



# INTERNATIONAL BOARD OF MEDICINE AND SURGERY IBMS: CERTIFYING THE FINEST HEALTHCARE PROVIDERS IN THE WORLD







THIS IS AN IN-DEPTH COMPREHENSIVE MEDICAL TOURISM INDUSTRY SPECIFIC COURSE ON MINOR AND MAJOR MEDICAL, SURGICAL, AND DENTAL COMPLICATIONS ASSOCIATED WITH THE MEDICAL TOURISM PATIENT DEVELOPED BY THE INTERNATIONAL BOARD OF MEDICINE AND SURGERY.



#### RECOGNIZED WORLDWIDE

THE CERTIFICATION MARK, AS USED OR INTENDED TO BE USED BY PERSONS AUTHORIZED BY THE CERTIFIER, CERTIFIES THAT THE PERSON PROVIDING THE MEDICAL SERVICES HAS MET THE STANDARDS, QUALIFICATIONS AND TESTING REQUIREMENTS ESTABLISHED BY THE CERTIFIER.

REG. No. 3,960,346 INTERNATIONAL BOARD OF MEDICINE AND SURGERY OWNER OF U.S. REG. NO. 2,863,881.

#### PATIENT SAFETY / PROFESSIONAL INTEGRITY

#### **ENABLING THE PUBLIC TO MAKE INFORMED DECISIONS**





MODULE 1: POTENTIAL MEDICAL COMPLICATIONS

**MODULE 2: MINOR COMPLICATIONS** 

**MODULE 3: MAJOR COMPLICATIONS** 

MODULE 4: GLOBAL DOCTOR PATIENT RELATIONSHIP

**MODULE 5: MEDICAL COMPLICATIONS** 

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MODULE 8: PROFESSIONAL INTEGRITY: ASSESSMENT OF CLINICAL CONDITION, RISK/
BENEFIT, COST OF TREATMENT, PRE-PLANNING, POTENTIAL
COMPLICATIONS, DOCUMENTATION/COMMUNICATION OF MEDICAL RECORD,
PROFESSIONAL QUALIFICATIONS/ACCREDITATION

MODULE 9: MEDICAL TOURISM RISK REDUCTION

MODULE 10: PATIENT SAFETY: PATIENT INFORMATION, SANITATION, STERILIZATION, ASEPSIS, INFECTION CONTROL, OPERATING ROOM CONDITIONS, LANGUAGE, DOCUMENTATION

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MODULE 13: DISCHARGE, RECOVERY CENTER, RETURN HOME

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MODULE 16: BENEFITS OF IBMS CERTIFICATION/AFFILIATION







#### **MEDICAL TOURISM**

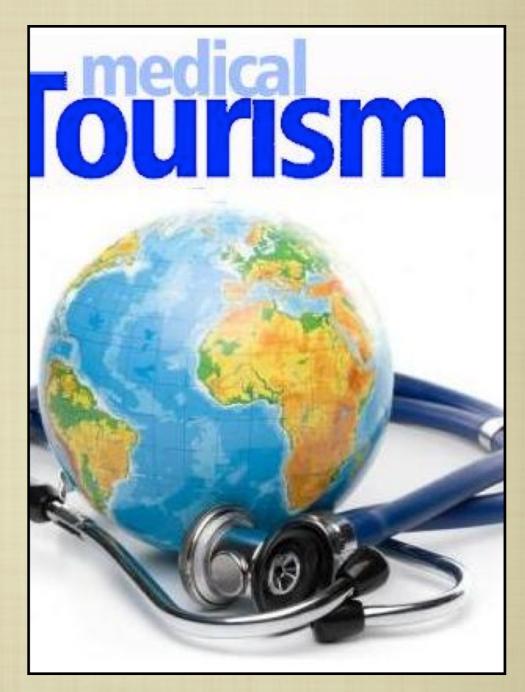
INTERNATIONAL/GLOBAL HEALTHCARE TRAVEL, A GROWING GLOBAL PHENOMENON OF PEOPLE TRAVELING CROSS CONTINENTS FOR AVAILABLE QUALITY MEDICAL, SURGICAL, AND DENTAL TREATMENT AT A "REASONABLE" PRICE.

#### REQUIRES

GLOBAL PATIENT/DOCTOR RELATIONSHIP: PRE-OPERATIVE/TREATMENT MANAGEMENT AND DIAGNOSIS PRIOR TO PATIENT TRAVEL AND POST-OPERATIVE/TREATMENT MANAGEMENT AND REHABILITATIVE CARE

#### AND

DEVELOPMENT, MAINTENANCE, COORDINATION AND NETWORKING AMONG MEDICAL PROFESSIONALS GLOBALLY TO SHARE PATIENT INFORMATION







### MEDICAL TOURISM: IS THE COST SAVINGS WORTH THE RISK?

WHAT IF YOU DECIDED TO TAKE A MEDICAL TOURISM HOLIDAY FROM SYDNEY, AUSTRALIA TO A HOSPITAL IN BANGKOK, THAILAND FOR A BREAST LIFT AND TUMMY TUCK, AND AFTER DISCHARGE WITHIN 5 DAYS UPON ARRIVING HOME YOU DEVELOP AN INFECTION IN YOUR ABDOMEN AND LEFT BREAST.

HOW WOULD YOU COPE WITH THESE COMPLICATIONS?

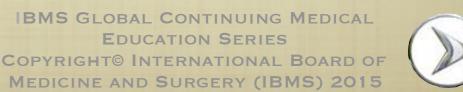
#### WOULD YOU

- \* RETURN TO THE DOCTORS WHO DID THE SURGERY AND ABSORB THE COSTS?
- \* SEEK ASSISTANCE FROM A DOCTOR IN HOME COUNTRY AT YOUR OWN COST?

#### DID YOU

- \* REVIEW THE ACCREDITATION/CREDENTIALS OF THE DOCTOR AND HEALTHCARE FACILITY?
- DISCUSS POTENTIAL OPTIONS FOR COPING WITH POST-MEDICAL/SURGICAL/DENTAL TREATMENT **COMPLICATIONS?**
- + PURCHASE MEDICAL TRAVEL TOURISM COMPLICATION INSURANCE?







#### POTENTIAL RISK OF MEDICAL COMPLICATIONS

- \* INFECTION CONTROL MAY BE INADEQUATE IN SURGICAL SETTINGS
- POST-OPERATIVE CARE FOLLOWING DEPARTURE FROM TREATING FACILITY MAY BE LESS THAN ADEQUATE
- BLOOD SUPPLY MAY NOT BE PROPERLY SCREENED
- INCREASED RISK OF NOSOCOMIAL/HOSPITAL ACQUIRED INFECTIONS, ESPECIALLY IF UNSAFE INJECTION PRACTICES
- DEEP VEIN THROMBOSIS PULMONARY EMBOLISMS MAY FOLLOW LONG-DISTANCE TRAVEL SHORTLY BEFORE OR AFTER SURGERY, ESPECIALLY WITHOUT PRECAUTIONS
- POTENTIAL EXPOSURE TO INFECTIONS AND MULTI-RESISTANT ORGANISMS NOT NORMALLY ENCOUNTERED
- NOROVIRUSES (COMMON CAUSE OF ACUTE GASTROENTERITIS)
- MYCOBACTERIAL INFECTIONS AFTER COSMETIC SURGERY.
- "TRANSPLANT TOURISM" ASSOCIATED WITH A HIGHER INCIDENCE OF TISSUE REJECTION AND CRITICAL INFECTIOUS COMPLICATIONS.



### **Risks of Medical Tourism:**

- Safety
- Lack of oversight
- Lack of accountability
- Fraud
- Complications, Infections, and life-threatening or poor results
- Lack of follow-up and support





### MINOR COMPLICATIONS

- + BLEEDING
- + RASH
- + INFECTION AT SURGERY SITE
- + HEPATITIS/JAUNDICE
- \* SILICONE IMPLANT EXTRUDING FROM THE NOSE (RHINOPLASTY)







### MAJOR COMPLICATIONS

- + SEPSIS
- + SINGLE-ORGAN DYSFUNCTION
- + MULTI-ORGAN DYSFUNCTION







PERMISSION FROM DR.CLAVIEN, MAY, 2015

### CLASSIFICATION OF MEDICAL/SURGICAL COMPLICATIONS

#### GRADE I:

- \* ANY DEVIATION FROM THE NORMAL POSTOPERATIVE COURSE WITHOUT THE NEED FOR PHARMACOLOGIC TREATMENT OR SURGICAL, ENDOSCOPIC, AND RADIOLOGIC INTERVENTIONS. INCLUDES WOUND INFECTIONS OPENED AT THE BEDSIDE.
- \* ALLOWED THERAPEUTIC REGIMENS: ANTI-EMETICS, ANTIPYRETICS, ANALGESICS, DIURETICS, ELECTROLYTES, AND PHYSIOTHERAPY.

#### GRADE II:

- \* PHARMACOLOGIC TREATMENT WITH DRUGS OTHER THAN FOR GRADE I COMPLICATIONS.
- \* BLOOD TRANSFUSION AND TOTAL PARENTERAL (INTRAVENOUS) THERAPY.

#### GRADE III:

- \* SURGICAL, ENDOSCOPIC, OR RADIOLOGIC INTERVENTION
- \* INTERVENTION NOT UNDER GENERAL ANESTHESIA
- \* INTERVENTION UNDER GENERAL ANESTHESIA

#### GRADE IV:

- LIFE THREATENING COMPLICATION\*
- \* INTENSIVE CARE MANAGEMENT OF SINGLE/MULTI ORGAN DYSFUNCTION

GRADE V: PATIENT DEATH







#### POTENTIAL MEDICAL/SURGICAL COMPLICATIONS

#### GRADE I

- \* CARDIAC: ATRIAL FIBRILLATION CONVERTING AFTER CORRECTION OF K+ LEVEL
- \* RESPIRATORY: ATELECTASIS REQUIRING PHYSIOTHERAPY
- \* Neurologic: Transient confusion not requiring therapy
- \* GASTROINTESTINAL: NON-INFECTIOUS DIARRHEA
- \* RENAL: TRANSIENT ELEVATION OF SERUM CREATININE
- \* OTHER: WOUND INFECTION TREATED BY OPENING OF THE WOUND AT THE BEDSIDE

#### **GRADE II**

- \* CARDIAC: TACHY-ARRHYTHMIA REQUIRING B-RECEPTOR ANTAGONISTS FOR HEART RATE CONTROL
- \* RESPIRATORY: PNEUMONIA TREATED WITH ANTIBIOTICS ON THE WARD
- \* NEUROLOGIC: TIA REQUIRING TREATMENT WITH ANTICOAGULANT
- \* GASTROINTESTINAL: INFECTIOUS DIARRHEA REQUIRING ANTIBIOTICS
- \* RENAL: URINARY TRACT INFECTION REQUIRING ANTIBIOTICS
- \* OTHER: WOULD TREATMENT WITH ANTIBIOTICS

#### GRADE III A

- + CARDIAC: BRADY-ARRHYTHMIA REQUIRING PACEMAKER IMPLANTATION IN LOCAL ANESTHESIA
- + GASTROINTESTINAL: BILOMA AFTER LIVER RESECTION REQUIRING PERCUTANEOUS DRAINAGE
- \* RENAL: STENOSIS OF THE URETER AFTER KIDNEY TRANSPLANTATION TREATED BY STENTING
- + OTHER: CLOSURE OF DEHISCENT NON-INFECTED WOUND IN THE OR UNDER LOCAL ANESTHESIA

