soft copies and on line support through Team viewer software.

HYPERBARIC OXYGEN CHAMBERS : SYSTEMS

- Air Supply System with Ventilation
- Inter Communication System
- Oxygen Supply System with masks
- Temperature & Humidity System
- Closed Circuit TV
- O_2 and CO_2 Analyzers
- Fire Fighting System
- PLC based SCADA system

HYPERBARIC OXYGEN CHAMBERS : SYSTEMs

- Manufactured as per ASME- PVHO 1-NFPA
- 3rd Party design certification
- Material Selection
- Q.A.P. of process
- Certified Welders
- Radiography of Joints
- FEA for safe stress levels as per standards
- View Port manufacturing facility

ASME International

ABS

HYPERBARIC OXYGEN CHAMBERS : SYSTEMS

BREATHING QUALITY COMPRESSED AIR SYSTEM

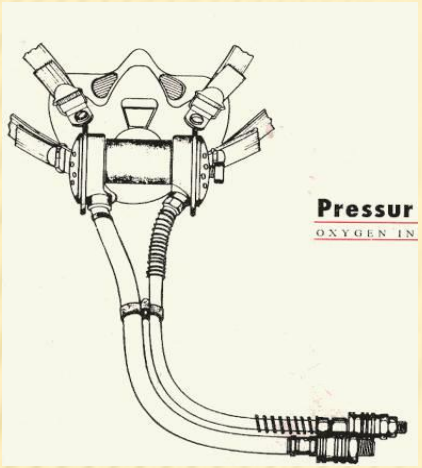
- Breathing Quality Air
- Oil Free compressors
- 3 Stage Ultra Filters
- All valves with class 6 leakage standards
- Certified SS pipeline welding (Argon Arc welding)
- Zero Failure rate
- Redundancy in system

ELGI

IR

Ingersoll-Rand

Oxygen System



SCOTT
A SCOTT TECHNOLOGIES COMPANY

- Oxygen Manifold
- Oxygen Masks designed for patient comfort
- Ensures 100 % delivery of Oxygen
- Needs a positive pressure during inspiration , amount of pressure is patient dependent
- Exhaled gases are released outside the treatment area

Oxygen System

Oxygen Hoods

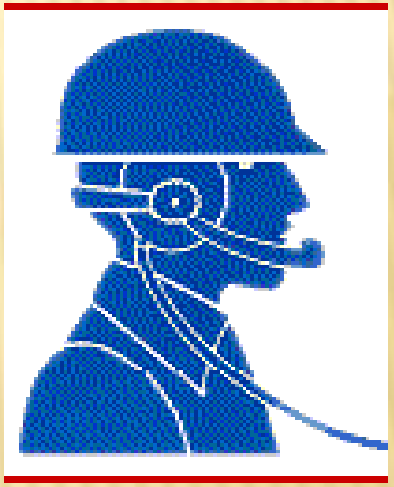
- **Useful for patients who experience difficulty with mask**
- **Patient friendly , maintains eye contact**
- **Used in children**

HYPERBARIC OXYGEN CHAMBERS : SYSTEMS

COMMUNICATION SYSTEM

- Sound Powered Two-way Handset
- Two-way microphone unit
- One to many Broadcasting
- Closed Circuit Cameras with remote pan and tilt functions.

  (Wireless option available)



HYPERBARIC OXYGEN CHAMBERS : SYSTEMS

CLIMATIC SYSTEM

- Maintains comfort conditions inside the chamber during treatment
- Uses Pneumatically operated Motors
- Parameters controlled by means of Controller with calibrated sensors

22 °C

55 % RH

HYPERBARIC OXYGEN CHAMBERS : SYSTEMS

PATIENT MONITORING SYSTEM

- Gathers on-line information of Patients condition
- Datalogging facility of different parameters
- Patient history can be viewed
- Infrared system For Data Transmission

SensorMedics
a subsidiary of VIASYS Healthcare

HYPERBARIC OXYGEN CHAMBERS : SYSTEMS

SAFETY SYSTEM

- Real time O_2 and CO_2 monitoring system
- Self Programmable Hi-Low limits & Audio/ Visual Alarms
- Fire fighting system as per NFPA standards for quick response
- Flameproof wiring
- Flameproof paints & fabric for upholstery.

