

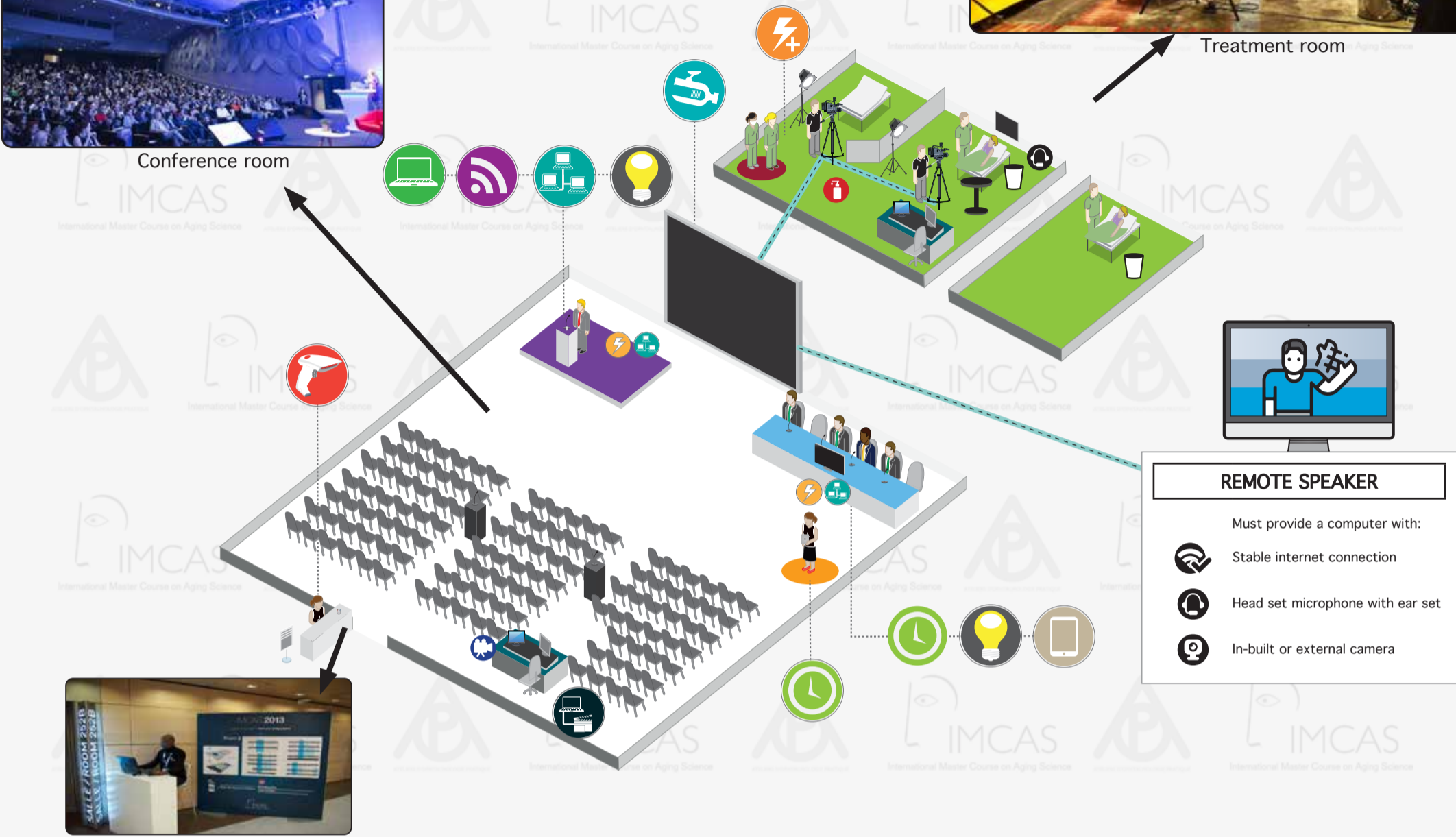
CADAVER WORKSHOP



Conference room



Treatment room



REMOTE SPEAKER

- Must provide a computer with:
- Stable internet connection
 - Head set microphone with ear set
 - In-built or external camera

AUDIO / VIDEO LINK (BOTH WAYS)