#### GRADE III B

- + CARDIAC: CARDIAC TAMPONADE AFTER THORACIC SURGERY REQUIRING FENESTRATION
- + RESPIRATORY: BRONCHO-PLEURAL FISTULAS AFTER THORACIC SURGERY REQUIRING SURGICAL CLOSURE
- + GASTROINTESTINAL: ANASTOMOTIC LEAKAGE AFTER DESCENDORECTOSTOMY REQUIRING RE-LAPARATOMY
- \* RENAL STENOSIS OF THE URETER AFTER KIDNEY TRANSPLANTATION TREATED BY SURGERY
- \* OTHER: WOUND INFECTION LEADING TO ENVENTRATION OF SMALL BOWEL

#### GRADE IV A/B

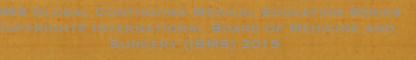
- \* CARDIAC: HEART FAILURE LEADING TO LOW OUTPUT SYNDROME/RENAL FAILURE
- \* RESPIRATORY: LUNG FAILURE REQUIRING INTUBATION/RENAL FAILURE
- \* Neurologic: Ischemic stroke/brain hemorrhage/hemodynamic instability
- \* GASTROINTESTINAL: NECROTIZING PANCREATITIS/NEUROLOGICAL ISCHEMIC STROKE/BRAIN HEMORRHAGE WITH RESPIRATORY FAILURE
- \* RENAL: RENAL INSUFFICIENCY REQUIRING DIALYSIS

#### SUFFIX D

- CARDIAC: CARDIAC INSUFFICIENCY AFTER MYOCARDIAL INFARCTION
- RESPIRATORY: DYSPNEA AFTER PNEUMONECTOMY FOR SEVERE BLEEDING AFTER CHEST TUBE PLACEMENT
- \* GASTROINTESTINAL RESIDUAL FECAL INCONTINENCE AFTER ABSCESS FOLLOWING DESCENDORECTOSTOMY WITH SURGICAL EVACUATION

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- Neurologic: stroke with sensorimotor hemi-syndrome
- \* RENAL: RESIDUAL RENAL INSUFFICIENCY AFTER SEPSIS WITH MULTI-ORGAN DYSFUNCTION
- OTHER: HOARSENESS AFTER THYROID SURGERY





#### CASES OF MEDICAL TOURIST COMPLICATIONS

- + COSMETIC SURGERY: BREAST, NOSE, FACELIFT, LIPOSUCTION, SKIN TUCKS
  - + BREASTS AUGMENTATION WITH SCARS
  - + 30 YO FEMALE, BREAST SURGERY WITH POSTOPERATIVE INFECTION
  - + RHINOPLASTY WITH POST-OPERATIVE INABILITY TO COMFORTABLY BREATHE
  - \* POST-OPERATIVE FACELIFT UPON RETURN HOME HAD A DAMAGED FACIAL NERVE AND UNTREATED HEMATOMA REQUIRING FACIAL REPAIR
  - +38 YO FEMALE, LIPOSUCTION PROCEDURE, DEVELOPED CARDIAC ARREST WHILE BEING ANESTHETIZED AND WAS REVIVED IMMEDIATELY BY HEART MASSAGE
  - + LIPOSUCTION OF THE ARMS WITH FAILURE TO REMOVE FAT; AND RESIDUAL SCARIFICATION
  - \* 30 YEAR OLD FEMALE AFTER LOSING 100 POUNDS SOUGHT TREATMENT TO TUCK/TONE EXCESS SKIN, AND DURING SURGERY HAD MASSIVE BLOOD LOSS WITH EMERGENCY OPERATION TO STOP INTERNAL BLEEDING; LATER DESPITE ANEMIA HAD A SECONDARY OPERATION, AND UPON RETURN HOME HAD ABDOMINAL INFECTION REQUIRING SKIN GRAFT FROM THIGH TO STOMACH TO CLOSE DEEP WOUND; 8 ADDITIONAL SURGERIES





#### CASES OF MEDICAL TOURIST COMPLICATIONS

# FERTILITY TREATMENTS/EGG TRAFFICKING

\* .45-YEAR-OLD WOMAN AT A CLINIC FOR FERTILITY TREATMENT AND AUTHORITIES ARRIVE IN THE MIDDLE OF THE PROCEDURE TO ARREST THREE OF THE CLINIC'S DOCTORS WHO ALLEGEDLY WERE RUNNING AN ILLEGAL EGGTRAFFICKING BUSINESS. WOMAN WAS HELD BY AUTHORITIES AFTER TREATMENT.

#### LEG LENGTHENING

• MAN IN LATE 20s HAD A LEG-LENGTHENING OPERATION, AND UPON RETURN HOME NOTICED SCREWS PROTRUDING FROM RIGHT LEG. X-RAYS: BROKEN NAILS IN BOTH LEGS REQUIRING 2 ADDITIONAL CORRECTIVE PROCEDURES.



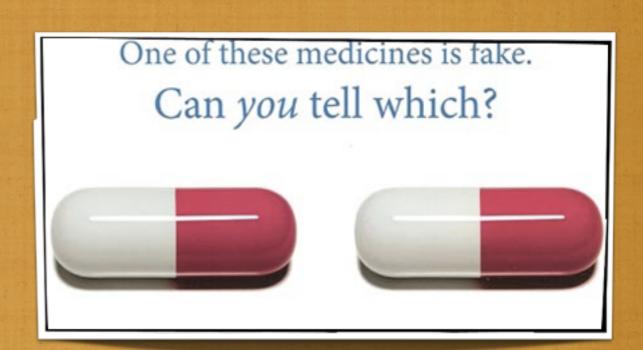




#### CASES OF MEDICAL TOURIST COMPLICATIONS

#### COUNTERFEIT PRESCRIPTION DRUGS

- +30 PEOPLE DIED AS A RESULT OF COUNTERFEIT MALARIA MEDICINES SOLD AS MEFLOQUINE AND ARTESUNATE
- \*UNLICENSED COMPANY SOLD COUNTERFEIT COUGH SYRUP CONTAINING DIETHYLENE GLYCOL, A CHEMICAL SIMILAR TO ANTIFREEZE, RESULTING IN 100 DEATHS







### CASES OF MEDICAL TOURIST COMPLICATIONS



#### **DENTAL COMPLICATIONS**

- + A 60-YEAR-OLD MAN WITH POORLY CONTROLLED TYPE 2 DIABETES HAD THREE DENTAL IMPLANTS PLACED IN THE POSTERIOR RIGHT MANDIBLE. 10 DAYS LATER UPON RETURN TO HOME COUNTRY, HE PRESENTED TO THE EMERGENCY DEPARTMENT WITH A LARGE, TENDER AND HARD FACIAL SWELLING IN THE RIGHT SUBMANDIBULAR REGION AND PROGRESSIVE ODYNOPHAGIA, WAS ADMINISTERED IV ANTIBIOTICS AND TAKEN FOR SURGICAL DRAINAGE. EDEMA AND SWELLING REQUIRED INTUBATION IN INTENSIVE CARE UNIT. REMAINED IN HOSPITAL FOR ABOUT EIGHT WEEKS.
- + Upon return to home country 58 year old female axillary and mandibular implant supported prostheses were mobile and painful, and radiographic examination revealed non-conventional screw implants in the maxilla and mandible, All with peri-implant radiolucencies requiring urgent removal of all implant supported prostheses. Under implant surfaces was a non-removable green crust resembling copper corrosion.





GLOBAL DOCTOR/PATIENT RELATIONSHIP IS FORMED BY BLENDING PATIENT SAFETY WITH PROFESSIONAL INTEGRITY

### REQUIRES

EXCHANGE OF INFORMATION (EMAIL, FAX, INTERNET, OR TELEPHONE) OF DESIRED OUTCOME, MEDICAL HISTORY, PHYSICAL DESCRIPTION (PICTURES), DIAGNOSTIC EVALUATION, FEE, RELATIONSHIP WITH MEDICAL FACILITATOR





Patient Safety and Professional Integrity,

THE FOLLOWING ARE CRITICAL

COMPONENTS OF PATIENT SAFETY

PATIENT INFORMATION
SANITATION
STERILIZATION
ASEPSIS
INFECTION CONTROL
OPERATING ROOM CONDITIONS
LANGUAGE
DOCUMENTATION
PRE-TRAVEL REVIEW
MEDICAL TRAVEL COMPLICATION INSURANCE





- + EVERY MEDICAL, SURGICAL, DENTAL TREATMENT HAS RISK OF COMPLICATIONS
- + IF A COMPLICATION OCCURS ABILITY TO MANAGE THIS COMPLICATION MAY BECOME PROBLEMATIC
- MEDICAL PROVIDERS, HOSPITALS, CLINICS AND AGENCIES OFFERING MEDICAL, SURGICAL, DENTAL TREATMENT TO INTERNATIONAL PATIENTS KNOW THE RISK OF COMPLICATIONS AND MUST
  - + KNOW HOW COMPLICATIONS WILL BE HANDLED
  - + BE RESPONSIBLE FOR POST-PROCEDURAL
    CARE AND APPROPRIATE FOLLOW UP
    TREATMENT
  - + ENSURE AVAILABILITY OF MEDICAL TRAVEL COMPLICATION INSURANCE







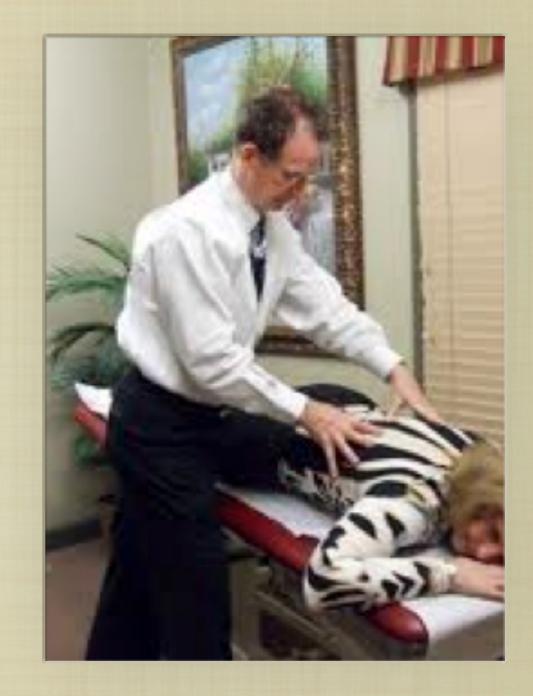
# PRE-OPERATIVE/ TREATMENT EVALUATION

COMPLETE HISTORY AND PHYSICAL EXAMINATION WITH REVIEW OF SYSTEMS PRIOR TO TRAVEL.

DIAGNOSTIC STUDIES REQUIRED BY MEDICAL TOURISM PHYSICIAN/ SURGEON/DENTIST.

REVIEW OF ALL MEDICATIONS, INCLUDING OVER-THE-COUNTER MEDICATIONS AND SUPPLEMENTS.

