



TECCD Global Leader Nagasaki University Graduate School of Biomedical Sciences Doctoral Leadership Program

Positive Deviance approach to global health

DATE: December 10, 2014

VENUE: The main conference room (124) at NEKKEN

LECTURER: Dr. Arvind Singhal, Professor of Communication at the University of Texas

PARTICIPANTS: Total of 25 participants NEKKEN stuffs and students of PhD, MPH, and MTM







The Leading Program Student Committee organized a special seminar entitled, "Positive Deviance (PD) Approach to Global Health" on 10th December 2014. The seminar attracted several graduate students and teachers from both Nagasaki University and Kumamoto University. Prof. Arvind Singhal, a Professor of Communication and Director of the Social Justice Initiative, University of Texas facilitated the seminar. He explained that positive deviants are ordinary people or institutions who have found better (or even extra-ordinary) solutions to existing problems without access to any extra resources as exemplified by among others Mother Teressa, Mahatma Gandhi and Tales of Nassedrin. The participants learnt how PD has been successfully applied in the improvement of malnutrition status among Vietnamese Children, an assetbased approach to improve malaria outcomes and reduction of nosocomial infection rate in USA. Currently, PD is being applied in the control of Ebola virus disease outbreak in West Africa. Hence, leading program students can apply the knowledge gained from this workshop in helping in the development of workable strategies for the prevention and control of tropical and emerging communicable diseases.

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