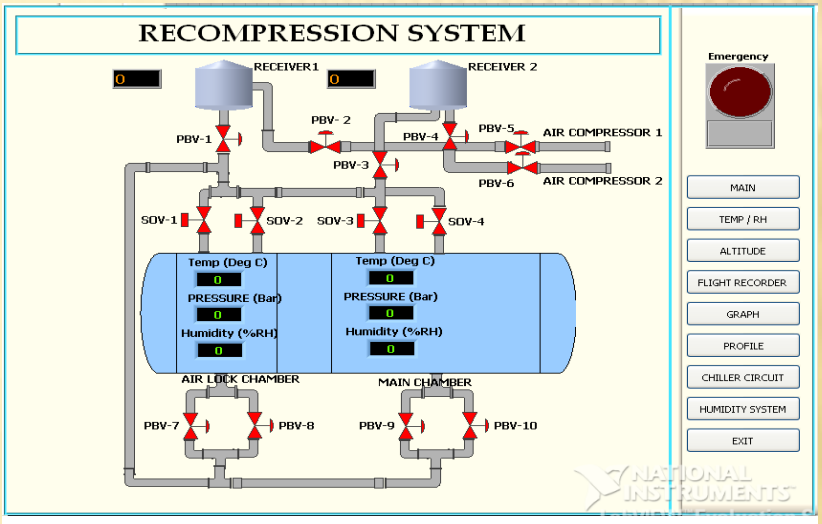
ANALOX

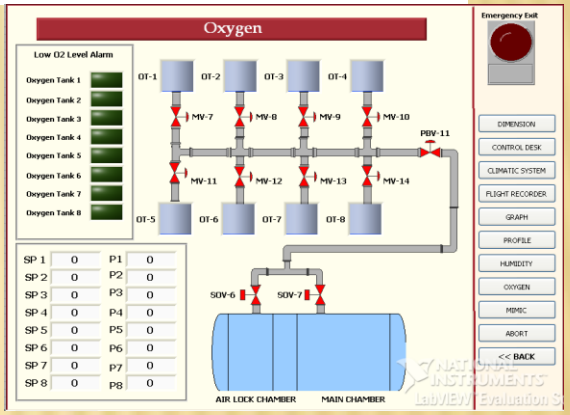
NFPA INTERNATIONAL

HYPERBARIC OXYGEN CHAMBERS : SYSTEMS

PLC & SCADA SYSTEM

- SCADA based command and control.
- Auto/Manual option
- Centralized control
- Data logging
- Report generation





