

GHANA EXAMPLE:

CBA Survey Indicators

ICCM Training
Proportion of CBAs who received ICCM training
Proportion of CBAs who received ICCM training in previous 12 months (initial or refresher)
Information System and Reporting
Proportion of CBAs who can show their ICCM job aide (Preventive/health education cards and Treatment Laminated Counseling Cards)
Proportion of CBAs who can show their CBA Register
Proportion of CBAs who can show an updated Community Register
Health Promotion Activities
Proportion of CBAs who have undertaken ICCM activities in the last month
Proportion of CBAs who conducted a health education session in the last month
Proportion of CBAs who have carried out health promotion activities in the last month on at least one of the key health messages
Proportion of CBAs who can state at least two critical moments when the mother of a small child should wash her hands
Proportion of CBAs who can state at least two of the recommended breastfeeding practices for infants and young children
Proportion on CBAs who can state at least two correct care practices that should be given to a mother caring for a sick infant in the home
Proportion of CBAs who have been trained on home-based care for newborn babies
Referral of Sick Children
Proportion of CBAs who can give at least 3 correct reasons to refer a sick child to a health facility
Proportion of CBAs who referred children under 5 years to health facility in the last 3 months
Proportion of CBAs who can show an updated Referral Record of children under 5 years
Knowledge of Recommended Treatment of Sick Children
Proportion of CBAs trained in ICCM who know the recommended treatment for malaria
Proportion of CBAs trained in ICCM who know the recommended treatment for diarrhea
Proportion of CBAs trained in ICCM who know the recommended treatment for pneumonia
Use of Recommended Treatment of Sick Children
Proportion of CBAs using recommended treatment for pneumonia
Proportion of CBAs using recommended treatment for diarrhea
Proportion of CBAs using recommended treatment for malaria
Availability of Medications
Proportion of CBAs with 4 first line medications for child health on day of the survey (ACT, ORS, Zinc and Amoxicillin)
Proportion of CBAs with no stock-out of ORS lasting more than 1 week during the past 3 months
Proportion of CBAs with no stock-out of Zinc lasting more than 1 week during the past 3 months
Proportion of CBAs with no stock-out of Amoxicillin lasting more than 1 week during the past 3 months
Proportion of CBAs with no stock-out of ACT lasting more than 1 week during the past 3 months
Essential Equipment and Materials
Proportion of CBAs with ICCM kit box which is complete with all the contents and in good working order
Proportion of CBAs who have at least one ARI timer in good working order
Proportion of CBAs who have beads for ARI in good working order
Proportion of CBAs who have at least one measuring jug in good working order

Proportion of CBAs who have at least one spoon for administering treatments
Proportion of CBAs who have at least one pen or pencil for recording data
Proportion of CBAs who have soap
Proportion of CBAs who have raincoat
Proportion of CBAs who have torchlights
Proportion of CBAs who have Wellington boots
Proportion of CBAs who have a bicycle in running condition
Supervision and ICCM Meetings
Proportion of CBAs who have received a supervisory visit by any health worker in the last three months
Proportion of CBAs who have received a supervisory visit by CHO/CHN in the last three months.
Proportion of CBAs who have received a supervisory visit by CHO/CHN in the last three months during which registers and/or reports were reviewed
Proportion of CBAs who have received a supervisory visit by CHO/CHN in the last three months which involved observation while providing ICCM for malaria, diarrhea or pneumonia
Proportion of CBAs who have attended at least one ICCM meeting in the last three months
Monitoring
Proportion of CBAs who can show an updated register of children under 5 years treated for diarrhea in the last month
Proportion of CBAs who can show an updated register of children under 5 years treated for fever/malaria in the last month
Proportion of CBAs who can show an updated register of children under 5 years treated for suspected pneumonia in the last month
Proportion of CBAs who can show an updated register of malnourished children referred to a health facility in the last month

CHO/CHN Survey Indicators

Training
Proportion of CHOs/CHNs who have completed the CHO training
Proportion of CHOs/CHNs who completed the CHO training during the last 12 months
Proportion of CHOs/CHNs who have received ICCM training
Proportion of CHOs/CHNs who received ICCM training during the last 12 months
Deployment and Catchment Area
Proportion of CHOs/CHNs who have worked in the CHPS zone for at least one year
Proportion of CHOs/CHNs whose catchment area is further than 5 kilometers away
Proportion of CHOs/CHNs whose catchment area include communities further than 5 kilometers or is located in hard to reach areas
Proportion of CHOs/CHNs whose catchment area exceed national recommended limits
Community Action Plans and Guidelines Protocols
Proportion of CHOs/CHNs who can show their ICCM manual (containing treatment guidelines and ICCM protocol)
Proportion of CHOs/CHNs who can show an updated Community Health Action Plan (CHAP)
Proportion of CHOs/CHNs who can show an updated Monthly Calendar/Schedule of Activities
Health Promotion Activities
Proportion of CHOs/CHNs who have undertaken ICCM activities in the last month
Proportion of CHOs/CHNs who conducted a health education session in the last month
Proportion of CHOs/CHNs who have carried out health promotion activities in the last month on at least one of the key health messages
Proportion of CHOs/CHNs who can state at least two critical moments when the mother of a small child should wash

