MMEIG 2015 output files

Country estimates for the MMR, maternal deaths and life time risk are provided in country\_results\_all.csv, with columns:

* Name = country name
* Iso = Country iso code
* Year = Reference year for the value of the indicator
* Estimate: indicates whether the value of the indicator refers to the *point estimate, lower bound (of 80% UI) or upper bound (of 80% UI).*
* Rounded: indicates whether the value was rounded or not (TRUE = rounded)
* Indicator = *mmr, matdeaths or ltr\_1per,* where the MMR is reported per 100,000 live births (mmr), maternal deaths are reported as is (matdeaths) and the life time risk is reported as 1/life time risk (ltr\_1per), hence referring to X in the sentence “1 death per X women over their life times”.

Regional results are exported in the same format (with missing values for iso code), in region\_results\_all.csv.

Relative changes (in terms of ARR and percentage reduction) for 1990-2015 are provided in the additional csvs.