HYPERBARIC OXYGEN CHAMBERS : SYSTEMS

MULTI UTILITY CONTROL PANEL

Centralized Control of all Parameters. Ergonomically Designed

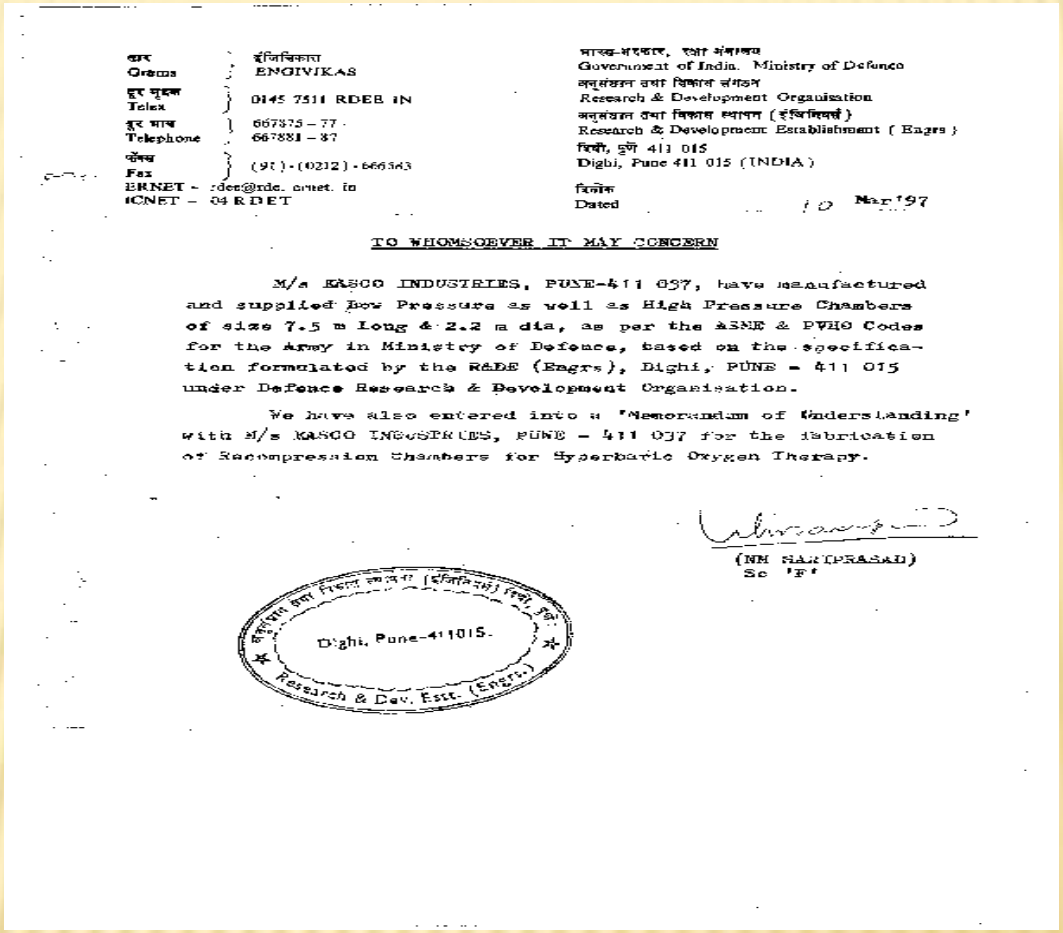
HYPERBARIC OXYGEN CHAMBERS : INSTALLATIONS

We have successfully Manufactured, Installed and commissioned Hyperbaric Chambers at following locations :

- 4 Bed +4 Seats Chamber at Leh
- 2 Bed + 4 Seats Chamber at Indraprasth Apollo Hospital, New Delhi
- 1 Bed Chamber installed at Sikkim
- 2 Bed Chamber at Apollo Hospital, Ahmedabad
- 2 Bed Chamber at Kargil
- 2 Bed + 4 Seating Chamber at IAM, Banglore
- 2 Bed+4 Seatung Chamber at Oxymed Hospital, Chennai
- 2 Bed+4 Seats Chamber at Godrej Memorial Hospital,Mumbai
- 2 Bed+4 Seats Chamber at Yashwantrao Chavan Hospital Pune
- 1 Bed+6 Seats Chamber at Amruta Hospital Kochi
- 1 Bed+2 Seats Chamber at S.P.Fort Hospital Trivendrum

MINISTRY OF DEFENCE GOVT.OF INDIA
R&D ENGINEERS DEFENCE RESEARCH & DEVELOPMENT LAB.
CERTIFICATION

BAROMEDIC HEALTHCRE PVT.LTD. Has technology transfer agreement with Kasco Industrieswho have MOU with DRDO Lab. For manufacturing Hyperbaric & Hypobaric chambers as per ASME-PVHO I-NFPA



तार / Grams : इंजिविकास ENGIVIKAS
दूर मुद्रक Telex : 0145 7511 RDEB IN
दूर भाष Telephone : 667875 – 77, 667881 – 87
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भारत-सरकार, रक्षा मंत्रालय
Government of India, Ministry of Defence
अनुसंधान तथा विकास संगठन
Research & Development Organisation
अनुसंधान तथा विकास स्थापन (इंजिनियर्स)
Research & Development Establishment (Engrs)
दिघी, पुणे 411 015
Digbi, Pune 411 015 (INDIA)

दिनांक Dated 10 Mar'97

TO WHOMSOEVER IT MAY CONCERN

M/s KASCO INDUSTRIES, PUNE-411 037, have manufactured and supplied Low Pressure as well as High Pressure Chambers of size 7.5 m long & 2.2 m dia, as per the ASME & PVHO Codes for the Army in Ministry of Defence, based on the specification formulated by the R&DE (Engrs), Dighi, PUNE - 411 015 under Defence Research & Development Organisation.

We have also entered into a 'Memorandum of Understanding' with M/s KASCO INDUSTRIES, PUNE - 411 037 for the fabrication of Recompression Chambers for Hyperbaric Oxygen Therapy.

