Position Announcement: Research Associate, International Center for Maternal and Newborn Health, Health Systems Program, Department of International Health, Johns Hopkins Bloomberg School of Public Health

**Job Description:** Participate in data analysis and manuscript preparation, provide support field implementation of research projects, support dissemination, and assist with proposal development.

**Responsibilities:** As an active member of a team of researchers, the research associate will be responsible for assisting with data analysis, report writing, dissemination of research results, and some participation in proposal development. The position also involves coordination with field site, development of data collection tools and standard operating procedures. The position involves site visits to Bangladesh and other sites.

**Educational Requirements:** Master’s degree in epidemiology, biostatistics, or public health with strong data analysis skills using Stata. Master's students graduating in May are encouraged to apply. Prior experience in data analysis, data management, literature review and synthesis is preferred.

**Research Skills:** The job will require familiarity with a variety of research methodologies and techniques. Strong quantitative research methods, statistical analysis, and writing skills are required. Ability to analyze data using Stata with minimal guidance is required.

**Other Skills:** Other necessary skills will include the ability to develop a work plan, meet time lines and work productively with other research team members as well as on independent assignments.

**Other information:** The position will offer opportunities for career development including authorship in manuscripts and serving as an investigator when appropriate.

Competent candidates are requested to send a letter describing interest and qualifications and an updated CV to Dr. Abdullah Baqui, Professor, Department of International Health and Director, International Center for Maternal and Newborn Health, Johns Hopkins Bloomberg School of Public Health at abaqui@jhu.edu and copy to Meagan Harrison at meagan@jhu.edu.