CONTROL OF RELEVANT CO-EXISTING MEDICAL CONDITIONS, SUCH AS HYPERTENSION AND DIABETES, AND IDENTIFICATION OF MEDICATIONS/DOSAGE.







### PRE-OPERATIVE/TREATMENT EVALUATION

- ROUTINE IMMUNIZATION UPDATE (MEASLES, MUMPS AND RUBELLA, POLIO, TETANUS-DIPHTHERIA, VARICELLA, INFLUENZA, PNEUMOCOCCAL VACCINE)
- ROUTINE TRAVEL IMMUNIZATION UPDATE (HEPATITIS A, TYPHOID)
- IMMUNIZATION BASED ON MEDICAL TOURISM DESTINATION (MALARIA, YELLOW FEVER, MENINGOCOCCAL INFECTION, JAPANESE BENCEPHALITIS)
- RISK OF HEPATITIS B, RABIES, CHOLERA AND PLAGUE





# PRE-OPERATIVE/TREATMENT EVALUATION TO MINIMIZE SURGICAL RISK, DISCONTINUE

- \* ASPIRIN AND NON-STEROIDAL ANTI-INFLAMMATORY DRUGS ONE WEEK PRIOR TO SURGERY (POTENTIAL OF EXCESSIVE BLEEDING)
- \* ALCOHOL CONSUMPTION
- SMOKING 8 OR MORE WEEKS PRIOR TO SURGERY



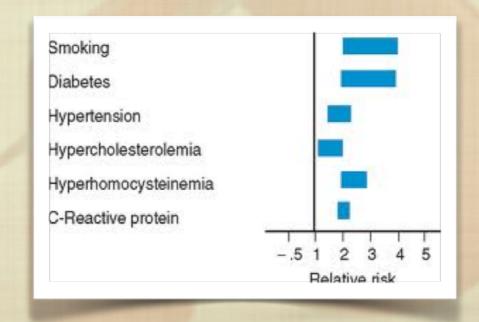




### PRE-OPERATIVE/TREATMENT EVALUATION

RESPIRATORY AND CARDIAC DISEASE, MALNUTRITION AND DIABETES MELLITUS ARE ASSOCIATED WITH AN INCREASED RISK OF SURGICAL COMPLICATIONS.

CARDIAC COMPLICATIONS ARE THE MOST COMMON, POTENTIALLY CAUSING PROLONGED HOSPITALIZATION OR MORBIDITY.







# PRE-OPERATIVE/TREATMENT FUNCTIONAL ASSESSMENT

FUNCTIONAL ASSESSMENT, REVIEW OF PATIENT'S SOCIAL SUPPORT AND NEED FOR ASSISTANCE AFTER HOSPITAL DISCHARGE.

ARRANGE FOR PROFESSIONAL ASSISTANCE PRIOR TO TRAVEL FOR PATIENT WHO MAY REQUIRE HOME SERVICES OR TEMPORARY PLACEMENT IN A REHABILITATION FACILITY.

ARRANGE FOR AMBULATORY AND REHAB HOME EQUIPMENT NEEDS, WALKERS, WHEELCHAIRS, SPECIALTY BEDS, BEDSIDE COMMODES AS NEEDED.







### SANITATION

- G E N E R A L
  APPEARANCE
- VENTILATION
- TEMPERATURE
- WELL-LIT
- FREE OF CLUTTER
   AND LITTER







#### SANITATION

MEDICAL HAZARDOUS WASTE DISPOSAL

ALL MEDICAL HAZARDOUS WASTES ARE STORED IN CONTAINERS DESIGNATED FOR THAT PURPOSE AND SEPARATED FROM GENERAL REFUSE FOR SPECIAL COLLECTION AND HANDLING.

MEDICAL HAZARDOUS WASTES ARE DISPOSED OF IN SEALED, LABELED CONTAINERS IN COMPLIANCE WITH LOCAL, STATE, AND NATIONAL REGULATIONS.

USED DISPOSABLE SHARP ITEMS ARE PLACED IN SECURE PUNCTURE-RESISTANT CONTAINERS WHICH ARE LOCATED AS CLOSE TO THE USE AREA AS IS PRACTICAL.

A WRITTEN POLICY IS IN PLACE FOR CLEANING OF SPILLS, INCLUDING BLOOD BORNE PATHOGENS.







#### SANITATION/MAINTENANCE AND CLEANING

- \* SCHEDULE FOLLOWED FOR CLEANING AND DISINFECTION OF ENTIRE OPERATING ROOM SUITE AND INDIVIDUAL OPERATING ROOMS.
- \* MAINTENANCE AND CLEANING PROCEDURES REQUIRE ALL BLOOD AND BODY FLUID TO BE CLEANED USING GERMICIDES INDICATED AS VIRUCIDAL, BACTERICIDAL, TUBERCULOCIDAL AND FUNGICIDAL.
- \* WRITTEN PROTOCOL FOR USE BY HOUSEKEEPING AND OR OTHER CLEANING PERSONNEL FOR CLEANING OF FLOORS, TABLES, WALLS, CEILINGS, COUNTERS, FURNITURE AND FIXTURES OF THE SURGICAL SUITE.
- \* ALL OPENINGS TO OUTDOOR AIR ARE PROTECTED AGAINST ENTRANCE OF INSECTS AND ANIMALS.
- \* FLOORS ARE COVERED WITH EASY TO CLEAN MATERIAL WHICH IS SMOOTH AND FREE FROM BREAKS, CRACKS OR LOOSE DEBRIS; OR, IN THE CASE OF FLOORS WITH SEAMS OR INDIVIDUAL TILES, THE FLOORS ARE SEALED WITH A POLYURETHANE OR OTHER EASY TO CLEAN SEALANT.







### **STERILIZATION**

- INSTRUMENTS USED IN PATIENT CARE ARE STERILIZED.
- IF A STERILIZER PRODUCES MONITORING RECORDS, THEY ARE REGULARLY REVIEWED AND RETAINED FOR A MINIMUM OF THREE (3) YEARS.
- STERILE SUPPLIES ARE STORED IN CLOSED CABINETS/DRAWERS OR AWAY FROM HEAVY TRAFFIC AREAS.
- STERILE SUPPLIES ARE STORED AWAY FROM POTENTIAL CONTAMINATION HAZARDS.
- STERILE SUPPLIES ARE CLEARLY LABELED AS STERILE.
- STERILE SUPPLIES ARE PACKAGED TO PREVENT ACCIDENTAL OPENING AND SEALED WITH AUTOCLAVE TAPE.
- EACH PACK OF STERILE SUPPLIES IS MARKED WITH THE DATE OF STERILIZATION AND, WHEN APPLICABLE, WITH THE EXPIRATION DATE.
- WHEN MORE THAN ONE AUTOCLAVE IS AVAILABLE, EACH PACK OF STERILE SUPPLIES BEARS A LABEL THAT IDENTIFIES THE AUTOCLAVE IN WHICH IT WAS STERILIZED.





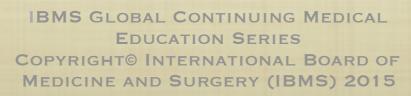


### **ASEPSIS**

- INSTRUMENT HANDLING AND STERILIZING AREAS ARE REGULARLY CLEANED.
- DIRTY SURGICAL EQUIPMENT AND INSTRUMENTS ARE SEGREGATED FROM THOSE WHICH HAVE BEEN CLEANED.
- CLEANED EQUIPMENT IS IN A SEPARATE PREPARATION AND ASSEMBLY AREA.
- A WALL SEPARATES THE INSTRUMENT PREPARATION AND ASSEMBLY AREA FROM THE INSTRUMENT CLEANING AREA; OR A WRITTEN POLICY IS IN PLACE TO CLEAN AND DISINFECT AN AREA BEFORE USING IT TO PREPARE AND ASSEMBLE STERILIZED SUPPLY PACKS.
- OPERATING ROOM(S) IS/ARE DISINFECTED AFTER EACH PROCEDURE.
- WRITTEN ASEPTIC PROCEDURES TO BE FOLLOWED AT ALL TIMES ARE IN PLACE. SUCH PROCEDURES INCLUDE THE REQUIREMENTS OF USING SCRUB SUITS, CAPS OR HAIR COVERS, GLOVES, OPERATIVE GOWNS, MASKS AND EYE PROTECTION, AND A STERILE FIELD DURING SURGERY.
- SCRUB FACILITIES ARE PROVIDED FOR THE OPERATING ROOM STAFF.









# Infection Control Program

### INFECTION CONTROL

ENSURE NECESSARY VACCINATIONS TO CONTAIN SPREAD OF INDIGENOUS COMMUNICABLE DISEASES FROM ONE COUNTRY OR GEOGRAPHICAL LOCATION TO ANOTHER.

BE AWARE OF POSSIBLE EPIDEMICS, POTENTIAL ENDOGENOUS INFECTIOUS DISEASES, MRSA AND OTHER POTENTIAL HOSPITAL RELATED INFECTIONS.





#### **EQUIPMENT IN OPERATING ROOM**

- EKG MONITOR WITH PULSE READ-OUT
- **+ PULSE OXIMETER**
- \* BLOOD PRESSURE MONITORING EQUIPMENT
- \* STANDARD DEFIBRILLATOR OR AUTOMATED EXTERNAL DEFIBRILLATOR UNIT (AED) WHICH IS CHECKED AT LEAST WEEKLY FOR OPERABILITY
- \* PNEUMATIC BOOTS OR ALTERNATIVE DEVICES FOR ANTI-EMBOLIC PROPHYLAXIS

  (SUCH AS TED STOCKINGS OR ACE BANDAGE WRAPS) ARE EMPLOYED FOR ALL

  BUT LOCAL ANESTHESIA CASES OF ONE (1) HOUR OR LONGER AND WHEN

  MEDICALLY INDICATED
- + ORAL AIRWAYS FOR EACH TYPE OF PATIENT TREATED (ADULT AND PEDIATRIC),
  NASOPHARYNGEAL AIRWAYS AND LARYNGEAL MASK AIRWAYS, LARYNGOSCOPE,
  ENDOTRACHEAL TUBES, ENDOTRACHEAL STYLET, POSITIVE PRESSURE
  VENTILATION DEVICE (E.G. AMBU™ BAG), SOURCE OF O2, SUCTION
- \* CAUTERY, ELECTROCAUTERY WITH APPROPRIATE GROUNDING PLATE OR DISPOSABLE PAD
- \* ANESTHESIA MACHINE WITH A PURGE SYSTEM TO EXTRACT EXHALED GASEOUS AIR TO OUT-OF-DOORS OR TO A NEUTRALIZING SYSTEM
- \* AN INSPIRED GAS OXYGEN MONITOR ON THE ANESTHESIA MACHINE
- \* CO2 MONITOR FOR ALL GENERAL ANESTHESIA CASES



