

Amplification & Communication Research Laboratory

III. Humanitarian Research and Services

Dr. Chung takes students to a different country/governing region to provide free humanitarian hearing services to unserved or underserved populations. The hearing status of the tested populations is published in professional magazines and peer-review journals so that more people would be aware of the great demand for hearing services in different parts of the world.

The long term goals are:

1. To facilitate academic and clinical exchanges
2. To deliver hearing services to underprivileged populations
3. To provide participants with cultural immersion opportunities
4. To advocate for better hearing services for underserved populations around the world

Online Journals documenting our daily activities:



2019 Dominican Republic
2017 Australia
2017 Dominican Republic



[Heart of Hearing Humanitarian Research & Service Trip to the Dominican Republic \(2019\)](#)
[Heart of Hearing Humanitarian Research & Service Trip to Australia \(2017\)](#)
[Heart of Hearing Humanitarian Research & Service Trip to the Dominican Republic \(2017\)](#)

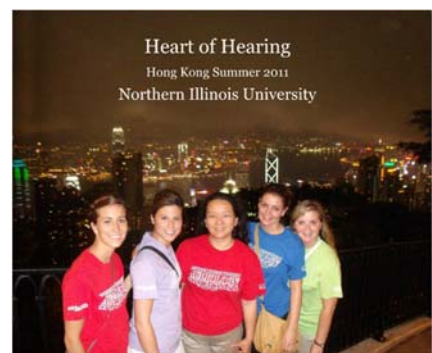




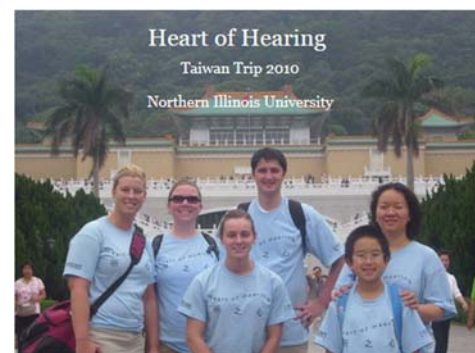
2016 Australia
2014 Cambodia
2013 China



<http://www.blurb.com/b/7654018-heart-of-hearing-2016-humanitarian-trip-to-austral>
<https://www.researchgate.net/publication/279204508> 2014 NIU HeartofHearing Cambodia Scrapbook
<https://www.researchgate.net/publication/308883457> Chung_2013_HeartofHearing_China_Trip



2012 Brazil
2011 Hong Kong
2010 Taiwan



<https://www.researchgate.net/publication/255964780> 2012HeartofHearing_BrazilTrip
<https://www.researchgate.net/publication/255964836> 2011HeartofHearing_HongKongTrip
<https://www.researchgate.net/publication/255964932> 2010HeartofHearing_TaiwanTrip

Other publications on humanitarian research:

[Chung, K. \(2014\). First Person: Our Mission to Create a Worldwide Web of Humanitarian Research and Service. Hearing Journal.](#)
[Chen, H.S., Chiu, W.C., Wang, F., Chang, Y-P, Liu, S.Y., Lin, P-Y. & Chung, K. \(2014\). Hearing health status of students with special needs in Taiwan. International Journal of Pediatric Otolaryngology, 78, 1677-1685.](#)