SSBH 2021 Curriculum Vitae		
Name		Irewin A. Tabu, MD, FPOA
Organization		University of the Philippines- Philippine General Hospital
Position & Title		Clinical Associate Professor and Consultant, Chief of Trauma Division – Department of Orthopedics UP-PGH
Educational background & Professional experience		
2019~ Present	Head, Orthogeriatric and Osteoporosis Working Group- Philippine Orthopedic Association	
2019- Present	Deputy Chair, Regionalisation Committee - Fragility Fracture Network	
2018- Present	President, Fragility Fracture Network Philippines	
2014	Inselspital Bern University Hospital, Switzerland- Fellowship in Hip and Pelvis Reconstruction Surgery	
2009	St. Vincent's Bone and Joint, Sydney Australia – Fellowship in Hip and Knee Arthroplasty	
2008-2009	Queensland Hips and Knees, Brisbane Private Hospital and Queesnland Bone Bank, Brisbane Australia – Fellowship in Hip and Knee Arthroplasty Surgery	
2004-2007	Orthopedic Residency Training- Department of Orthopedic Surgery, University of the Philippines, Philippine General Hospital	
1998-2003	Doctor of Medicine – University of the Philippines, College of Medicine	
Research Interests		

Special Interest in Research pertaining to Fragility Fractures in the Elderly, improvement of management pathways for multidisciplinary orthogeriatric care, osteoporosis, as well as fracture management of the hip, pelvis and acetabulum secondary to high energy trauma.

Publications

Comparison of the hybrid locking plate, standard dynamic compression plate, and standard dynamic compression plate augmented with bone cement for fixation of osteoporotic humeral shaft fractures: a cadaveric biomechanical study. Tabu, I., Arbatin, J. J., Jr., &Bundoc, R. (2012, April-June).*ActaMedicaPhilippina*, 46(2), 24-31.

Unstable Posterior Acetabular Fractures: Early Results of Delayed Reduction and Fracture Fixation Using the Kocher-Langenbeck Approach with Trochanteric Flip Osteotomy. Lai JG; Tabu IA & Jacob MS. (2016 Oct). *ActaMedicaPhilippina 50(2)*

Delays in hospital admissions in patients with fractures across 18 low-income and middle-income countries (INORMUS): A prospective observational study. Pouramin, P., Li, C. S., Busse, J. W., Sprague, S., Devereaux, P. J., Jagnoor, J., . . . Boveda, C. ; INORMUS Investigators: Tabu, Irewin et al.- Lead Local Site Primary Investigator) (2020). The Lancet Global Health, 8(5). doi:10.1016/s2214-109x(20)30067-x

A multicenter observational study on the distribution of orthopaedic fracture types across 17 low- and middle-income countries. Pouramin, Panthea BSca,*; Li, Chuan Silvia BScb; Sprague, Sheila PhDb; Busse, Jason W. DC, PhDc,d,e,f; Bhandari, Mohit MD, PhDb; INORMUS Investigators (Tabu, Irewin et al.- Lead Local Site Primary Investigator): OTA International: September 2019 - Volume 2 - Issue 3 - p e026 doi: 10.1097/0I9.00000000000026

3-in-1: Bilateral subcutaneous leg abscesses and liver abscess from Klebsiella pneumoniae. Sandoval, M. A., Roxas, M. C., Salamat, M. S., Pauig, J., Tabu, I., &; Tonga, A. D. (2020).. BMJ Case Reports, 13(9). doi:10.1136/bcr-2020-235926

Does adapting a multidisciplinary approach in the management of acute hip fractures in orthopedic geriatric patients lead to better Outcomes? A preliminary report of the UPM- PGH Orthogeriatric Multi-disciplinary Fracture Management Model and Fracture Liaison Service. Reyes P. V, Tabu I, Sandoval M, Mangubat A, Dy Ching Bing- Agsaoay. Accepted for publication – *ActaMedicaPhilippina 2021*