BMS GLOBAL CONTINUING MEDICAL



### **EQUIPMENT IN OPERATING ROOM**

- A SCHEDULE IS IN PLACE FOR A BIO-MEDICAL TECHNICIAN OR EQUIVALENT TO ANNUALLY INSPECT ALL OF THE EQUIPMENT (INCLUDING ELECTRICAL OUTLETS, BREAKER/FUSE BOXES, AND EMERGENCY LIGHT AND POWER SUPPLIES) AND DOCUMENTS SAFETY AND OPERATION ACCORDING TO THE EQUIPMENT MANUFACTURER'S SPECIFICATIONS.
- EQUIPMENT USED IN THE OPERATING ROOM IS DOCUMENTED AS HAVING BEEN INSPECTED AND FOUND TO BE PROBLEM-FREE.
- MANUFACTURER'S SPECIFICATIONS AND REQUIREMENTS ARE KEPT IN AN ORGANIZED FILING SYSTEM.
- A PREVENTIVE MAINTENANCE SCHEDULE IS IN PLACE FOR ALL EQUIPMENT, AND MAINTENANCE RECORDS ARE REQUIRED TO BE RETAINED FOR A MINIMUM OF THREE (3) YEARS.
- ALL EQUIPMENT REPAIRS AND CHANGES ARE DOCUMENTED AS HAVING BEEN PERFORMED BY A BIO-MEDICAL TECHNICIAN OR EQUIVALENT, AND REPAIR AND CHANGE RECORDS RETAINED FOR A MINIMUM OF THREE (3) YEARS.
- BRIGHT GENERAL LIGHTING IN OPERATING ROOM CEILING.
- FULLY FUNCTIONING SURGICAL LIGHTS OR SPOTLIGHTS IN OPERATING ROOM.
- FUNCTIONAL TABLE OR CHAIR IN OPERATING ROOM





### **EQUIPMENT IN OPERATING ROOM**

- THE OPERATING ROOM HAS AN EMERGENCY POWER SOURCE WITH SUFFICIENT CAPACITY TO OPERATE MONITORING, ANESTHESIA, SURGICAL EQUIPMENT, CAUTERY AND LIGHTING A MINIMUM OF TWO HOURS (IF MORE THAN ONE OPERATING ROOM IS USED SIMULTANEOUSLY, AN EMERGENCY POWER SOURCE SHOULD BE AVAILABLE FOR EACH O.R.).
- EMERGENCY POWER EQUIPMENT IS CHECKED MONTHLY (AND DOCUMENTED) TO ENSURE FUNCTION.





### PATIENT'S NATIVE LANGUAGE

PROVIDE PATIENT
WITH INTAKE FORMS,
MEDICAL RECORDS,
AND OTHER WRITTEN
COMMUNICATIONS IN
THE PATIENT'S
NATIVE LANGUAGE.







### LANGUAGE BARRIER

LANGUAGE INTERPRETERS FAMILIAR WITH THE CULTURAL NUANCES OF THE PATIENT AND MEDICAL TOURISM COUNTRY ARE AN INTEGRAL PART OF ANY DELIVERY OF GLOBAL HEALTHCARE SERVICES TO INTERNATIONAL PATIENTS.

ALL PERTINENT MEDICAL RECORDS BEING SENT WITH THE PATIENT SHOULD BE TRANSLATED INTO A LANGUAGE FAMILIAR TO THE COUNTRY OF TRAVEL OR IN ENGLISH (WIDELY ACCEPTED INTERNATIONAL LANGUAGE OF MEDICAL MEDICINE.

PREVALENT LANGUAGES: ENGLISH, CHINESE, SPANISH, FRENCH, RUSSIAN AND ARABIC



IBMS GLOBAL CONTINUING MEDICAL
EDUCATION SERIES
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### LANGUAGE

#### TRANSLATION SERVICES AVAILABLE ON-SITE

- INTERPRETERS TREAT ALL INFORMATION REGARDING PATIENT AND TREATMENT AS CONFIDENTIAL.
- INTERPRETERS ARE TRAINED TO IDENTIFY ACTUAL OR POTENTIAL CONFLICTS OF INTEREST.
- WRITTEN PROCEDURES TO PROMPTLY RESOLVE ANY PATIENT COMPLAINTS ABOUT INTERPRETERS.







#### PROFESSIONAL INTEGRITY REQUIRES:

ASSESSMENT OF PERCEIVED CLINICAL CONDITION, RISK FACTORS, REQUIRED DIAGNOSTIC INVESTIGATIONS, RECOMMENDED TREATMENT, DURATION OF STAY, FOLLOW-UP, REHABILITATIVE TREATMENT AND POSSIBLE COMPLICATIONS.

COST OF TREATMENT, INCLUDING HOSPITALIZATION, DIAGNOSTIC INVESTIGATIONS, POST-DISCHARGE STAY, RECOVERY CENTER, MEDICAL TOURISM COMPLICATION INSURANCE, MEDICAL FACILITATOR AND TRAVEL.

DOCTOR/PATIENT CONFERENCE TO ENSURE EFFECTIVE COMMUNICATION, UNDERSTANDING AND REASSURANCE.

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#### PROFESSIONAL INTEGRITY

AVOID RISK OF INADEQUATE INFORMATION/
MISCOMMUNICATION

OBTAIN PATIENT DETAILS, CLINICAL CONDITION, PRESENT SYMPTOMS, PAST MEDICAL HISTORY, CO-MORBID CONDITIONS AND DIAGNOSTIC RESULTS

REQUEST PERTINENT DETAILS OF DIAGNOSIS AND EXPECTATIONS OF TREATMENT



PROVIDE EXPLANATION OF THE PROCEDURE IN SIMPLE LANGUAGE

DEMONSTRATE CREDIBILITY WITH DISPLAY OF CREDENTIALS, ONGOING CONTINUING MEDICAL EDUCATION AND PATIENT SAFETY RECORD





#### CO-ORDINATION BETWEEN LOCAL AND MEDICAL TOURISM DOCTOR

COMMUNICATE WITH THE LOCAL TREATING PHYSICIAN IN HOME COUNTRY TO DISCUSS THE PATIENT'S MEDICAL CONDITION AND UNDERSTAND CLINICAL STATUS

**ENSURE PROPER TREATMENT** 

UNDERSTAND POSSIBLE COMPLICATIONS

AVOID POTENTIAL COMPLICATIONS DUE TO CO-MORBIDITIES, ALLERGIES AND OTHER POSSIBLE UNFORESEEN CONDITIONS

ANTICIPATE COSTS





#### PATIENT SCREENING CRITERIA

SELECTION: DETERMINE PATIENT'S HEALTHCARE NEEDS ARE WITHIN THE SCOPE OF PROVIDER'S SPECIALIZATION.

REFERRAL: ASSESS WHETHER CLINICAL CONDITION OR COMPLICATIONS WARRANT CONSULTATION.







#### **RISK/BENEFIT**

MEDICAL TREATMENT VS. SURGERY

TRAVELING OUT OF COUNTRY

SIGNED DETAILED MEDICAL/SURGICAL/DENTAL PROCEDURE CONSENT FORM WITH FULL EXPLANATION OF RISK/BENEFITS OF TREATMENT/SURGERY

CONSENT FORM SHOULD REMAIN IN THE PATIENT'S PERMANENT MEDICAL RECORD.

#### Informed Consent

- -Nature of Treatment
- -Risks
- -Benefits
- -Alternatives
- -Opportunity for Questions





#### PRIOR TO TRAVEL

#### **DISCUSS:**

- PATIENT ACUTE CARE IN DESTINATION
- POST-OPERATIVE/TREATMENT RECOVERY PROCESS AND CARE PLANS
- NEED FOR HOME CARE VISITS BY VISITING NURSE, DIETICIAN, PHYSICAL AND/OR OCCUPATIONAL THERAPIST

SCHEDULE: RETURN PHYSICIAN VISIT IMMEDIATELY UPON RETURN TO HOME COUNTRY







#### PRIOR TO TRAVEL

- PERTINENT MEDICAL RECORDS NEED TO BE TRANSMITTED TO THE MEDICAL TOURISM PHYSICIAN/SURGEON/DENTIST AND HOSPITAL/CLINIC.
- ALL MEDICATIONS IN ORIGINAL BOTTLES SHOULD ACCOMPANY THE MEDICAL TOURISM PATIENT.







#### REVIEW POST-OPERATIVE/TREATMENT CARE

DISCHARGE PLAN AND WARNING SIGNS DURING STAY AT DESTINATION HOSPITAL/CLINIC AND UPON RETURN TO HOME COUNTRY

- VITAL SIGNS
- WOUND CARE: SWELLING, DISCHARGE, REDNESS, EXCESSIVE PAIN, FEVER







#### **DETERMINE OVERALL FITNESS FOR FLIGHT**

PREOPERATIVE/TREATMENT OUTPATIENT MEDICAL EVALUATION CAN DECREASE THE LENGTH OF HOSPITAL STAY AND MINIMIZE POSTPONED OR CANCELLED SURGERIES.

ARRIVE AT MEDICAL TOURISM DESTINATION AT LEAST ONE COMPLETE DAY PRIOR TO THE PROCEDURE/ TREATMENT.







#### **POST-DISCHARGE**

REQUIRES EFFECTIVE EXCHANGE
OF INFORMATION BETWEEN THE
MEDICAL TOURISM DOCTOR AND
THE DOCTOR WITH WHOM THE
PATIENT WILL FOLLOW-UP UPON
RETURN TO HOME COUNTRY

THE DOCTORS MUST THOROUGHLY COMMUNICATE ALL INFORMATION ABOUT TREATMENT/SURGERY, INCLUDING OPERATION/TREATMENT NOTES, COMPLICATIONS, MEDICATIONS PRESCRIBED AND RECOMMENDED REHABILITATION.

#### Discharges

- Discharge planning begins at admission with the initial interview and nursing assessment and continues as an interdisciplinary process throughout the patient's stay
- The discharge planner is completed as part of the initial interview on admission which includes assessment of the patient's educational, supportive, and home needs
- Admissions are screened daily for established "high risk" criteria and nursing service makes referrals to the appropriate departments such as dietary, social, rehabilitative, or home health services





#### UNIQUE INTERNATIONAL PATIENT NUMBER (UIPN)

- \* IT SYSTEM CAN PROVIDE A UNIQUE INTERNATIONAL PATIENT NUMBER WHICH CAN BE ACCESSED ON THE WEB BY PATIENT AND PHYSICIANS.
- \* AN EFFECTIVE WAY TO EXCHANGE INFORMATION AND CREATE A PATIENT ARCHIVE WITH UPDATED MEDICAL HISTORY AND TREATMENT.

### Patient Portal Login





## POST-OPERATIVE/ TREATMENT FOLLOW-UP

AFTER UNDERGOING TREATMENT IN A FOREIGN COUNTRY REGULAR FOLLOW-UP, MEDICATION AND NECESSARY PHYSIOTHERAPY AS RECOMMENDED BY THE OPERATING/TREATING MEDICAL TOURISM DOCTOR IS AN ESSENTIAL COMPONENT OF PATIENT SAFETY/PROFESSIONAL INTEGRITY.







#### PHYSICIAN/SURGEON QUALIFICATIONS

HAS THE PHYSICIAN/SURGEON KEPT UP-TO-DATE WITH MEDICAL/SURGICAL SPECIALTY AND TRAVEL MEDICINE CONTINUING MEDICAL EDUCATION (CME)?

IS PHYSICIAN/SURGEON A MEMBER OF THE INTERNATIONAL BOARD OF MEDICINE AND SURGERY (IBMS)?

