

## Professor Thierry BURNOUF

- **Professional career**
  - Currently:
    - Professor & Director, Graduate Institute of Biomedical Materials and Tissue Engineering, College of Biomedical Engineering, Taipei Medical University, Taipei, Taiwan
  - Formerly:
    - Scientific Director, French National Laboratory of Plasma Fractionation and Biotechnologies, Paris, France
    - Vice-President, Haemonetics Corporation, Braintree, USA
- **Other**
  - Consultant to WHO; member of 4 drafting groups of WHO Guidelines on blood and blood product safety
- **Education**
  - BS & MS: Biology, University of Sciences and Technology Lille 1, Lille, France
  - PhD: Biochemistry and physiology, University of Sciences and Technology Lille 1, Lille, France
  - Post-Doc/Research assistant: Northern Regional Research Center, USDA, Illinois, USA
- **Publications**
  - >200 scientific publications on biomedical engineering (blood biotechnology, plasma fractionation, viral inactivation and removal technologies, platelet growth factors, regenerative medicine, cell therapy)
- **Patents**
  - Inventor of 21 families of delivered international patents (equivalent to > 300 national patents) in blood biotechnology and protein process/downstream engineering