(NN MAITPRASAD)
Sc 'F'

Dighi, Pune-411015.
Research & Dev. Estt. (Engrs.)

HYPERBARIC OXYGEN CHAMBERS : CERTIFICATIONS

ABS Group Inc.

The American Standard for Over 135 Years

CERTIFICATE OF COMPLIANCE

Date: 21 June 1999

This is to certify that ABS Group, Inc. has carried out a full independent design review of the subject hyperbaric chamber in accordance with the design criteria indicated below.

Manufacturer: Kasco Industries

Component Description: Hyperbaric Chamber

Application: The equipment is installed and configured for use as an oxygen chamber in hospital facility.

Basis of Review: The design review of the drawings and calculations performed in accordance with the latest editions and addenda of the applicable sections of the following codes or standards:

- ASME PVHO-1,
- Section VIII, Division 1
- NFPA 99, Chapter 19

Exceptions: The equipment is designed in accordance with the above codes and standards with the following exception(s):

- The equipment is not Code Stamp "U", as required by section 1.2.2 of the ASME PVHO-1, and section 19-2.2.1 of the NFPA 99.

This certificate is valid for as long as no changes in design, materials, or repairs are made to the subject equipment, structure, item of materials, or components.

Issued in Houston, Texas, USA on 21 June 1999

Attested

For Indraprastha Medical Corporation Ltd.

Chris Serratella
Engineering Manager, ABS Group, Inc.

Brig. C. B. SHUKLA
C.E.O.

03/5/2K

This Certificate evidences compliance with one or more of the Codes, guides, standards or other criteria utilized by ABS Group, Inc. during its certification activities and is issued solely for the use of ABS Group, Inc., its clients or other authorized entities. This Certificate is a representation only that the system, equipment, structure, item of material machinery or any other item covered by this Certificate has met one or more of the Codes, guides, standards or other criteria utilized by ABS Group, Inc. The validity, applicability and interpretation of this Certificate is governed by the applicable Codes and standards used by ABS Group, Inc. who shall remain the sole judge thereof. Nothing contained in this Certificate or in any Report issued in contemplation of this Certificate shall be deemed to relieve any designer, builder, owner, manufacturer, seller, supplier, repairer, operator or other entity of any warranty expressed or implied.

Certificate of Compliance From ABS Conforming to ASME-PVHO I & NFPA Standards

Core Competence

- Experienced Design team with expertise in Finite Element Analysis as per ASME - PVHO I
- Well established manufacturing facility
- Third party approved and certified designs
- Implementations of latest NFPA safety standards
- State of the art View Port manufacturing as per ASME-PVHO I

Core Competence *contd ..*

- Certified compressed air and oxygen pipeline
- State of the art Control Panel and monitoring systems
- Experience in setting up total Hyperbaric facilities as per Standards
- Back up provided by Panel of experts in Implementing HBOT

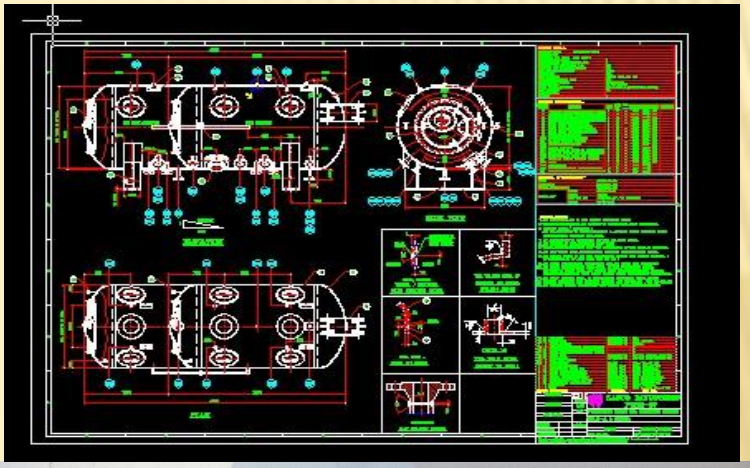
HYPERBARIC OXYGEN THERAPY

Conclusions

Our patients need the best that medical science can offer to alleviate suffering .
We as physicians must do all we can to ensure early recovery and minimal morbidity.

