



HumanTech

ACADEMY

LATIN

AMERICA

Registration Form

Send us please the registration form
as a photo by e-mail:

z.espinosa@humantech-solutions.mx

Clinic:

Title, Name:

E-Mail:

Register for course 1:

Register for course 2:



Operative techniques for treatment of degenerative diseases of the spine on human specimen presented by professionals!

HumanTech Academy **Course 1** - May 4th ▶ May 5th, 2023

HumanTech Academy **Course 2** - May 5th ▶ May 6th, 2023



HUMANTECH ACADEMY COURSE | MAY | 2023



Faculties

Dr. Kurt Wiendieck
Neurosurgeon
Head of Spine Department
Dr. Erlen Kliniken Nürnberg
International expert from
Germany

Dr. Barón Zárate Kalfópulos
Traumatologist and Orthopedist
Affiliated Physician INR
Coordinator of the HumanTech
Academy Latin America

Medical Speaker
Dr. Ricardo Erick Robles Ortiz
Orthopedics and Traumatology

Medical Speaker
Dr. José Luis García Navarro
Orthopedics and Traumatology



Location:
Universidad Popular Autónoma del
Estado de Puebla, in Puebla - Mexico

HumanTech Academy | course 1 | May 4th ▶ May 5th, 2023 Agenda

Dear Sirs or Madams,
Dear Colleagues,

we would like to invite you to our first CAD seminar within the **HumanTech Academy Latin America** on the topic „treatment of degenerative diseases of the spine“.

Course 1 | May 4th - May 5th, 2023
Course 2 | May 5th - May 6th, 2023

As part of the event, we will explain and discuss indications, approaches and techniques for treatment of degenerative diseases of the spine and test the corresponding techniques on the human specimen.

We look forward to welcoming you and wish you every success with the course!

Sincerely yours

Mirna Tamayo Cantón
CEO HumanTech Mexico

Katrin Faust
CEO HumanTech Spine GmbH

May 4th

07:45 – 08:20 a.m. **Registration** of participants & welcome

08:20 – 09:50 a.m. **Plenary session** on lumbar stenosis

09:50 – 10:30 a.m. *Break*

10:30 - 01:30 a.m. **Hands-on Training Group A and B**

- surgical techniques on minimally invasive thoracolumbar fixation
- surgical techniques on open thoracolumbar fixation, TLIF and iliac approach

Group C and D

- Case discussions

01:30 - 02:30 p.m. *Lunch-Break*

02:30 - 05:30 p.m. **Hands-on Training Group C and D**

- surgical techniques on minimally invasive thoracolumbar fixation
- surgical techniques on open thoracolumbar fixation, TLIF and iliac approach

Group A and B

- Case discussions

05:30 - 7:00 p.m **Plenary session on:**

- minimally invasive surgery
- sagittal balance
- complications in spine surgery

07:00 p.m. *Dinner*

May 5th

08:30 – 09:30 a.m. **Plenary session on:**

- cervical spine
- thoracolumbar VBR
- adjacent segment degeneration - prevention strategies

09:30 – 10:00 a.m. *Break*

10:00 - 11:30 a.m. **Hands-on Training Group A and B**

- surgical techniques on anterior discectomy and corpectomy
- surgical techniques on cervical plate and corpectomy

Group C and D

- Case discussions

11:30 -12:00 p.m. *Break*

12:00 - 01:30 p.m. **Hands-on Training Group C and D**

- surgical techniques on anterior discectomy and corpectomy
- surgical techniques on cervical plate and corpectomy

Group A and B

- Case discussions

01:30 p.m.

Closing of event

HumanTech Academy | course 2 | May 5th ▶ May 6th, 2023 Agenda

Dear Sirs or Madams,
Dear Colleagues,

we would like to invite you to our first CAD seminar within the HumanTech Academy Latin America on the topic „treatment of degenerative diseases of the spine“.

Course 1 | May 4th - May 5th, 2023

Course 2 | May 5th - May 6th, 2023

As part of the event, we will explain and discuss indications, approaches and techniques for treatment of degenerative diseases of the spine and test the corresponding techniques on the human specimen.

We look forward to welcoming you and wish you every success with the course!

Sincerely yours

Mirna Tamayo Cantón
CEO HumanTech Mexico

Katrin Faust
CEO HumanTech Spine GmbH

May 5th

02:00 – 02:20 p.m. **Registration** of participants & welcome

02:20 – 03:30 p.m. **Plenary session** on lumbar stenosis

03:30 – 04:00 p.m. *Break*

04:00 - 05:30 p.m. **Hands-on Training Group E and F**

- surgical techniques on minimally invasive thoracolumbar fixation
- surgical techniques on open thoracolumbar fixation, TLIF and iliac approach

Group G and H

- Case discussions

05:30 - 7:00 p.m. **Hands-on Training Group G and H**

- surgical techniques on minimally invasive thoracolumbar fixation
- surgical techniques on open thoracolumbar fixation, TLIF and iliac approach

Group E and F

- Case discussions

07:00 p.m. *Dinner*

May 6th

08:00 – 09:30 a.m. **Hands-on Training Group E and F**

- surgical techniques on minimally invasive thoracolumbar fixation
- surgical techniques on open thoracolumbar fixation, TLIF and iliac approach

Group G and H

- Case discussions

09:30 – 10:00 a.m. *Break*

10:00 - 11:30 a.m. **Hands-on Training Group G and H**

- surgical techniques on minimally invasive thoracolumbar fixation
- surgical techniques on open thoracolumbar fixation, TLIF and iliac approach

Group E and F

- Case discussions

11:30 -12:00 p.m. *Break*

12:00 - 03:00 p.m. **Hands-on Training Group E and F**
Hands-on Training Group G and H

- surgical techniques on anterior discectomy and corpectomy
- surgical techniques on cervical plate and corpectomy
- Case discussions

03:00 - 4:00 p.m. **Plenary session on:**

- cervical spine
- thoracolumbar VBR
- adjacent segment degeneration - prevention strategies

04:00 p.m. **Closing of event**