PROVIDED EQUIPMENT

SYMPOSIUM ROOM

- SPEAKER:**
- Laptop x 1
 - Lectern and panelists head table lightings
 - Speaker lectern
 - 1 microphone & 1 laser pointer
- CHAIRS:**
- LCD screen 19"
 - Displaying same video source as projection / preview system
 - 2nd screen
 - Displaying signal from treatment room
 - Head table
 - 4 to 6 panelists
 - 2 head table microphones
 - iPad for chairs
- PROJECTION AND CAMERA:**
- Video projector...lumens (depending on room size)
 - Video camera on stand
 - Projection screen
 - Audio Video Stage management
 - Professional AV team to manage and assist
 - Optional: continuous audio/video recording
 - Video switch for video source selection (either lectern laptop or live feed from treatment room)
- AUDIENCE:**
- Audience
 - Microphones for the audience x2
- STAFF:**
- Hostess checking badge
 - IMCAS hostess checking time schedule using an IPAD
 - Barcode scanner x 1

TREATMENT ROOM

- Camera with internal storage and camera operator x 1
- Waste bin and needle disposable box
- Head set microphone with ear set
- LCD screen 19" (control screen)
 - Showing signal from conference room
- Examination light
- Preparation table with disposable protection paper
- Treatment bed with disposable protection paper
- Nurses
- 6KVA power supply
- Sanitizing product

WHAT DOES THE PRACTITIONER SEE ON THE CONTROL SCREEN?

The control screen displays what is displayed in the conference room.

WHAT DOES THE PRACTITIONER HEAR IN HIS EAR SET?

The practitioner can hear audio from the conference room.

WHO CAN THE PRACTITIONER TALK TO?

The practitioner can speak to the conference room.

PATIENT PREPARATION ROOM

- Waste bin and needle disposable box
- Preparation table with disposable protection paper
- Treatment bed with disposable protection paper