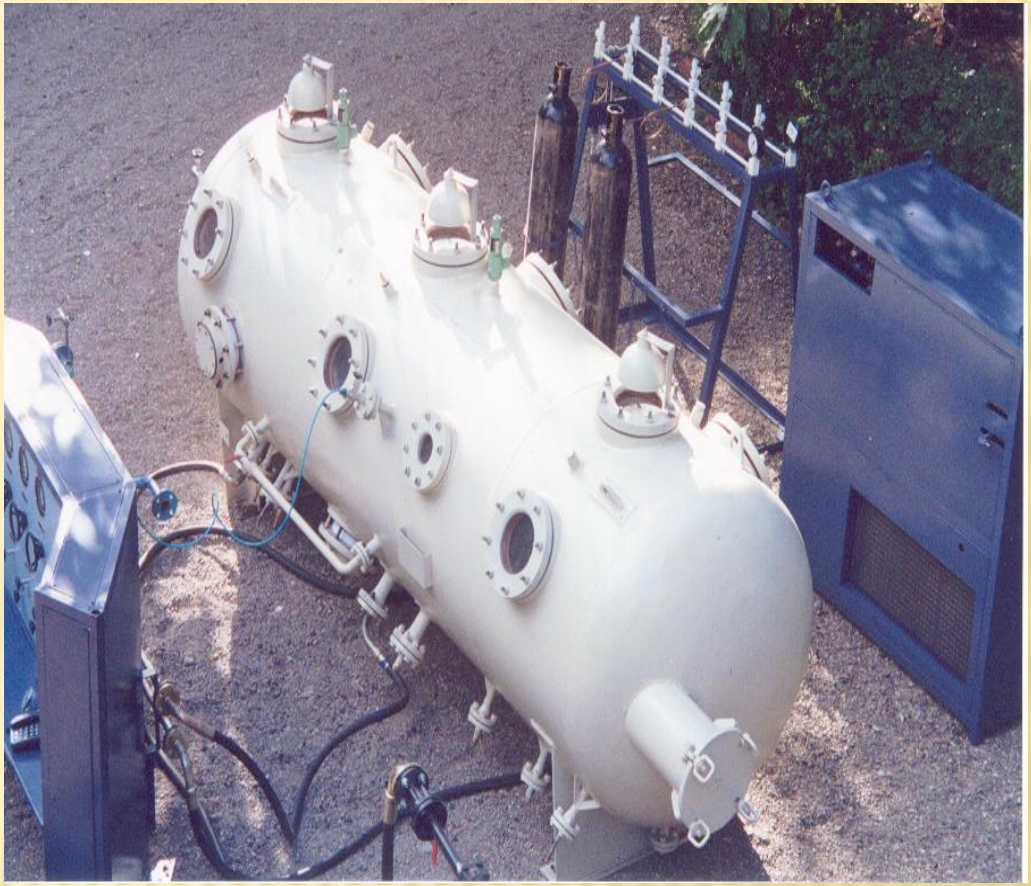
- ***We are poised at an exciting era of the revival of Hyperbaric Medicine .***
- ***Must familiarize referring Physicians with recent research and remove skepticism of the sixties***
- ***Strict scientific and ethical practices must be followed.***

