

# SEPTEMBER 1rt - 5th **VARADERO, CUBA**





## **SYMPOSIA**

#### **CELLULAR AND MOLECULAR BASES OF PHYSIOLOGICAL** AND PATHOLOGICAL HEALING

- Chronic wounds
- Poor healing and exuberant healing
- Growth factors and chemokines
- Stem cells and regenerative therapy
- Pathological inflammation and its consequences
- Remodeling, contraction and wound microenvironment
- Granulation: fibroblasts, angiogenesis and remodeling
- Keratinocytes and epithelialization

### **COMPREHENSIVE MANAGEMENT AND THERAPEUTIC** APPROACHES TO COMPLEX WOUNDS AND ULCERS

- Diagnosis and comprehensive treatment of infections
- Current surgical techniques and therapeutic approaches
- New research and therapeutic developments
- Experiences in the infiltration of recombinant human epidermal growth factor
- Advances in clinical trials, clinical practice and patient rehabilitation
- Health programs designed for comprehensive patient care
- Pharmacoeconomics

REGISTRATION Fees (USD)	
Academic	600
Students	400
Accompanying	400

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#### SOME MEDICAL EVIDENCES ABOUT THE BENEFITS OF USING HEBERPROT-P IN DIFFERENT TYPES OF COMPLEX WOUNDS THAT WILL BE OPEN FOR CLINICAL DISCUSSIONS



Pressure ulcer



















Venous ulcers



Diabetic foot ulcers

- Traumatic ulcers
- Hypertensive ulcers
- Non diabetics atherosclerotics ulcers
- Open abdominal wounds
- Hansen ulcers
- Chagas ulcers
- Distal necrosis post COVID syndrome



















