

Capacity buildings of traditional medicine practitioners as a primary health care workers in Gondar town, Northwest Ethiopia

Abyot Endale, Zewdu Birhanu, Tefera Abula, Mohammedberhan A. Wahib and Mulugeta Fente
University of Gondar, Ethiopia

Background: Traditional medicine has a crucial role in building the health system in developing country. The World Health Organization also recognized traditional medicine as a vital health-care resource in developing countries and has encouraged governments to adopt policies to officially acknowledge and regulate the practice of traditional medicine. Moreover, many of the pharmaceutical products used in modern medicine, have directly or indirectly derived from the knowledge of traditional medicine. However, in many countries, including Ethiopia, there is a critical lack of cooperation between conventional and traditional medicine practitioners.

Objective: This project was aimed to enhance the capacity of traditional health practitioners' as primary health workers in the aforementioned town for the betterment of quality services to the community.

Methodology: As the project was new, we were used participatory methods. Prior to actual training, half day sensitization meeting was held with respective stake holders (Practitioners' leaders and representatives, the woreda and zonal health administrators) to design the appropriate training delivery and optimal training time. The training was therefore carried out based on the feedback and discussion with stake holders.

Result: A total of 28 traditional health practitioners, were trained for five consecutive days, from May 08 to 12, 2013. During these days, topics such as global situation of traditional medicine, methods of preparing herbal potion in standardized way, cultivation and sustainable use of medicinal plants, acquisition of traditional medical knowledge, HIV care and prevention, handling and referring of patients, regulation and ethics in traditional medicine were intensively discussed. Almost all trainees were actively engaged, and reflected different opinions and ideas during discussions. Apart from the training, mortar and pestle and measuring cylinder was also given for each trainee.

Conclusion: The practitioners' are eager to adopt standard methods and are willing to collaborate with modern medicine. It is therefore desirable to extend such type of project nationally for better health care of our community.

Biography

Abyot Endale has completed his M.Sc. in Pharmacognosy in 2012 at Addis Ababa University and his B.Pharm. in 2007 from University of Gondar. Currently, he is Lecturer of Pharmacognosy and head of the department of Pharmacognosy. He is also the main coordinator of Capacity building training for traditional healers. He has published his finding in reputed journals.

abyot.endale@gmail.com

Evaluation of combined efficacy of greeva basti, patra pottali sweda & nasya in the management of cervical spondylosis: A pilot study

Bhavya B. K
D. G. M. A. M. C & H, India

Cervical Spondylosis is one among the degenerative disc ailment. Recent study showed that, middle aged population shows increased incidence of degenerative disc changes. This may be because of faulty regimen and lifestyle. So the study conducted here is combined process of Nasya, Griva Basti, Patra Pottali Sweda at a time to get maximum relief in a minimal period of time. Here more attentiveness is given to the Bahi Parimarjana Chikitsa to the affected part that is Griva & Manya pradesha. At the initial stage because of Kapha Avarana there will be stiffness and later when it becomes chronic due to improper usage of cervical spine, Vata alone will lead to Dhatukshaya as Dhatukshaya is integral character of Vatadosha and Asti is always victim.

Biography

Bhavya B. K is currently completing her Final Year M.D. in Kaya Chikitsa in Shri Danappa Gurusiddappa Melmalagi Ayurvedic Research in Postgraduate Studies and Hospital and has already submitted her thesis work and now will be appearing for the Final Exam in the month of November there by her Post Graduate or Master Degree in Medicine gets completed at the age of 27 years from "Rajiv Gandhi University of Health Sciences" of Karnataka University. The journal on the pilot study is her first work which has been accepted and published in renowned Quarterly issued journal i.e., in *Arya Vaidyan*.

drbhavyabk86@gmail.com