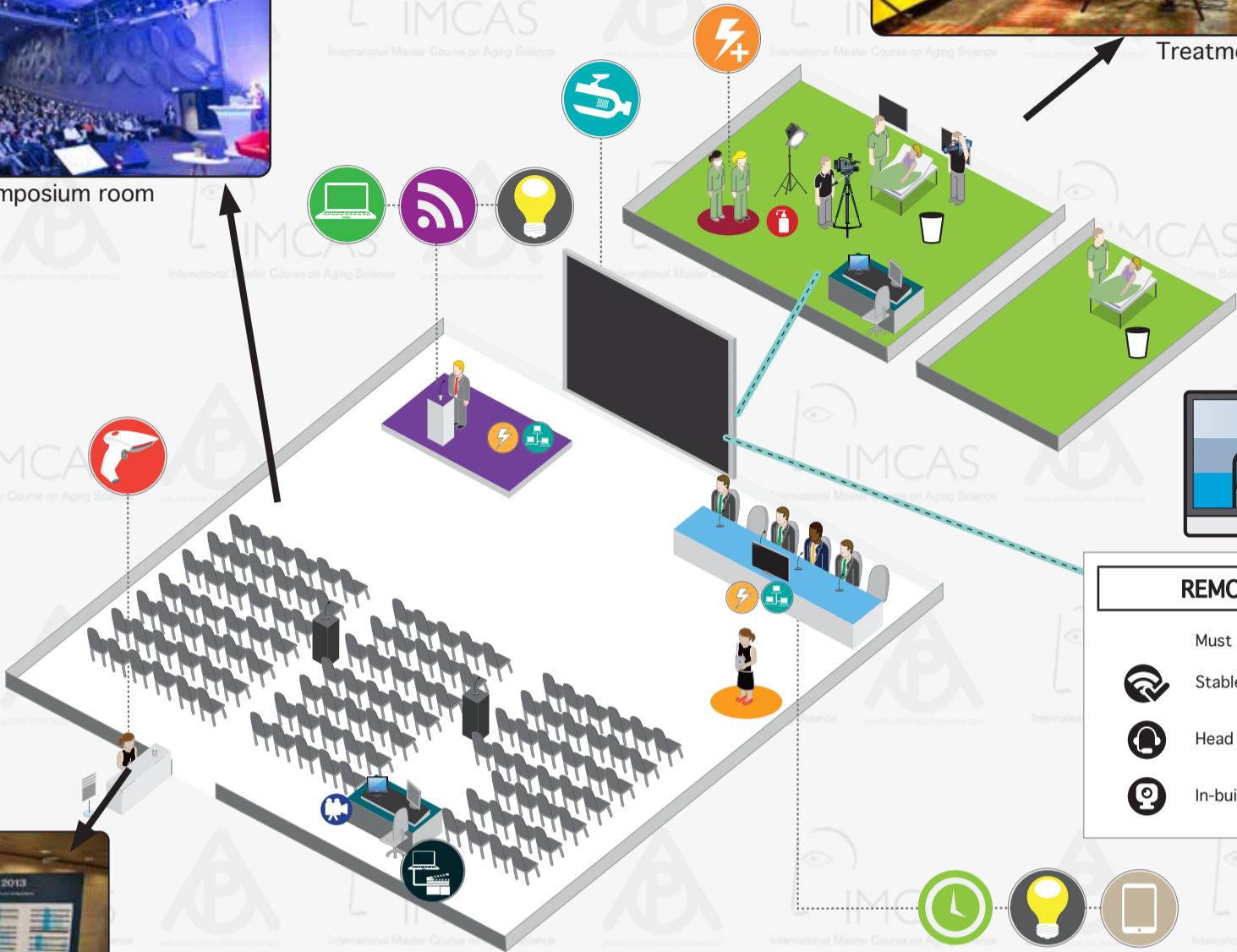
SYMPOSIUM ROOM WITH LIVE DEMO



Treatment room



Symposium room



REMOTE SPEAKER

- Must provide a computer with:
- Stable internet connection
 - Head set microphone with ear set
 - In-built or external camera

AUDIO / VIDEO LINK (BOTH WAYS)

PROVIDED EQUIPMENT

SYMPOSIUM ROOM

SPEAKER:

- Laptop x 1
- Lectern and panelists head table lightings
- Speaker lectern
 - 1 microphone & 1 laser pointer

CHAIRS:

- LCD screen 19"
 - Displaying same video source as projection / preview system
- 2nd screen
 - Displaying signal from treatment room
- Head table
 - 4 to 6 panelists
 - 2 head table microphones
- iPad for chairs

PROJECTION AND CAMERA:

- Video projector...lumens
 - (depending on room size)
- Video camera on stand
- Projection screen
- Audio Video Stage management
 - Professional AV team to manage and assist
 - Optional: continuous audio/video recording
- Video switch for video source selection
 - (either lectern laptop or live feed from treatment room)

AUDIENCE:

- Audience
- Microphones for the audience x2

STAFF:

- Hostess checking badge
- IMCAS hostess checking time schedule using an IPAD
- Barcode scanner x 1

TREATMENT ROOM

- Camera with internal storage and camera operator x 1
- Waste bin and needle disposable box
- Head set microphone with ear set
- LCD screen 19" (control screen)
 - Showing signal from conference room
- Examination light
- Preparation table with disposable protection paper
- Treatment bed with disposable protection paper
- Nurses
- 6KVA power supply
- Sanitizing product

WHAT DOES THE PRACTITIONER SEE ON THE CONTROL SCREEN?

The control screen displays what is displayed in the conference room.

WHAT DOES THE PRACTITIONER HEAR IN HIS EAR SET?

The practitioner can hear audio from the conference room.

WHO CAN THE PRACTITIONER TALK TO?

The practitioner can speak to the conference room.

PATIENT PREPARATION ROOM (UPON REQUEST)

- Waste bin and needle disposable box
- Preparation table with disposable protection paper
- Treatment bed with disposable protection paper

LIVE DEMO: CONFERENCE ROOM & TREATMENT ROOM



Conference room



Treatment room



AUDIO / VIDEO
LINK (BOTH WAYS)

PROVIDED EQUIPMENT

SYMPOSIUM ROOM

- SPEAKER:**
- Laptop x 1
 - Lectern and panelists head table lightings
 - Speaker lectern
 - 1 microphone & 1 laser pointer
- CHAIRS:**
- LCD screen 19"
 - Displaying same video source as projection / preview system
 - 2nd screen
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 - Head table
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 - 2 head table microphones
 - iPad for chairs
- PROJECTION AND CAMERA:**
- Video projector...lumens
 - (depending on room size)
 - Video camera on stand
 - Projection screen
 - Audio Video Stage management
 - Professional AV team to manage and assist
 - Optional: continuous audio/video recording
 - Video switch for video source selection
 - (either lectern laptop or live feed from treatment room)
- AUDIENCE:**
- Audience
 - Microphones for the audience x2
- STAFF:**
- Hostess checking badge
 - IMCAS hostess checking time schedule using an IPAD
 - Barcode scanner x 1

TREATMENT ROOM

- Camera with internal storage and camera operator x 1
- Waste bin and needle disposable box
- Head set microphone with ear set
- LCD screen 19" (control screen)
 - Showing signal from conference room
- Examination light
- Preparation table with disposable protection paper
- Treatment bed with disposable protection paper
- Nurses
- 6KVA power supply
- Sanitizing product

WHAT DOES THE PRACTITIONER SEE ON THE CONTROL SCREEN?

