BAYELSA STATE FINAL Q1 2019 LQAS RESULTS

1. Routine Immunization

BAYELSA FINAL Q1 2019 LQAS Results

BAYELSA STATE: Number of children 0-11 months un-immunized by LGA/State

State	LGA	Q4-2017	Q1-2018	Q2-2018	Q3-2018	Q4-2018	Q1-2019
Bayelsa	Brass	31	28	32	12	4	1
Bayelsa	Ekeremor	58	54	45	23	18	9
Bayelsa	Kolokuma/Opokuma	34	34	35	18	8	2
Bayelsa	Nembe	53	34	23	13	4	1
Bayelsa	Ogbia	44	29	22	22	16	9
Bayelsa	Sagbama	55	49	20	35	2	6
Bayelsa	Southern Ijaw	48	53	35	21	22	12
Bayelsa	Yenegoa	31	9	24	19	14	3
		Q4-2017	Q1-2018	Q2-2018	Q3-2018	Q4-2018	Q1-2019
	LGAs surveyed	***8***	***8***	***8***	***8***	***8***	***8***
	>=80%	*0*	*0*	*0*	*0*	*4*	*5*
	50 - 79.9 %	*2*	*3*	*5*	*7*	*4*	*3*
	25 - 49.9 %	*5*	*5*	*3*	*1*	*0*	*0*
	< 25%	*1*	*0*	*0*	*0*	*0*	*0*

LQAS data analysis & Interpretation

Results interpretations of LGAs in categories as:

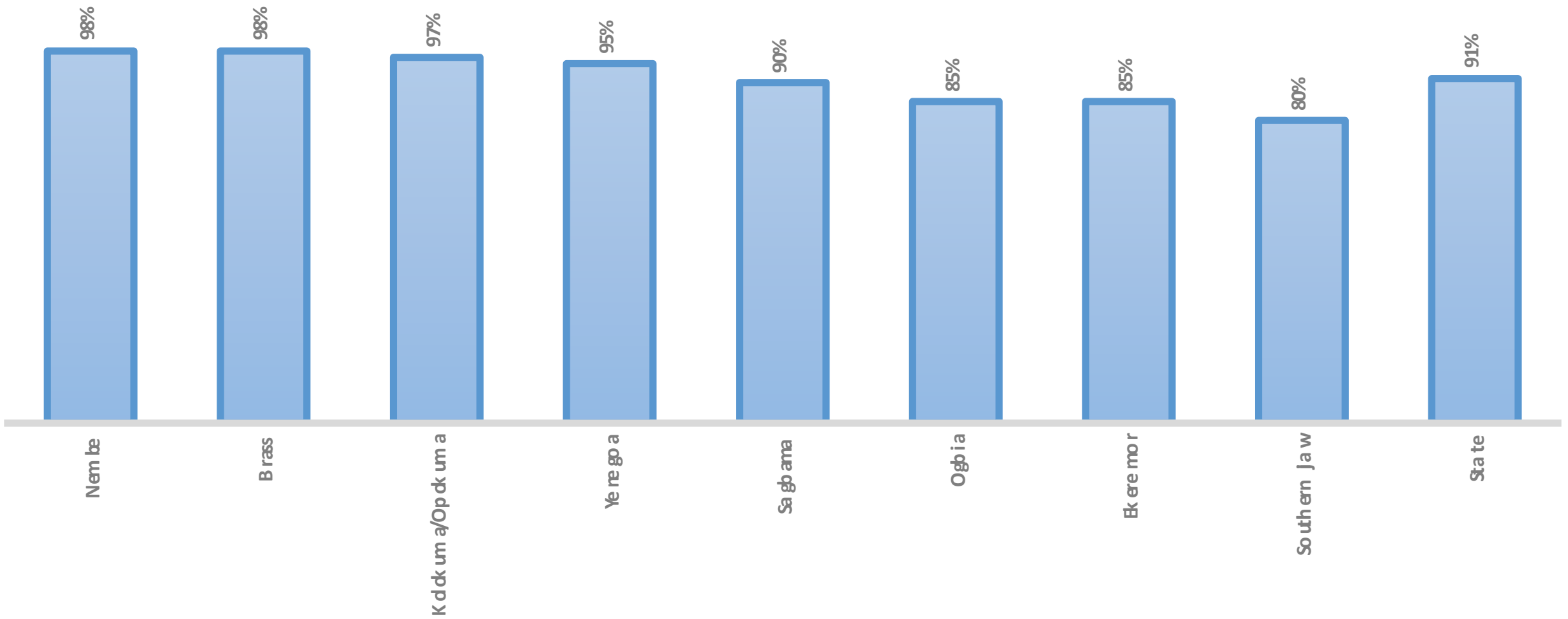
- **≤ 8** unvaccinated: lot is accepted for target coverage ≥80%
- **9 to 32** unvaccinated: lot is rejected as with coverage between 50%- 79.9%
- **33 to 56** unvaccinated: lot is rejected as with coverage between 25%- 49.9%
- **> 56** - unvaccinated: lot is rejected as with coverage below 25%