HYPERBARIC OXYGEN CHAMBERS : INSTALLATIONS



Two Bed Chamber at Apollo Hospital

HYPERBARIC OXYGEN CHAMBERS : INSTALLATIONS



Monoplace Chamber with Air Lock Chamber at North Sikkim

HYPERBARIC OXYGEN CHAMBERS : INSTALLATIONS

2 Lying+4 Seating Chamber for IAM,Banglore

HYPERBARIC OXYGEN CHAMBERS : INSTALLATIONS

HBO CHAMBER AT GODREJ HOSPITAL , MUMBAI

MODEL M3 INTERIOR

ONE BED & TWO SITTING PATIENTS

MODEL M8 : 2 BEDS & 4 SEATS OR 1 BED & 6 SEATS OR 8 SEATS COMBINATION AVAILABLE

Our Support – *Installation and Training…*

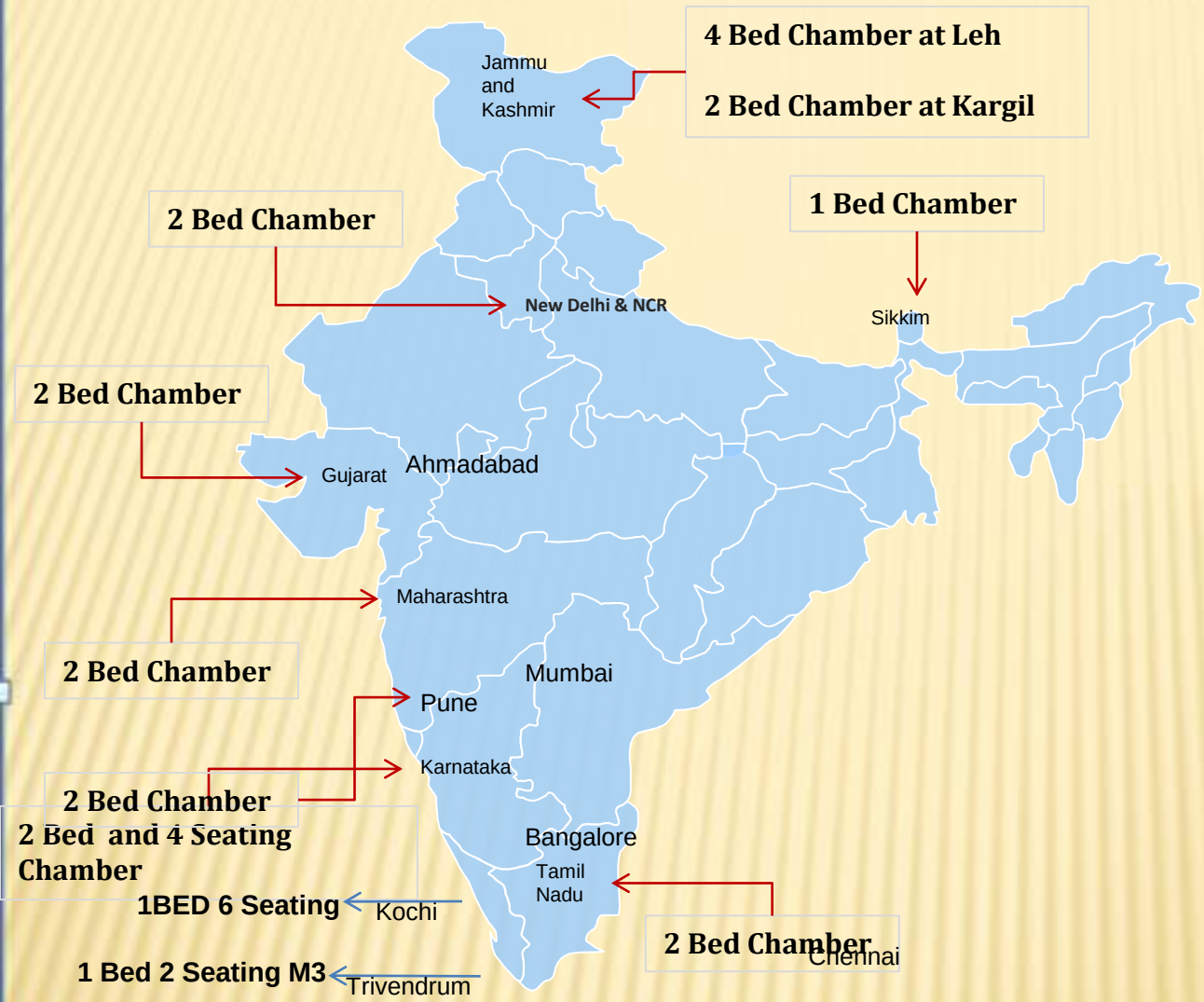
Installation

- Installation and Commissioning is done by an Expert team of BHPL
- Installation is offered for certification and Certificate obtained by BHPL
- Periodic visits undertaken by BHPL team to Supervise and verify the Performance
- On line support by our expert team is offered for operations of the system

Training

- Documented Operating Procedures are provided for the operations of the HBOT Centre
- On site Training for Doctors and Nurses are Provided by BHPL Team
- Periodic visits for up gradation of training and discussions on case Histories is arranged
- On line access to Expert Doctors is provided for support and help

Our Installations and Key Customers…



Godrej

Apollo Hospitals GROUP
touching lives

OXYMED HOSPITAL PRIVATE LIMITED
CLOSE TO YOUR HEART

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Thank You

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