



The SMGL design encourages all health facilities to have:

- High quality, essential delivery services available at all times
- Basic infrastucture available, including electricity and clean water
- Functioning communication system (phone, 2-way radio)
- Life-saving medicines (oxytocin, magnesium sulfate)

- Reliable referral network and transportation available
- Routine practice of Active
 Management of the Third Stage
 of Labor (drugs and treatment
 after the fetus is delivered)
 and Helping Babies Breathe
 techniques
- Most births taking place in health facilities
- · Community outreach

Higher level health facilities should be able to:

- Perform blood transfusions
- Perform surgeries, such as cesarean section



THE SMGL INITIATIVE'S DESIGN CAN SAVE LIVES. SMGL was first implemented in 4 districts of Uganda and 4 districts of Zambia. During the two and a half years from the beginning of the SMGL initiative to its midpoint (June 2012-December 2014) in the SMGL districts:



The percentage of all births that took place in health facilities increased 37% in Uganda (from 46% to 63%) and increased 43% in Zambia (from 63% to 90%).



The maternal mortality ratio in health facilities **fell by 54% in Zambia** (from 311 to 144 maternal deaths per 100,000 live births) and by **45% in Uganda** (from 534 to 295 maternal deaths per 100,000 live births).



The maternal mortality ratio throughout the districts (i.e., including both facility births and home births) fell by 42% in Uganda (from 452 to 264 maternal deaths per 100,000 live births).

MORE INFORMATION IS AVAILABLE ON THE SMGL INITIATIVE AND ON ITS IMPACT:

http://www.savingmothersgivinglife.org/

http://www.cdc.gov/reproductivehealth/Global/SavingMothers.htm
This infographic was produced by the Centers for Disease Control and Prevention

Division of Reproductive Health, one of the SMGL partners.









