

2014

Hyperbaric Medicine in Saudi Arabia 2014 Mini Symposium - Live Broadcast 27th AUG 2014 G - 01 DAQ 1435 H Time: 09:00 AM -12:00 Noon



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eHelth Centre
8/27/2014

HBO as a National Program:

The objective of the National Program is ultimately focused on developing, unifying the medical treatment and diagnostic standardizations, and refutation concerned circumstances to some medical problems for solving and finding strategic solutions. And keep up with International Safety Guidelines governing Hyperbaric Medicine.

Wherein, a number of medical, health education and skills, training have been successfully established and introduced to the different regions of the Kingdom of Saudi Arabia.

Health Outreach Services Dep.



Hyperbaric Medicine in Saudi Arabia 2014 1st Mini Symposium Live Broadcast

27TH AUG 2014 G - 01 DAQ 1435 H
Time: 09:00 AM -12:00 Noon

Hyperbaric Medicine in collaboration with Health Outreach Services Department
eHealth Centre
King Faisal Specialist Hospital and Research Centre

**It will be telecasted to WHO EMRO - Sudan, Palestine, Jordan
& to the MOH Regional Hospitals**

MISSION

Awareness of Hyperbaric Medicine Updates in the Middle East

VISION

To be a world leading health care facility that serves and promote Education and Training in the field of Hyperbaric Medicine utilizing advance Evidence Based Practice in the Middle East.

OBJECTIVES

1. Define Hyperbaric Oxygen (HBO₂)
2. Review of action and mechanisms how they affect our patients based on research and Evidence Base
3. Give Examples of Indications approved internationally giving good results.

GOAL

To build a foundation that will advance Hyperbaric Medicine practice in the Middle East.

TARGET POPULATION

- Hospital Directors/Administrators
- Doctors
- Nurses
- Engineers
- Technicians
- Allied health professionals (RT.EMT PARAMEDICS)

SPEAKERS



Prof Abdulah Al Hokail , MD
Infectious Disease Consultant
Section Head Dept of Medicine
Medical Director HBO



Dr Samer Koussayer, MD
Consultant Vascular Surgery
Section Head Dept of Surgery



Dr. Antonio Palma, MD
Consultant, Oral and Maxillofacial Surgery
Dentistry



Ms. Elvira M. Sabinorio, BSN ,RN ,ACHRN
Clinical Nurse Coordinator
Critical Care Nursing
HBO TEAM

TOPICS:

1. History of Hyperbaric Medicine, HYPERBARIC OXYGEN (HBO2) Organizations and Certifications
2. Brief overview of HYPERBARIC OXYGEN THERAPY (HBOT) and actions
3. Undersea Hyperbaric Medical Society (UHMS) approved Indications adapted in KFSH&RC (backed by numerous researched and evidence based practice)
4. Problem Wound and HBO application
5. Patient Evaluation and Selection for HBO
6. Cases
 - a. HBO for Carbon Monoxide Poisoning (CO)
 - b. HBO for post Radiation Injury
 - c. HBO for Diabetic Foot Ulcers
7. Hyperbaric Facility Safety Management
 - a. Facility Risk Management
 - b. Equipment Risk
 - c. Critical Elements to be Understood & Addressed
 - d. Chamber Operations
8. Where are we in the Middle East?

MINI SYMPOSIUM – Hyperbaric Medicine in Saudi Arabia 2014 August, 27th 2014 - 01 Dhu Alqeada 1435	
Time	Wednesday 27, 2014 09:00 Am – 12:00 Noon
9:00	Opening Remarks
09:15	History of Hyperbaric Medicine, Organizations and contact details, HBO and Certifications – Ms. Elvira
09:30	Brief overview of Hyperbaric Oxygen Therapy (HBOT), How it Works and Mechanism of Actions
09:45	Dr. Abdulah Al Hokail Undersea Hyperbaric Medical Society (UHMS) Approved Indications adapted in KFSH&RC (backed by numerous research and evidence base practice) Dr. Samer Koussayer
10:00	Problem Wounds and HBO Application Dr. Samer Koussayer
10:15	Patient Evaluation and Selection for HBOT
10:30	Dr. Abdulah Al Hokail
10:45	HBO Cases Ms. Elvira
	HBO for Carbon Monoxide Poisoning Dr. Antonio Palma
11:00	BREAK
11:15	HBO for post Radiation Injury Dr. Antonio Palma
11 :30	HBO for Diabetic Foot Ulcers
11:45	Dr. Samer Koussayer
	Hyperbaric Facility Safety Management Ms. Elvira
12:00	Closing Remarks

Our Team



For More Information:

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