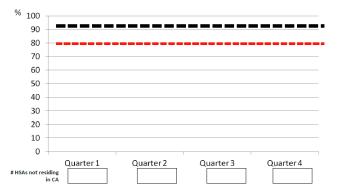
#### 1) Number of fever cases treated in children aged 5-59 Village Clinic at a Glance months by month 300 Village clinic name: 280 HSA name: 260 240 HSA supervisor name: 220 Facility name: 200 180 **Background information:** 160 140 Catchment population: 120 100 Estimated # children 80 60 40 20 Support and supervision monthly summary (tick if received): 0 Oct Dec Aug Sep Apr Jul Aug Sep Oct Nov # of stock-out days LA Supervision Visit due to stockout 2) Number of fast breathing cases treated in children 3) Number of diarrhea cases treated in children aged 2-59 aged 2-59 months by month months by month 150 150 140 140 130 130 120 120 110 100 100 90 90 80 80 70 70 60 60 50 50 40 40 30 30 20 20 10 10 Jan Feb Mar Apr May Jul Aug Sep Oct Nov Jan Feb Mar Oct Nov Dec Jun Apr May Jun Jul Aug Sep # of stock-out days ORS davs Cotrim # of referrals due to due to stockout **Notes/Comments:** 4) Total number of sick child cases treated in children aged 2-59 months by month 400 380 360 340 320 280 240 220 200 180 140 120 40 20 0 Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec # of days VC # of U5 deaths

### iCCM at a Glance



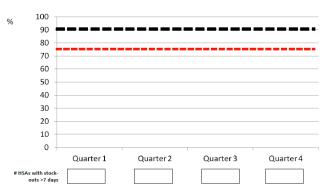
Health facility:		HSA supervisor:	
Under-five catchment population:		# CCM trained HSAs:	

## 1) Percent of CCM-trained HSAs residing in their catchment area



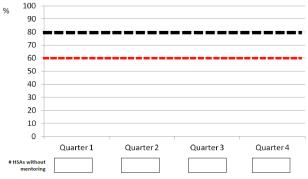
Target ≥ 90% of CCM trained HSAs residing full-time in their catchment areas during quarter Action threshold: <75%

### 3) Percent of CCM trained HSAs with medicines



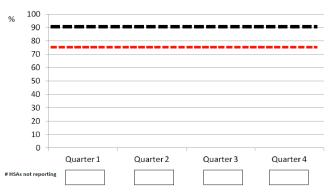
Target ≥ 90% of targeted HSAs trained in iCCM report no stock-outs of LA (or all essential meds) lasting >7 days in quarter; Action threshold: <75%

# 5) Percent of CCM-trained HSAs receiving clinical supervision (mentoring)



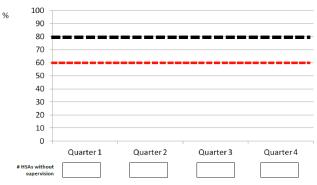
Target ≥ 80% of targeted CCM-trained HSAs receive ≥ 1 mentoring session during quarter;

### Percent of CCM-trained HSAs submitting reports complete and on time



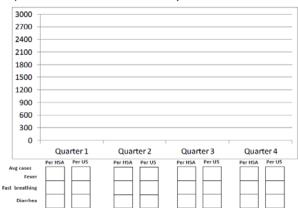
Target  $\geq$  90% of targeted CHWs trained in iCCM submit monthly reports complete and on time; Action threshold: <75%

## 4) Percent of CCM trained HSAs receiving routine supervision



Target  $\geq$  80% of targeted iCCM-trained HSAs receive  $\geq$  1 routine supervision/quarter; Action threshold: <60%

### 6) Number of cases treated by CCM-trained HSAs



#### Community Health at a Glance 1) Number of fever cases treated in children aged 5-59 months by month Village clinic name: 300 HSA name: 280 HSA supervisor name: 260 Facility name: 240 220 **Background information:** 200 180 160 Catchment population: 140 120 Estimated # children 100 80 60 40 Support and supervision monthly summary (tick if received): 20 Aug Sep Oct Nov Dec 0 Feb Apr May Jun Jul Aug Sep Oct Nov Supervision Visit # of stock-out days LA due to stockout 2) Number of fast breathing cases treated in children 3) Number of diarrhea cases treated in children aged 2-59 aged 2-59 months by month months by month 150 150 140 140 130 130 120 120 110 110 100 100 90 90 80 80 70 70 60 60 50 50 40 40 30 30 20 20 10 10 Jan Feb Jul Oct Nov Feb Mar Oct Nov Dec Mar Apr May Jun Aug Sep Apr May Jun Jul Aug Sep # of stock-out davs Cotrim days ORS # of referrals due to due to stockout 4) Total number of sick child cases treated in children 5) Number of home visits for mother and newborn aged 2-59 months by month conducted 50 400 380 360 340 320 280 240 220 200 180 140 120 40 20 0 45 40 35 30 25 20 15 10 5 0 May Feb Mar Apr Jun Jul Aug Sep Oct Nov Dec Jan Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec # of days VC # of pregnant # of U5 deaths