## QUALIFICATIONS







#### INTERNATIONAL BOARD OF MEDICINE AND SURGERY (IBMS) STANDARDS

#### A MEMBER

HAS MET ALL ELIGIBILITY CRITERIA BY DEMONSTRATING THE ESTABLISHMENT AND MAINTENANCE OF STANDARDS OF PROFESSIONAL QUALIFICATION AS A PHYSICIAN/ SURGEON/DENTIST THEREBY ENABLING THE PUBLIC TO MAKE INFORMED DECISIONS REGARDING THE SELECTION AND USE OF MEDICAL/DENTAL PRACTITIONERS PRACTICING IN THE GLOBAL HEALTHCARE COMMUNITY

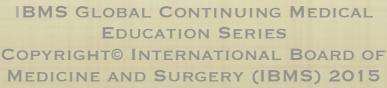
MAINTAIN THE HIGHEST STANDARD OF PERSONAL CONDUCT AND PROFESSIONAL EXCELLENCE Uphold Laws and regulations in the practice of medicine Provide patient care impartially with regard to race, color, creed, sex, national origin, handicap or sexual orientation Promote quality medical care through professional communication and maintenance of patient confidentiality Communicate clearly with the patient's medical professional in Patient's home country





IBMS GOLD CERTIFICATION ASSURES THE HEALTHCARE PROVIDER HAS MET BASIC IBMS STANDARDS FOR SAFETY, AGREES TO THE IBMS CODE OF ETHICS AND HAS DOCUMENTED INDEMNIFICATION FOR POTENTIAL COMPLICATIONS.









#### PHYSICIAN/SURGEON QUALIFICATIONS

WHERE DID PHYSICIAN ATTEND MEDICAL SCHOOL, RESIDENCY, AND/OR FELLOWSHIP?

BOARD CERTIFIED IN A SPECIALTY RELEVANT TO THE MEDICAL TREATMENT OR SURGERY?

HOW MANY TREATMENTS/SURGERIES OF THE PATIENT'S PROCEDURE DOES THE SURGEON PERFORM ANNUALLY?

WHAT IS THE SURGEON'S COMPLICATION RATE?

MAKE AN INFORMED DECISION
Get board records, credentials,
experience and more.

Surgeon Background Check





#### HEALTHCARE FACILITY QUALIFICATIONS

- INTERNATIONAL ACCREDITING ORGANIZATIONS INSPECT HOSPITALS GLOBALLY.
- ANYONE CONSIDERING TRAVELING OVERSEAS FOR MEDICAL CARE IS ENCOURAGED TO REVIEW THE CRITERIA OF ACCREDITATION BEFORE SELECTING AN ACCREDITED FACILITY.



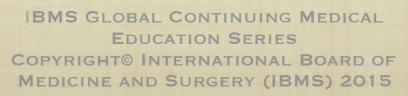














# HEALTHCARE FACILITY QUALIFICATIONS COMMUNICATION OF MEDICAL RECORDS

**WEB PORTAL** 

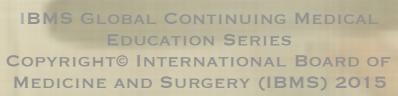
**EMAIL** 

FAX

PATIENT DELIVERED

Medical Communication System









## HEALTHCARE FACILITY QUALIFICATIONS

- \* AFFILIATED HOSPITAL RELATIONSHIPS
- \* COMPLICATION RATE FOR TREATMENT/SURGICAL PROCEDURES
- \* ABILITY TO HANDLE ACUTE COMPLICATIONS OR REFERRAL/TRANSPORT TO ANOTHER LOCATION







WRITTEN POLICIES AND PROCEDURES FOR HANDLING MEDICAL EMERGENCIES AND COMPLICATIONS, INCLUDING INFORMING PATIENTS OF POSSIBLE COMPLICATIONS

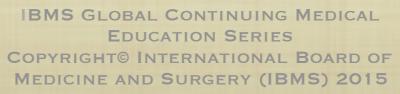
PATIENT RECORD FORMS: PATIENT'S IDENTITY, DIAGNOSES, COURSE OF TREATMENT, CONDITION UPON RELEASE, AND FOLLOW UP INSTRUCTIONS

WRITTEN INFECTION CONTROL STANDARDS FOR HANDLING BIO-WASTE HAZARDS AND DISCARDING USED NEEDLES













#### MEDICAL TOURISM/TRAVEL FACILITATOR

IBMS Affiliated Healthcare Travel Associate: connecting patients with top-quality healthcare providers worldwide™

- CHECK THE FACILITATOR'S REFERENCES AND CREDENTIALS
- IDENTIFY A CONTACT PERSON FROM <u>MEDICAL TOURISM/TRAVEL</u> FACILITATOR
- WILL PATIENT HAVE ACCESS TO AN INTERPRETER THROUGHOUT THE TRAVEL AND STAY?
- WILL THE PATIENT BE ASSIGNED A 'PATIENT CONCIERGE'
- HAVE BACK UP PLANS FOR TRAVEL BEEN MADE?
- Does the facilitator work for the hospital or surgeon?





#### MEDICAL TOURISM/TRAVEL FACILITATOR

- FIRM AND ACCURATE QUOTE FROM THE PHYSICIAN AND HOSPITAL FOR ANY AND ALL CHARGES THAT MUST BE PAID BY THE PATIENT (AND A FULL UNDERSTANDING OF THE PAYMENT TERMS).
- WHO IS FINANCIALLY RESPONSIBLE FOR INTRA-OPERATIVE OR POST OPERATIVE/TREATMENT COMPLICATIONS WHILE THE PATIENT IS STILL IN THE TREATING COUNTRY?
- WHO IS FINANCIALLY RESPONSIBLE FOR POST-OPERATIVE/TREATMENT CARE?
- WHO IS FINANCIALLY RESPONSIBLE FOR POST-OPERATIVE/TREATMENT COMPLICATIONS UPON RETURN TO HOME?
- CONFORMANCE TO LAWS, REGULATIONS, AND MEDICAL STANDARDS







#### MEDICAL COMPLICATIONS

WILL THE PATIENT'S OWN HEALTH INSURANCE COVER MEDICAL COMPLICATIONS?

WHAT RECOURSE IS AVAILABLE TO RECOVER DAMAGE FROM A POSTOPERATIVE/TREATMENT COMPLICATIONS?







#### MEDICAL TOURISM/TRAVEL FACILITATOR

- IS TRAVEL MEDICAL TOURISM COMPLICATION INSURANCE REQUIRED OR SUGGESTED?
- HAS THE MEDICAL TOURISM/TRAVEL FACILITATOR IDENTIFIED CURRENT OR PROJECTED TRAVEL ISSUES AND EXPENSES?
- DOES THE PATIENT'S HEALTHCARE PROVIDER PROVIDE COMPLICATION INDEMNIFICATION INSURANCE, OR DO YOU HAVE TO PURCHASE THIS?





#### INDEMNIFICATION FOR COMPLICATIONS

ONE OF THE FUNDAMENTAL TURNING POINTS IN A POTENTIAL PATIENT'S DECISION TO SEEK MEDICAL TREATMENT ABROAD IS THE ASSURANCE THAT POTENTIAL COMPLICATIONS WILL BE TREATED IN A SEAMLESS PROFESSIONAL MANNER.

- THROUGH AN INSURANCE COMPANY (COMPLICATION, MALPRACTICE)
- ONE'S OWN INDIVIDUAL FINANCIAL INDEMNIFICATION
- A PHYSICIAN'S NETWORK
- THE TREATING HOSPITAL

•ANOTHER PROVIDER

# Insurance & Indemnification





#### PATIENT DISCHARGE PROTOCOLS

- \* ALL RECOVERING PATIENTS MUST REMAIN UNDER DIRECT OBSERVATION AND SUPERVISION UNTIL DISCHARGED FROM MONITORED PATIENT CARE.
- \* A RECOVERY ROOM RECORD INCLUDING VITAL SIGNS, SENSORIUM, MEDICATIONS, AND NURSE'S NOTES IS MAINTAINED.
- \* WRITTEN POST-OPERATIVE INSTRUCTIONS (INCLUDING THE PROCEDURES IN EMERGENCY SITUATIONS) ARE GIVEN TO AN ADULT RESPONSIBLE FOR THE PATIENT'S CARE.
- \* PATIENT IS SUPERVISED IN THE IMMEDIATE POST-DISCHARGE PERIOD BY A RESPONSIBLE ADULT FOR AT LEAST 24 HOURS.
- \* PATIENTS ARE REQUIRED TO MEET ESTABLISHED WRITTEN CRITERIA FOR PHYSIOLOGICAL STABILITY BEFORE DISCHARGE, INCLUDING VITAL SIGNS AND SENSORIUM.
- \* PERSONNEL ASSIST WITH DISCHARGE FROM THE RECOVERY AREA.
- PATIENT IS TRANSPORTED WITH A RESPONSIBLE ADULT; PATIENTS RECEIVING ONLY LOCAL ANESTHESIA WITHOUT SEDATION MAY TRANSPORT THEMSELVES OR MAY BE TRANSPORTED BY AMBULANCE (OR WHEELCHAIR, GURNEY, IF APPLICABLE) TO A HOSPITAL, INTERMEDIATE CARE UNIT OR RECOVERY FACILITY.







#### RECOVERY CENTER

- MEETS SANITATION REQUIREMENTS
- •LESS THAN 30 MINUTES BY CAR OR ON FOOT FROM A HOSPITAL WHERE THE RESPONSIBLE PHYSICIAN HAS ADMITTING PRIVILEGES
- HAS AN AGREEMENT FOR EMERGENCY TRANSPORTATION WITH AND TO SUCH HOSPITAL, AS WELL REGARDING ADMISSIONS PROCEDURES FOR TRANSPORTS FROM THE RECOVERY CENTER
- HAS A REGISTERED NURSE TRAINED IN BASIC CARDIAC LIFE SUPPORT ON DUTY AT ALL TIMES A PATIENT IS PRESENT IN THE RECOVERY CENTER
- •HAS THE ABILITY TO MEET PATIENT DIETARY REQUIREMENTS.







#### **DOCUMENTATION**

## TO ENSURE EFFECTIVE COMMUNICATION AND SECURE THE GLOBAL PATIENT/DOCTOR RELATIONSHIP







#### INCOMPLETE DOCUMENTATION

#### MAY INCLUDE

- MEDICAL DOCUMENTATION OF PATIENT REFERRAL, PRE-OPERATIVE/TREATMENT, PRE-FLIGHT EVALUATION FROM HOME COUNTRY
- LEGAL PAPERWORK REQUIRED TO TRAVEL TO A FOREIGN COUNTRY FOR MEDICAL, SURGICAL OR DENTAL TREATMENTS (MEDICAL VISA)
- IMPROPER DOCUMENTATION OF DIAGNOSTIC/ INVESTIGATIVE REPORTS AND TREATMENT ADMINISTERED BY THE MEDICAL TOURISM DOCTOR AND TREATING HOSPITAL
- LANGUAGE BARRIER/INADEQUATE TRANSLATION





#### **DOCUMENTATION**

- ALL ACTIONS OF DOCTORS, HOSPITAL/CLINIC, AND PARAMEDICAL STAFF SHOULD BE DOCUMENTED.
- UPON RETURN TO HOME COUNTRY MEDICAL RECORDS, INCLUDING DIAGNOSTIC REPORTS/STUDIES, DESCRIPTION AND COURSE OF TREATMENT, PRESCRIPTIONS, AND RECOMMENDATIONS SHOULD BE PROVIDED TO THE LOCAL PHYSICIAN.