The control screen displays what is displayed in the conference room.

WHAT DOES THE PRACTITIONER HEAR IN HIS EAR SET?

The practitioner can hear audio from the conference room.

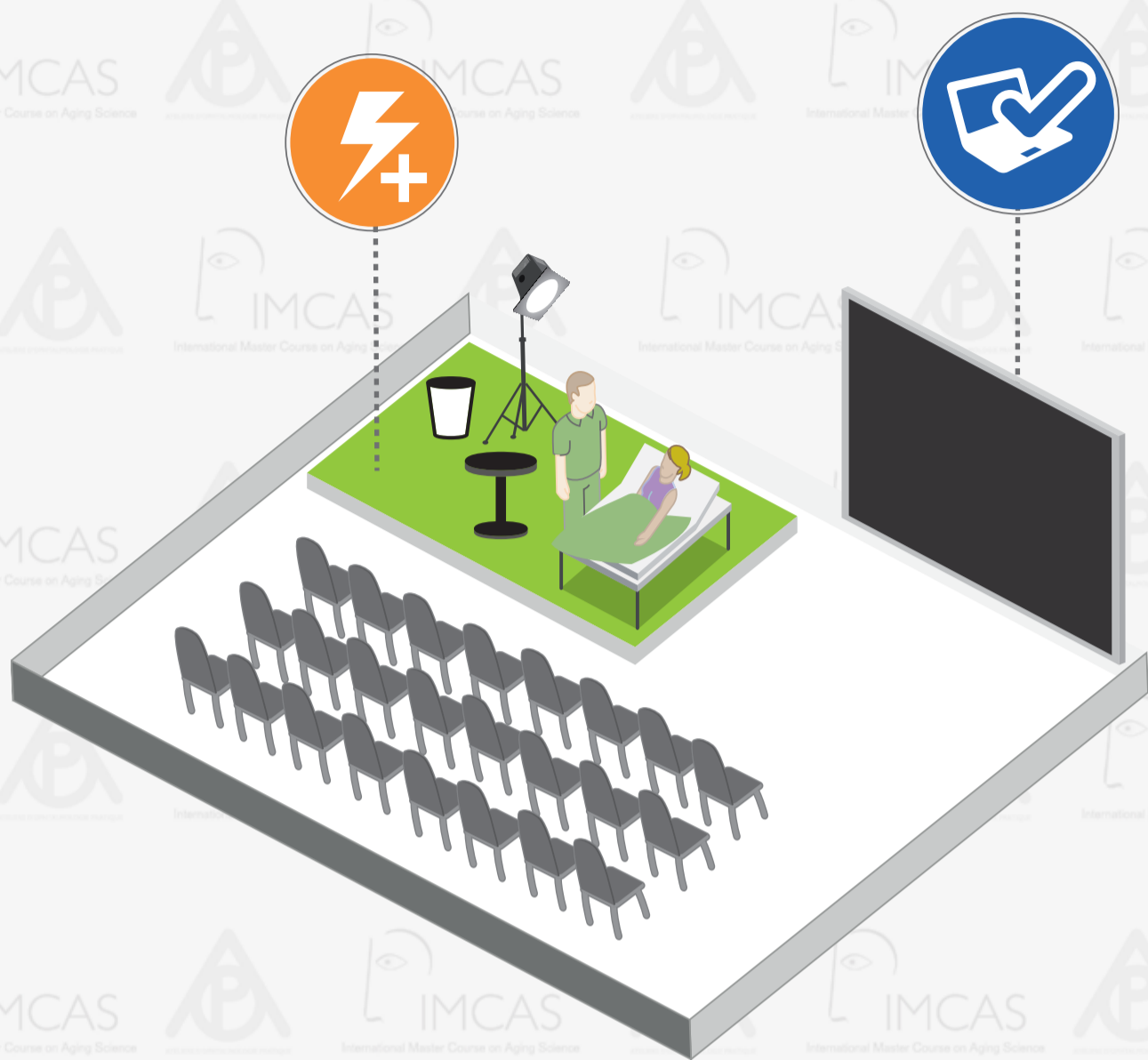
WHO CAN THE PRACTITIONER TALK TO?