BAYELSA FINAL Q4 LQAS Results

LGA	December / January LQAS (Q4 2017)	April LQAS (Q1 2018)	July LQAS (Q2 2018)	October LQAS (Q3 2018)	December/ January LQAS (Q4 2018)	April LQAS (Q1 2019)
Yenagoa	31	9	24	19	14	3
Brass	31	28	32	12	4	1
Ogbia	44	29	22	22	16	9
Kolokuma/ Opokuma	34	34	35	18	8	2
Nembe	53	34	23	13	4	1
Sagbama	55	49	20	35	2	6
Southern Ijaw	48	53	35	21	22	12
Ekeremor	58	54	45	23	18	9

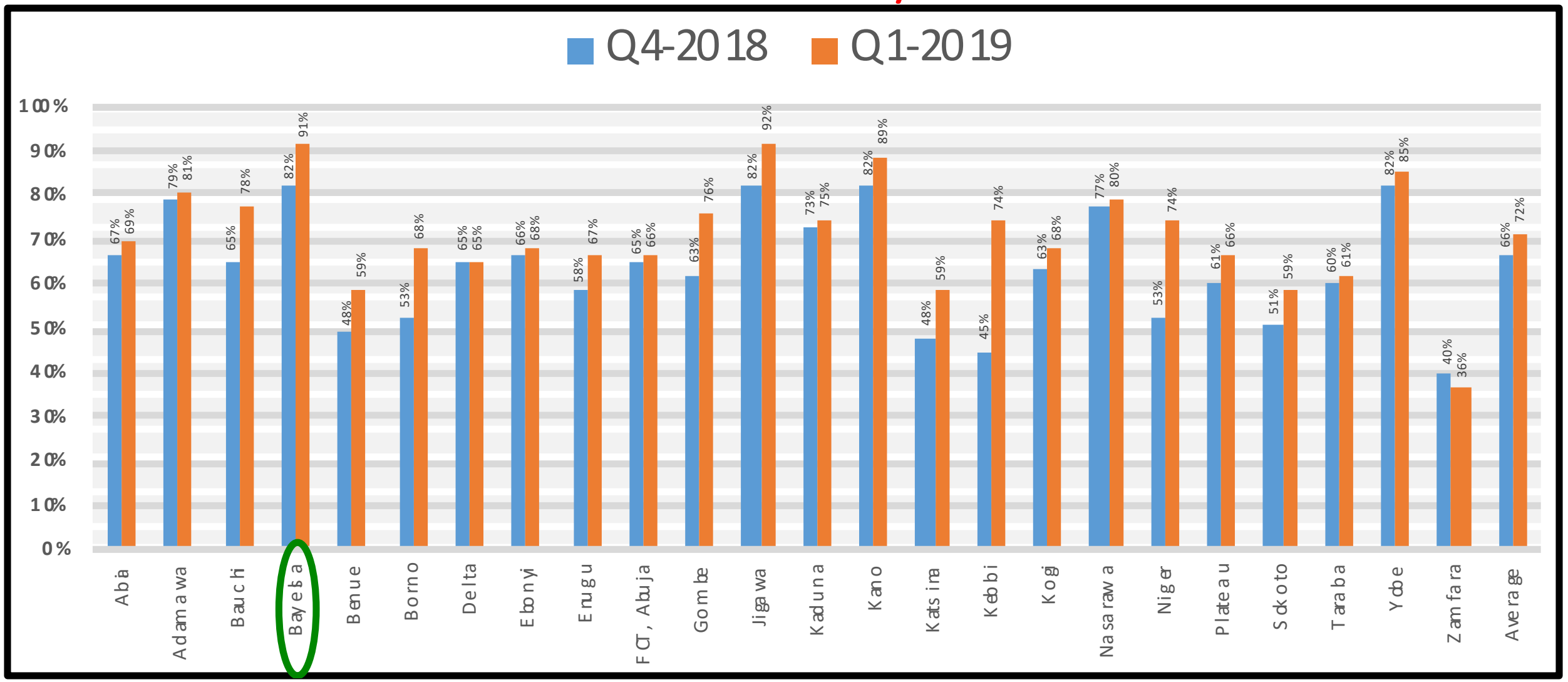
BAYELSA FINAL Q4 LQAS Results

Card + History: Proportion of children appropriately immunized for Age

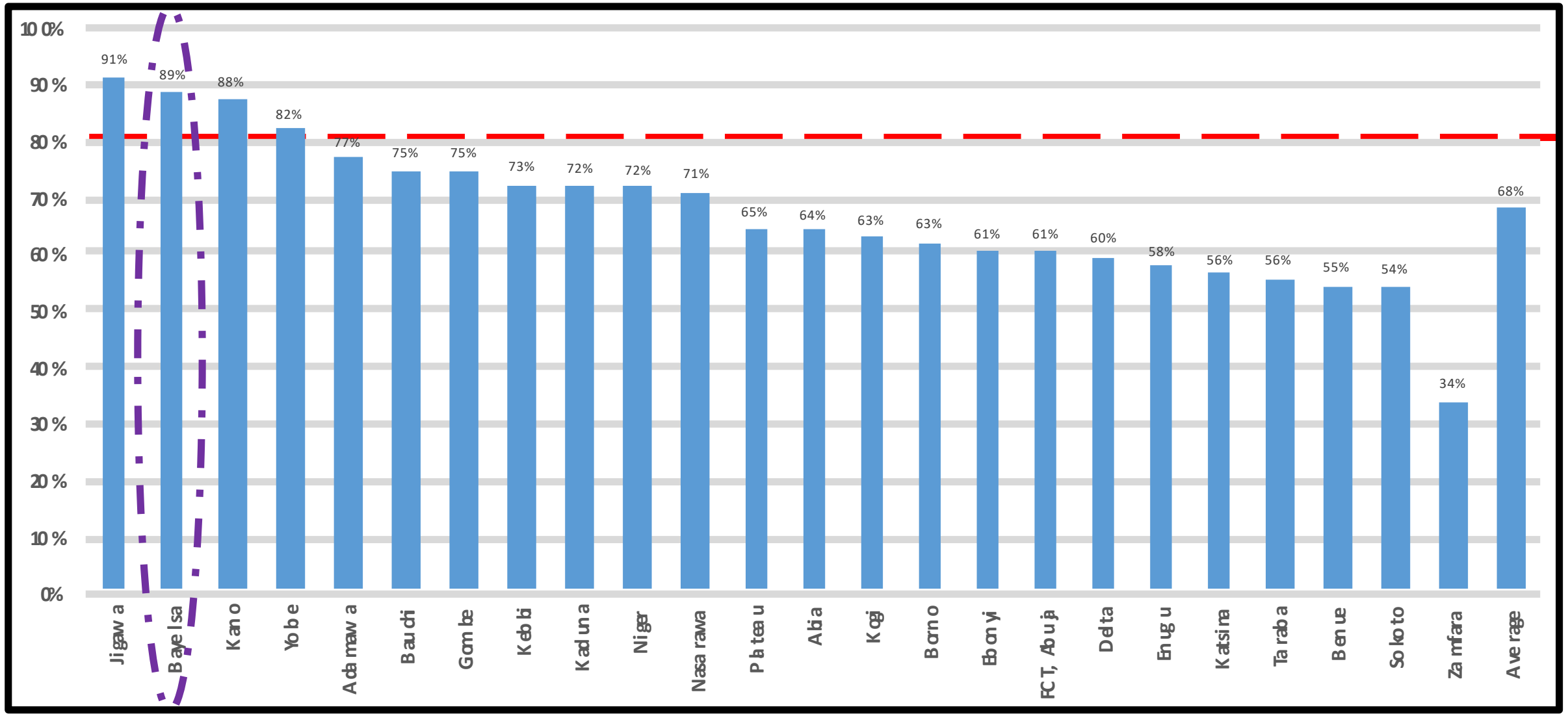


Proportion of children appropriately immunized for age by States, RI LQAS, Q4-2018 vs Q1, 2019