Making My

#### **REVIEW PRE-TRAVEL CHECKLIST**

- •PRE-OPERATIVE/TREATMENT TRAVEL PLANS
  - INDIVIDUAL ARRANGEMENTS
  - MEDICAL TOURISM/TRAVEL FACILITATOR
  - TRAVEL/MEDICAL TOURISM COMPLICATION INSURANCE



- MEDICAL TOURISM/TRAVEL FACILITATOR
- PHYSICIAN, SURGEON, DENTIST, OTHER MEDICAL PROFESSIONAL
- FACILITY
- •MEDICAL/SURGICAL/DENTAL PROCEDURE/TREATMENT RISKS/BENEFITS
- •HISTORY/PHYSICAL EXAMINATION
  - PREOPERATIVE/TREATMENT EXAMINATION AND DIAGNOSTIC TESTING
  - FIT FOR FLIGHT EXAM
- •PREVIEW ACUTE POST-OPERATIVE/TREATMENT CARE PLAN





#### REVIEW TRAVEL ARRANGEMENTS

LANGUAGE BARRIER ISSUE

ACCESS TO NATIVE SPEAKING LIAISON

INTERPRETERS

PATIENT CONCIERGE





#### PRIOR TO TRAVEL

- REVIEW ANY SPECIAL SECURITY RISKS IN DESTINATION COUNTRY
- CHECK WITH STATE DEPARTMENT PRIOR TO THE FINAL DECISION TO DISEMBARK
- VISA REQUIREMENTS
- EMBASSY CONTACT INFORMATION



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#### TRAVEL ARRANGEMENTS

- TRAVEL PARTNER CONTACT INFORMATION
- PATIENT AND TRAVEL PARTNER IMMUNIZATION UPDATES
- CONCIERGE CONTACT INFORMATION
- CELL PHONE COVERAGE







#### TRAVEL ARRANGEMENTS

- TRAVEL CONFIRMATION TO AND FROM DESTINATION
- Modes of transport: Air, Bus, Train, Taxi to and From Medical Tourism Destination
- PASSPORT
- TRAVEL INSURANCE
- MEDICAL TOURISM COMPLICATION INSURANCE













# IBMS GLOBAL CONTINUING MEDICAL EDUCATION AND TRAINING INSTITUTE OFFICIAL TEST

AFTER REVIEW OF THE IBMS GUIDELINES TO MINOR AND MAJOR MEDICAL, SURGICAL AND DENTAL COMPLICATIONS OF THE MEDICAL TOURISM PATIENT COURSE PLEASE TAKE THE OFFICIAL TEST OF 20 QUESTIONS FOR IBMS GLOBAL CONTINUING MEDICAL EDUCATION PHYSICIAN-DESIGNATED CATEGORY II CREDIT 2 HOURS (AMA PRA GUIDELINES).







- 1. COMPONENTS OF MEDICAL TOURISM ARE
  - A. INTERNATIONAL/GLOBAL HEALTHCARE TRAVEL GLOBAL PATIENT/DOCTOR RELATIONSHIP
  - B. PREOPERATIVE/TREATMENT DIAGNOSIS AND MANAGEMENT PRIOR TO PATIENT TRAVEL
  - C. POSTOPERATIVE/TREATMENT MANAGEMENT, REHABILITATIVE CARE AND COORDINATION AMONG MEDICAL PROFESSIONALS GLOBALLY TO SHARE PATIENT INFORMATION
  - D. ALL OF THE ABOVE





2. SECURING THE GLOBAL DOCTOR/PATIENT RELATIONSHIP REQUIRES ENSURING PATIENT SAFETY AND PROFESSIONAL INTEGRITY WITH CLEAR COMMUNICATION AND APPLIED SKILL.

TRUE/FALSE



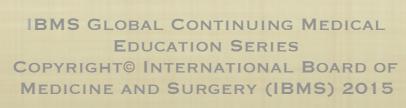


- 3. ENSURING PATIENT SAFETY REQUIRES THE FOLLOWING:
  - A. PATIENT INFORMATION
- B. MAINTAINING SANITATION, STERILIZATION, ASEPSIS, INFECTION CONTROL, OPERATING ROOM CONDITIONS
  - C. COMMUNICATION IN THE PATIENT'S LANGUAGE
- D. DOCUMENTATION AND COMMUNICATION OF THE MEDICAL RECORD
  - E. A, B, D
  - F. ALL OF THE ABOVE



### 4. PRE-OPERATIVE/TREATMENT EVALUATION/MANAGEMENT REQUIRES

- A. ROUTINE IMMUNIZATION UPDATE BASED ON MEDICAL TOURISM DESTINATION.
- B. DISCONTINUANCE OF ALCOHOL CONSUMPTION, ASPIRIN AND NON-STEROIDAL ANTI-INFLAMMATORY DRUGS ONE WEEK AND SMOKING 8 OR MORE PRIOR TO SURGERY.
- C. CONTROL OF RESPIRATORY AND CARDIAC DISEASE, MALNUTRITION AND DIABETES MELLITUS DUE TO AN INCREASED RISK OF SURGICAL COMPLICATIONS.
- D. FUNCTIONAL ASSESSMENT, REVIEW OF PATIENT'S SOCIAL SUPPORT AND NEED FOR ASSISTANCE AND AMBULATORY AND REHAB HOME EQUIPMENT NEEDS AFTER HOSPITAL DISCHARGE.
  - E. A, B, C
  - F. ALL OF THE ABOVE





### 5. PRINCIPLES OF SANITATION REQUIRE

A. ALL MEDICAL HAZARDOUS WASTES ARE TO BE STORED IN CONTAINERS DESIGNATED FOR THAT PURPOSE AND SEPARATED FROM GENERAL REFUSE FOR SPECIAL COLLECTION AND HANDLING.

B. MEDICAL HAZARDOUS WASTES ARE DISPOSED OF IN SEALED, LABELED CONTAINERS IN COMPLIANCE WITH LOCAL, STATE, AND NATIONAL REGULATIONS.

C. USED DISPOSABLE SHARP ITEMS ARE TO BE PLACED IN SECURE PUNCTURE-RESISTANT APPROPRIATELY LABELED CONTAINERS LOCATED AS CLOSE TO THE USE AREA AS IS PRACTICAL.

D. A WRITTEN POLICY FOR CLEANING OF SPILLS, INCLUDING BLOOD BORNE PATHOGENS.

E. A, B, C AND D

F. A, B, C



### 6. PRINCIPLES OF STERILIZATION REQUIRE

- A. INSTRUMENTS USED IN PATIENT CARE ARE STERILIZED AND ARE CLEARLY LABELED AS STERILE.
- B. STERILIZER MONITORING RECORDS ARE REGULARLY REVIEWED AND RETAINED FOR A MINIMUM OF THREE (3) YEARS.
- C. STERILE SUPPLIES ARE STORED IN CLOSED CABINETS/DRAWERS OR AWAY FROM HEAVY TRAFFIC AREAS.
  - D. A AND C
  - E. ALL OF THE ABOVE



#### 7. ASEPSIS CONTROLS INCLUDE:

- A. INSTRUMENT HANDLING AND STERILIZING AREAS ARE REGULARLY CLEANED.
- B. DIRTY SURGICAL EQUIPMENT AND INSTRUMENTS ARE SEGREGATED FROM THOSE, WHICH HAVE BEEN CLEANED.
- C. CLEANED EQUIPMENT IS IN A SEPARATE PREPARATION AND ASSEMBLY AREA.
- D. A WALL SEPARATES THE INSTRUMENT PREPARATION AND ASSEMBLY AREA FROM THE INSTRUMENT CLEANING AREA; OR A WRITTEN POLICY IS IN PLACE TO CLEAN AND DISINFECT AN AREA BEFORE USING IT TO PREPARE AND ASSEMBLE STERILIZED SUPPLY PACKS.
  - E. OPERATING ROOM(S) IS/ARE DISINFECTED AFTER EACH PROCEDURE.
- F. WRITTEN ASEPTIC PROCEDURES TO BE FOLLOWED AT ALL TIMES ARE IN PLACE. SUCH PROCEDURES INCLUDE THE REQUIREMENTS OF USING SCRUB SUITS, CAPS OR HAIR COVERS, GLOVES, OPERATIVE GOWNS, MASKS AND EYE PROTECTION, AND A STERILE FIELD DURING SURGERY.
  - G. A, B, C AND F
  - H. ALL OF THE ABOVE





### 8. ESSENTIAL EMERGENCY EQUIPMENT INCLUDES

- A. EKG MONITOR WITH PULSE READ-OUT
- B. PULSE OXIMETER
- C.BLOOD PRESSURE MONITORING EQUIPMENT
- D.STANDARD DEFIBRILLATOR OR AUTOMATED EXTERNAL DEFIBRILLATOR UNIT (AED) WHICH IS CHECKED AT LEAST WEEKLY FOR OPERABILITY
  - E. A AND D
  - F. A, B, C AND D





9. EACH OPERATING ROOM SHOULD HAVE AN EMERGENCY POWER SOURCE TO OPERATE MONITORING, ANESTHESIA, SURGICAL EQUIPMENT, CAUTERY AND LIGHTING FOR A MINIMUM OF TWO HOURS, AND THIS SHOULD BE CHECKED MONTHLY.

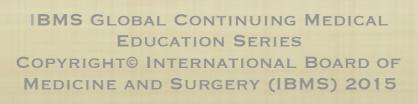
TRUE/FALSE





#### 10. PATIENT SHOULD BE PROVIDED WITH

- A. INTAKE FORMS, MEDICAL RECORDS, AND OTHER WRITTEN COMMUNICATIONS IN THE PATIENT'S NATIVE LANGUAGE.
  - B. TRANSLATION SERVICES AVAILABLE ON-SITE.
- C. INTERPRETERS SHOULD TREAT ALL INFORMATION REGARDING PATIENT AND TREATMENT AS CONFIDENTIAL.
- D. WRITTEN PROCEDURES SHOULD BE AVAILABLE TO RESOLVE ANY PATIENT COMPLAINTS ABOUT INTERPRETERS.
  - E. A, B, C.
  - F. ALL OF THE ABOVE







#### 11. PROFESSIONAL INTEGRITY IS DEMONSTRATED BY

- A. AVOIDING THE RISK OF INADEQUATE INFORMATION/MISCOMMUNICATION
- B. OBTAINING PATIENT DETAILS, CLINICAL CONDITION, PRESENT SYMPTOMS, PAST MEDICAL HISTORY, CO-MORBID CONDITIONS AND DIAGNOSTIC RESULTS
- C. REQUESTING PERTINENT DETAILS OF DIAGNOSIS AND EXPECTATIONS OF TREATMENT
- D. PROVIDING EXPLANATION OF THE PROCEDURE IN SIMPLE LANGUAGE
- E. DEMONSTRATING CREDIBILITY WITH DISPLAY OF CREDENTIALS, ONGOING CONTINUING MEDICAL EDUCATION AND PATIENT SAFETY RECORD
  - F. A, B, AND C
  - G. ALL OF THE ABOVE





#### 12. PRIOR TO TRAVEL

A. PERTINENT MEDICAL RECORDS NEED TO BE TRANSMITTED TO THE MEDICAL TOURISM PHYSICIAN/SURGEON/DENTIST AND HOSPITAL/CLINIC.