The practitioner can speak to the conference room.

PATIENT PREPARATION ROOM

- Waste bin and needle disposable box
- Preparation table with disposable protection paper
- Treatment bed with disposable protection paper

TRAINING LAB (10/25 PAX)



PROVIDED EQUIPMENT

TREATMENT ROOM

-  Waste bin and needle disposable box
-  Connection for laptop available for screen and projector
-  Examination light
-  Preparation table with disposable protection paper
-  Treatment bed with disposable protection paper
-  6KVA power supply

Live demonstration for Lasers & EBD

List of Procedure and Materials

Here is a list of suggested procedure with materials that you may require to bring along for your live demo.

1) Before the treatment

1. Makeup pencils (red, blue and black)
2. Head cap (to cover the hair)
3. Brief clinical history: allergies, current medication, major health problems, history of herpes simplex infection, and details on previous cosmetic treatments
4. Inform patient(s) of treatment procedure and submit signed patient consent form
5. Take pictures of the patient(s) so you can have a before and after comparison

2) For cleaning and preparing patient's skin

1. Make up remover
2. Alcohol, Betadine or clorexidine
3. Sterile gauze

3) For anesthesia

1. Emla cream, plastic film and ice packs
2. Lidocaine 2% with adrenaline
3. 2,5ml or 5 ml syringes
4. 25 or 27G needle

4) For the treatment

1. Sterile gloves: size 7.5, 8
2. Sterile gauze
3. Normal Saline (monodoses)
4. Connector to do the mixing with lidocaine
5. Lidocaine 2% or 1% with adrenaline
6. Sterile sheet (more or less 30x45cm- to cover the preparation table)
7. Kidney basin and a small tray
8. Protection goggles (at least 5 for personnel onsite)

5) After care

1. Normal saline (for cleaning)
2. Fucidine ointment or cream
3. Ice packs
4. Written instructions for the after care

6) Basic emergency kit

1. Venous catheter (18G or 22G)
2. IV line
3. Tourniquet
4. 1ml and 10 ml syringes
5. Normal saline for IV infusion (500cc)
6. Adrenaline 1:1000 ampoule or EpiPen
7. Hydrocortisone for IV injection
8. Contact of the nearest emergency service

Live demonstration for injectables, threads and cosmeceuticals

List of Procedure and Materials

Here is a list of suggested procedure with materials that you may require to bring along for your live demo.

1) Before the treatment

1. Makeup pencils (red, blue and black)
2. Head cap (to cover the hair)
3. Brief clinical history: allergies, current medication, major health problems, history of herpes simplex infection, and details on previous cosmetic treatments
4. Inform patient(s) of treatment procedure and submit signed patient consent form
5. Take pictures of the patient(s) so you can have a before and after comparison

2) For cleaning and preparing patient's skin

1. Make up remover
2. Alcohol, Betadine or clorexidine
3. Sterile gauze

3) For anesthesia

1. Emla cream, plastic film and ice packs
2. Lidocaine 2% with adrenaline
3. 2,5ml or 5 ml syringes
4. 25 or 27G needle

4) For the treatment

1. Sterile gloves: size 7.5, 8
2. Sterile gauze
3. Normal Saline (monodoses)
4. Needles 21G , 23G, 25 G and 27G
5. Cannulas 22G, 25G,
6. Connector to do the mixing with lidocaine
7. Lidocaine 2% or 1% with adrenaline
8. Syringe 2,5ml luer lock
9. Sterile sheet (more or less 30x45cm- to cover the preparation table)
10. Kidney basin and a small tray

5) After care

1. Normal saline (for cleaning)
2. Fucidine ointment or cream
3. Ice packs
4. Written instructions for the after care

6) Basic emergency kit

1. Venous catheter (18G or 22G)
2. IV line
3. Tourniquet
4. 1ml and 10 ml syringes
5. Normal saline for IV infusion (500cc)
6. Adrenaline 1:1000 ampoule or EpiPen
7. Hydrocortisone for IV injection
8. Contact of the nearest emergency service