her hands
Proportion of CHOs/CHNs who can state at least two of the recommended breastfeeding practices for infants and young children
Proportion on CHOs/CHNs who can state at least two correct care practices that should be given to a mother caring for a sick infant in the home
Referral of Sick Children
Proportion of CHOs/CHNs who can give at least 3 reasons to refer a sick child to a health facility
Proportion of CHOs/CHNs who referred sick-U5- children to health facility in the last 3 months
Proportion of CHOs/CHNs who can show an updated Referral Register of sick-U5-children
Referral of Sick Children from CBAs
Proportion of CHOs/CHNs who have received children U5-children referred by CBAs in the last 3 months
Proportion of CHOs/CHNs who can show an updated Referral Register of sick-U5-children
Knowledge of Recommended Treatment of Sick Children
Proportion of CHOs/CHNs trained in ICCM who know the recommended treatment for malaria
Proportion of CHOs/CHNs trained in ICCM who know the recommended treatment for diarrhea
Proportion of CHOs/CHNs trained in ICCM who know the recommended treatment for pneumonia
Proportion of CHOs/CHNs who know the recommended treatment for severe or acute malnutrition
Proportion of CHOs/CHNs who know the recommended treatment for low birth weight babies
Use of Recommended Treatment for of Sick Children
Proportion of CHOs/CHNs using recommended treatment for pneumonia
Proportion of CHOs/CHNs using recommended treatment for diarrhea
Proportion of CHOs/CHNs using recommended treatment for malaria
Proportion of CHOs/CHNs using the recommended treatment for acute malnutrition
Proportion of CHOs/CHNs using the recommended treatment for low birth weight babies
Proportion of CHOs/CHNs who have used MUAC strips/tapes to screen children for acute malnutrition
Proportion of CHOs/CHNs who used MUAC strips/tapes to screen children for acute malnutrition during last month
Availability of Drugs
Proportion of CHOs/CHNs with 4 first line medications for child health on day of the survey (ACT, ORS, zinc and Amoxicillin)
Proportion of CHOs/CHNs with no stock-out of ORS lasting more than 1 week during the past 3 months.
Proportion of CHOs/CHNs with no stock-out of Zinc lasting more than 1 week during the past 3 months.
Proportion of CHOs/CHNs with no stock-out of Amoxicillin lasting more than 1 week during the past 3 months.
Proportion of CHOs/CHNs with no stock-out of ACT lasting more than 1 week during the past 3 months
Essential Equipment and Materials
Proportion of CHOs/CHNs with Home Visiting Bag which is complete and in good working order (*)
Proportion of CHOs/CHNs who have weighing scale in good working order
Proportion of CHOs/CHNs who have at least one thermometers in good working order
Proportion of CHOs/CHNs who have at least one measuring jug in good working order
Proportion of CHOs/CHNs who have at least one measuring tapes in good working order
Proportion of CHOs/CHNs who have at least one Bp (Blood pressure) cuff/apparatus in good working order
Proportion of CHOs/CHNs who have MUAC strips/tapes in good working order
Proportion of CHOs/CHNs who have soap
Proportion of CHOs/CHNs who have towel
Proportion of CHOs/CHNs who have official motorbike in good working order
Coverage of ICCM
Proportion of CHOs/CHNs who have been assigned a specific number of CBAs for supervision
Proportion of CHOs/CHNs whose catchment areas are not further than 5 kilometers away

Proportion of CHOs/CHNs whose catchment area include areas further than 5 kilometers or hard to reach areas
Proportion of CHOs/CHNs whose catchment area exceed national recommended limit (3,000 – 5,000 population).
Information System and Reporting
Proportion of CHOs/CHNs who can show an updated Child Welfare Immunization Register (CWIR)
Proportion of CHOs/CHNs who can show their Group Promotion and Immunization Report for last month
Proportion of CHOs/CHNs who can show their OPD register (Consultation Book) for last month
Proportion of CHOs/CHNs who can show their Child Health Report for last month
Proportion of CHOs/CHNs who can show an updated Referral Form and Guideline Register
Supervision and ICCM Meetings
Proportion of CHOs/CHNs who have received a supervisory visit by their immediate supervisor in the last three months
Proportion of CHOs/CHNs who have received a supervisory visit by the parent sub-district in the last three months during which registers and/or reports were reviewed
Proportion of CHOs/CHNs who have received a supervisory visit by the parent sub-district in the last three months which involved observation while providing ICCM for malaria, diarrhea or pneumonia
Proportion of CHOs/CHNs trained in ICCM who supervised CBAs during the last month
Proportion of CHOs/CHNs who have attended a meeting related to ICCM in the last three months
Monitoring
Proportion of CHOs/CHNs who can show an updated register of children under 5 years treated for diarrhea in the last month
Proportion of CHOs/CHNs who can show an updated register of children under 5 years treated for fever/malaria in the last month
Proportion of CHOs/CHNs who can show an updated register of children under 5 years treated for suspected pneumonia in the last month
Proportion of CHOs/CHNs who can show an updated register of children under 5 years treated for acute malnutrition in the last month