B.ALL MEDICATIONS IN ORIGINAL BOTTLES SHOULD ACCOMPANY THE MEDICAL TOURISM PATIENT.

- C. A AND B
- D. NONE OF THE ABOVE





### 13. POST-DISCHARGE REQUIRES

- A. EFFECTIVE EXCHANGE OF INFORMATION BETWEEN THE MEDICAL TOURISM DOCTOR AND THE DOCTOR WITH WHOM THE PATIENT WILL FOLLOW-UP UPON RETURN TO HOME COUNTRY.
- B. THE DOCTORS MUST THOROUGHLY COMMUNICATE ALL INFORMATION ABOUT TREATMENT/SURGERY, INCLUDING OPERATION/ TREATMENT NOTES, COMPLICATIONS, MEDICATIONS PRESCRIBED AND RECOMMENDED REHABILITATION.
  - C. A AND B
  - D. NONE OF THE ABOVE

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- 14. PERTINENT PHYSICIAN/SURGEON QUALIFICATIONS INCLUDE
- A. WHERE A PHYSICIAN ATTENDED MEDICAL SCHOOL, RESIDENCY, AND/OR FELLOWSHIP.
- B. BOARD CERTIFICATION IN A SPECIALTY RELEVANT TO THE MEDICAL TREATMENT OR SURGERY.
- C. HOW MANY TREATMENTS/SURGERIES OF THE PATIENT'S PROCEDURE THE PHYSICIAN, SURGEON, DENTIST PERFORMS ANNUALLY.
- D. THE PHYSICIAN/SURGEON'S COMPLICATION RATE FOR INTENDED PROCEDURES.
  - E. B, C, AND D
  - F. A, B, C AND D

QUALIFICATIONS





- 15. REVIEW OF HEALTHCARE FACILITY (HOSPITAL/CLINIC/AMBULATORY CARE CENTER) QUALIFICATIONS SHOULD INCLUDE
  - A. AFFILIATED HOSPITAL RELATIONSHIPS.
- B. COMPLICATION RATE FOR INTENDED TREATMENT/SURGICAL PROCEDURES.
- C. ABILITY TO HANDLE ACUTE COMPLICATIONS OR REFERRAL/ TRANSPORT TO ANOTHER LOCATION.
- D. WRITTEN POLICIES AND PROCEDURES FOR HANDLING AND INFORMING PATIENTS ABOUT MEDICAL EMERGENCIES AND COMPLICATIONS.
- E. PATIENT RECORD FORMS IN PATIENT'S LANGUAGE: PATIENT'S IDENTITY, DIAGNOSES, COURSE OF TREATMENT, CONDITION UPON RELEASE, AND FOLLOW UP INSTRUCTIONS.
- F. WRITTEN INFECTION CONTROL STANDARDS FOR HANDLING BIO-WASTE HAZARDS AND DISCARDING USED NEEDLES
  - G. CRITERIA FOR INTERNATIONAL ACCREDITATION.
  - H. ALL OF THE ABOVE





- 16. A MEDICAL TOURISM/TRAVEL FACILITATOR SHOULD ENSURE
- A. CONNECTING PATIENTS TO QUALITY HEALTHCARE PROVIDERS WORLDWIDE.
- B. ACCESS TO AN INTERPRETER THROUGHOUT THE TRAVEL AND STAY.
- C. 'PATIENT CONCIERGE' IN THE DESTINATION COUNTRY.
  - D. FACILITATION OF TRAVEL PLANS.
- E. AVAILABILITY OF TRAVEL AND MEDICAL COMPLICATION INSURANCE.
- G. A COMPLETE UNDERSTANDING OF COST FOR

SERVICE PROVIDED.

H. A, C, E, AND G

I. ALL OF THE ABOVE



17. ONE OF THE FUNDAMENTAL TURNING POINTS IN A POTENTIAL PATIENT'S DECISION TO SEEK MEDICAL TREATMENT ABROAD IS THE ASSURANCE THAT POTENTIAL COMPLICATIONS WILL BE TREATED IN A SEAMLESS PROFESSIONAL MANNER.

INDEMNIFICATION FOR COMPLICATIONS CAN BE ACHIEVED THROUGH

- A. AN INSURANCE COMPANY (COMPLICATION, MALPRACTICE)
  - B. ONE'S OWN INDIVIDUAL FINANCIAL INDEMNIFICATION
  - C. A PHYSICIAN'S NETWORK
  - D. THE TREATING HOSPITAL
  - E. A, B AND C
  - F. ALL OF THE ABOVE





#### 18. PATIENT DISCHARGE PROTOCOLS

- A. ALL RECOVERING PATIENTS MUST REMAIN UNDER DIRECT OBSERVATION AND SUPERVISION UNTIL DISCHARGED FROM MONITORED PATIENT CARE.
- B. A RECOVERY ROOM RECORD INCLUDING VITAL SIGNS, SENSORIUM, MEDICATIONS, AND NURSE'S NOTES IS MAINTAINED.
- C. WRITTEN POST-OPERATIVE INSTRUCTIONS (INCLUDING THE PROCEDURES IN EMERGENCY SITUATIONS) ARE GIVEN TO AN ADULT RESPONSIBLE FOR THE PATIENT'S CARE.
- D. PATIENT IS SUPERVISED IN THE IMMEDIATE POST-DISCHARGE PERIOD BY A RESPONSIBLE ADULT FOR AT LEAST 24 HOURS.
- E. PATIENTS ARE REQUIRED TO MEET ESTABLISHED WRITTEN CRITERIA FOR PHYSIOLOGICAL STABILITY BEFORE DISCHARGE, INCLUDING VITAL SIGNS AND SENSORIUM.
- F. PATIENT IS TRANSPORTED WITH A RESPONSIBLE ADULT; PATIENTS RECEIVING ONLY LOCAL ANESTHESIA WITHOUT SEDATION MAY TRANSPORT THEMSELVES OR MAY BE TRANSPORTED BY AMBULANCE (OR WHEELCHAIR, GURNEY, IF APPLICABLE) TO A HOSPITAL, INTERMEDIATE CARE UNIT OR RECOVERY FACILITY.
  - G. A, B, C AND E
    H. ALL OF THE ABOVE





#### 19. RECOVERY CENTER

- A. MEETS SANITATION REQUIREMENTS.
- B. SHOULD BE LESS THAN 30 MINUTES BY CAR OR ON FOOT FROM A HOSPITAL WHERE THE RESPONSIBLE PHYSICIAN HAS ADMITTING PRIVILEGES.
- C. HAS AN AGREEMENT FOR EMERGENCY TRANSPORTATION WITH AND TO SUCH HOSPITAL, AS WELL REGARDING ADMISSIONS PROCEDURES FOR TRANSPORTS FROM THE RECOVERY CENTER.
- D. HAS A REGISTERED NURSE TRAINED IN BASIC CARDIAC LIFE SUPPORT ON DUTY AT ALL TIMES A PATIENT IS PRESENT IN THE RECOVERY CENTER.
  - E. A AND C
  - F. ALL OF THE ABOVE





### 20. REVIEW OF PRE-TRAVEL CHECKLIST INCLUDES ALL OF THE FOLLOWING EXCEPT

- A. PRE-OPERATIVE/TREATMENT EXAMINATION, DIAGNOSTIC TESTING AND TRAVEL PLANS
- B. MEDICAL TOURISM/TRAVEL FACILITATOR TO COORDINATE TRAVEL AND MEDICAL TREATMENT
- C. QUALIFICATION/CERTIFICATION OF HEALTHCARE PROVIDERS
- D. REVIEW OF MEDICAL/SURGICAL/DENTAL PROCEDURE/ TREATMENT RISKS/BENEFITS
- E. HISTORY/PHYSICAL EXAMINATION WITH FIT FOR FLIGHT EXAM
- F. ANTICIPATE ACUTE POST-OPERATIVE/TREATMENT CARE PLAN
- H. ARRIVING AT MEDICAL TOURISM DESTINATION ON THE DAY OF THE PROCEDURE/TREATMENT

  Making My

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Checklist



This is an in-depth comprehensive medical tourism industry specific course on IBMS GUIDELINES FOR MINOR AND MAJOR MEDICAL, SURGICAL, AND DENTAL COMPLICATIONS ASSOCIATED WITH THE MEDICAL TOURISM PATIENT

## PASSAGE OF THE OFFICIAL TEST WITH A SCORE OF 70% OR GREATER QUALIFIES YOU FOR

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**ENABLING THE PUBLIC TO MAKE INFORMED DECISIONS** 







### BENEFITS OF IBMS CERTIFICATION

ADDITIONAL PROFESSIONALISM MAY BE ACHIEVED BY BECOMING IBMS CERTIFIED.

IBMS CERTIFIED MEMBERSHIP OF MEDICAL PRACTITIONERS PRACTICING WITHIN THE GLOBAL HEALTHCARE COMMUNITY.....

DEMONSTRATES PROFESSIONAL INTEGRITY BY ESTABLISHMENT AND MAINTENANCE OF STANDARDS OF PROFESSIONAL QUALIFICATION AS A PHYSICIAN, SURGEON, DENTIST.

CREATES GLOBAL VISIBILITY AND CREDIBILITY.

ENABLES THE PUBLIC TO MAKE INFORMED DECISIONS REGARDING THE SELECTION AND USE OF PHYSICIANS, SURGEONS, DENTISTS, AND OTHER MEDICAL PROFESSIONALS PRACTICING WITHIN THE GLOBAL HEALTHCARE COMMUNITY.

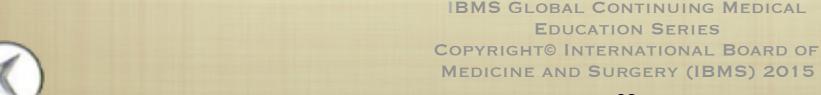






VINTERNATIONALLY RECOGNIZED STANDARD OF EXCELLENCE ADDS PRESTIGE TO YOUR PRACTICE.

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- ♦ IBMS CERTIFICATION PLAQUE AVAILABLE FOR PUBLIC DISPLAY.
  - \*TO LET PATIENTS KNOW OF YOUR PROFESSIONAL ACHIEVEMENT WHILE THEY RE MAKING UP THEIR MINDS.
  - \*TANGIBLE PROOF YOU EXCEED GOVERNMENT STANDARDS IN CUSTOMER SAFETY AND PROFESSIONAL INTEGRITY.









♦ USE IBMS CERTIFICATION/AFFILIATION MARK ON YOUR WEBSITE AND ADVERTISING/MARKETING MATERIALS.

SEARCHABLE LISTING WITH IBMS CERTIFICATION/
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PROFESSIONAL ONLINE WEB REGISTRY DRIVING TRAFFIC
TO YOUR WEBSITE WITH HARD LINKS HELPING INCREASE
YOUR PAGE RANK.

♦ INCLUSION IN AFFILIATED INDEPENDENT WEBSITES WITH LINKS TO YOUR WEBSITE.







