



Keck School of Medicine
University of Southern California

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Department of
Pathology and
Laboratory Medicine

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Dr. Sheng-Pei Wang,
Research Fellow, International Wound Repair and Regeneration
National Cheng Kung University, Tainan, Taiwan

Dear Dr. Wang,

The major agenda in wound repair and regeneration is to learn what are the factors modulate the healing process toward scarring or regeneration. Some tissues are capable of generating the missing part of the organ, and in this case wound-induced hair neogenesis serves as a model for new skin organ formation.

Therefore it is a pleasure that you, after finishing dermatology resident training, is planning to pursue research. I am glad to invite you to come to my laboratory in USC as a visiting scholar to study from Jan 18, 2019 to Dec 31, 2019. You will be working at my laboratories in HMR 3rd floor, Health Science Campus, University of Southern California. During your visit, we will explore the roles of epigenetics in regulating wound repair and regeneration. This will also be part of our international collaboration with iWRR in NCKU, Taiwan.

You travel and stipend will be supported by Taiwan. We will provide supply cost.

Yours sincerely,

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