- ♦ UNLIMITED ACCESS TO THE IBMS PROFESSIONAL NETWORK OF CERTIFIED INTERNATIONAL HEALTHCARE PROVIDERS.
- ♦ DIRECT PROMOTION OF YOUR MEDICAL PRACTICE,
  HEALTH CENTER OR HEALTH TRAVEL.
- ♦ PROSPECTIVE PATIENTS CAN SEARCH IBMS
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**♦ IBMS HEALTH TRAVEL AFFILIATES** AVAILABLE TO COORDINATE PATIENT ARRANGEMENTS.

♦INVITATIONS TO IBMS CONFERENCES;
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♦ OPPORTUNITY TO DEVELOP IBMS COURSES FOR INTERNATIONAL PHYSICIANS.

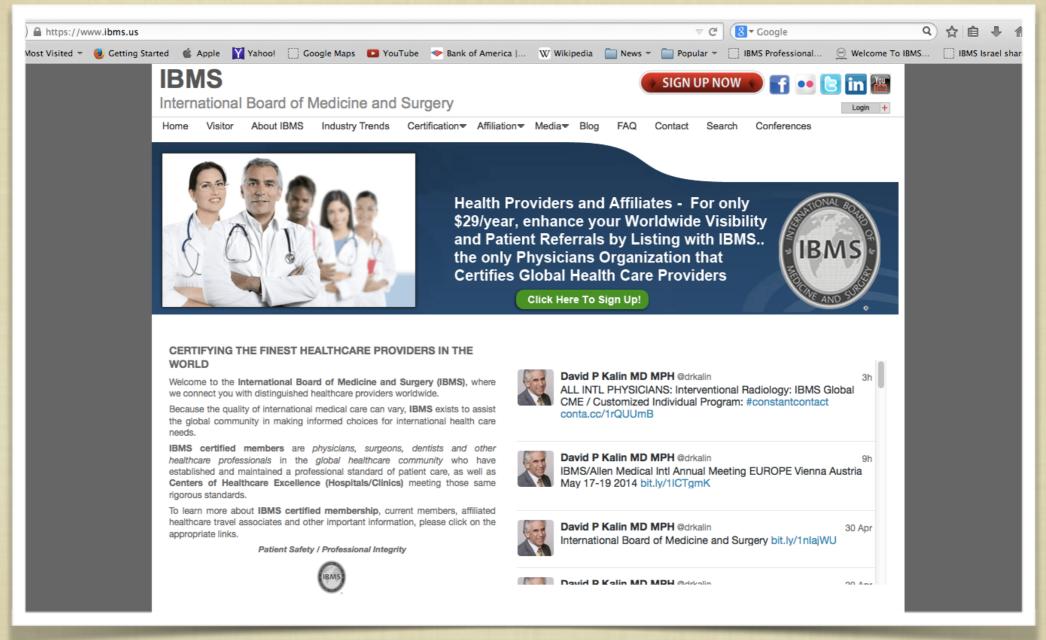






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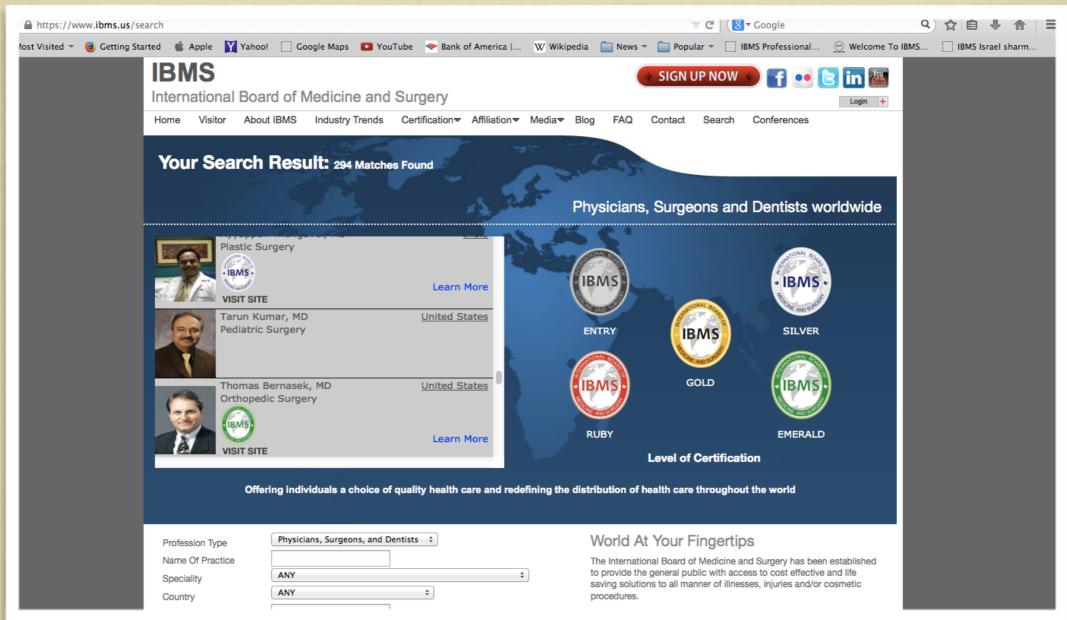






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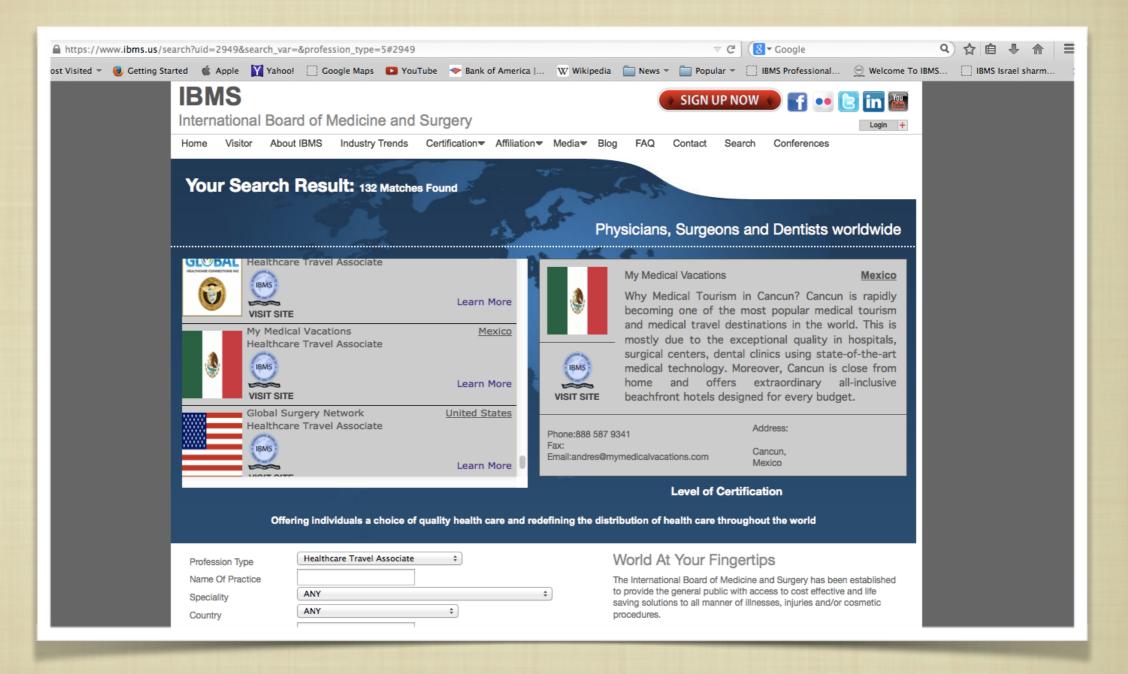






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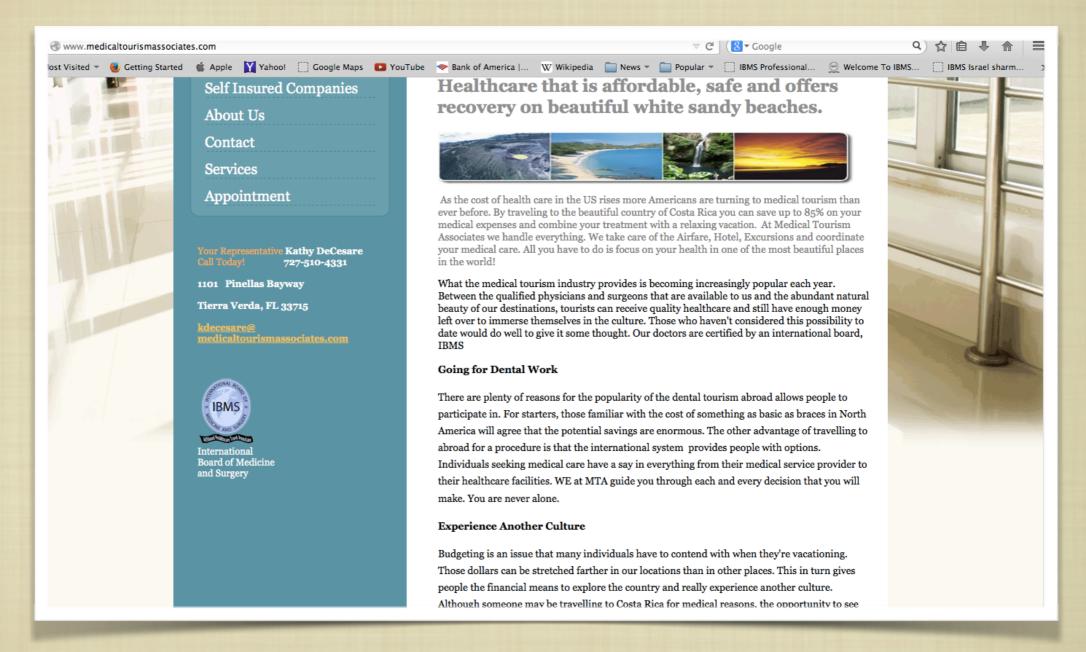






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- MEMBER OF THE WORLD MEDICAL ASSOCIATION, EUROPEAN MEDICAL ASSOCIATION, AEROSPACE MEDICAL ASSOCIATION, INTERNATIONAL COMMITTEE ON INSURANCE MEDICINE, AMERICAN ACADEMY OF INSURANCE MEDICINE AND MEMBER OF 50 GROUPS AND ASSOCIATIONS ON LINKEDIN.COM
- + PRESENTED AT UTMB, PRINCIPLES AND PRACTICES OF AEROSPACE MEDICINE COURSE, 2013, AT THE INTERNATIONAL CONGRESS ON AEROSPACE MEDICINE, ISRAEL, 2013 AND AT THE 85TH AEROSPACE MEDICAL ASSOCIATION MEETING, 2014.
- \* DRAFTED/UPDATED AIR SICKNESS AND TRAVELER'S DIARRHEA SECTION OF ASMA'S MEDICAL GUIDELINES FOR AIRLINE TRAVEL.
- \* INVOLVED WITH RESEARCH ON AEROSPACE SAFETY, AIR AND SPACE LAW, AND DEVELOPING A GENETIC AEROSPACE DATABASE.
- \* DEVELOPING LECTURE/COURSE ON MEDICAL TOURISM WITH THE INTERNATIONAL BOARD OF MEDICINE AND SURGERY
- \* TRAINING TO BECOME A UAV PILOT.

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