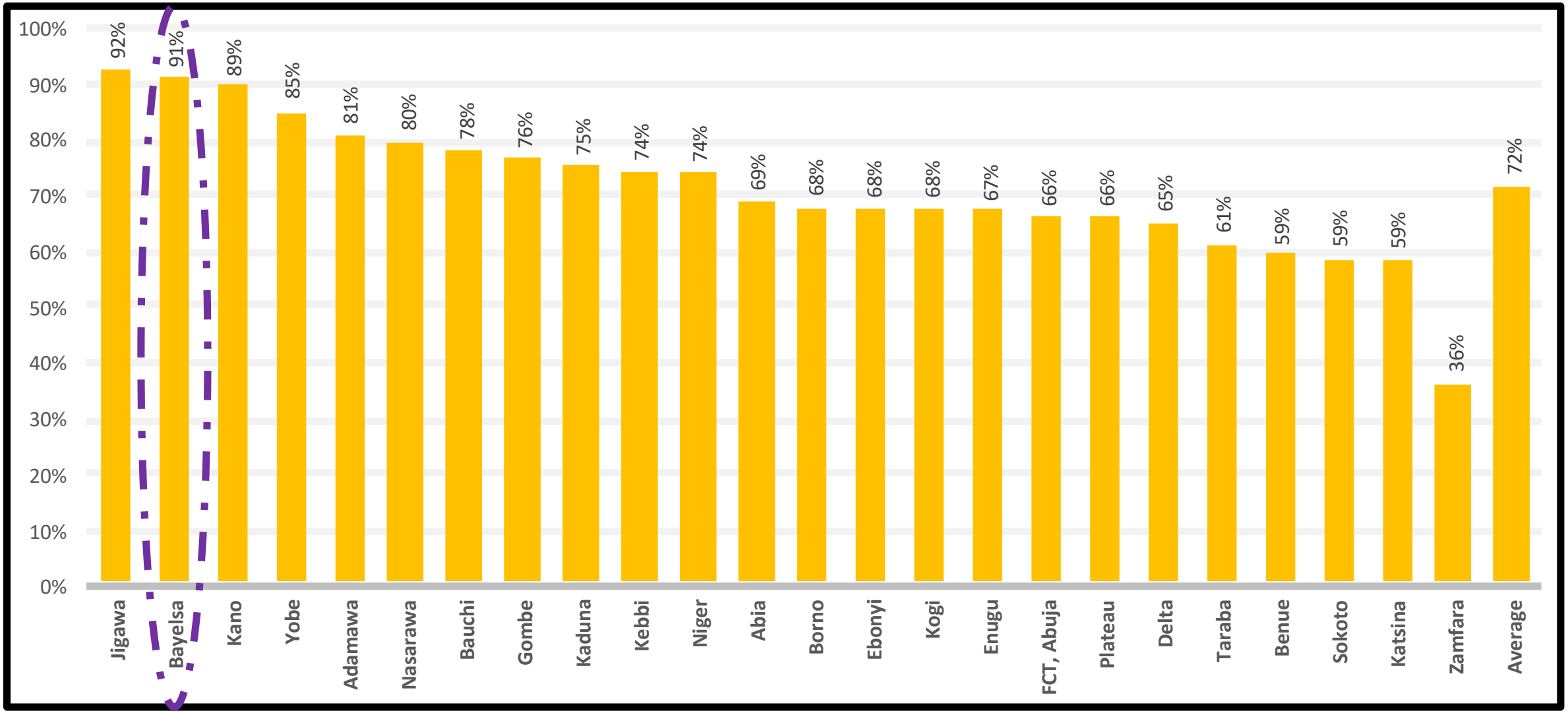
Card+ History



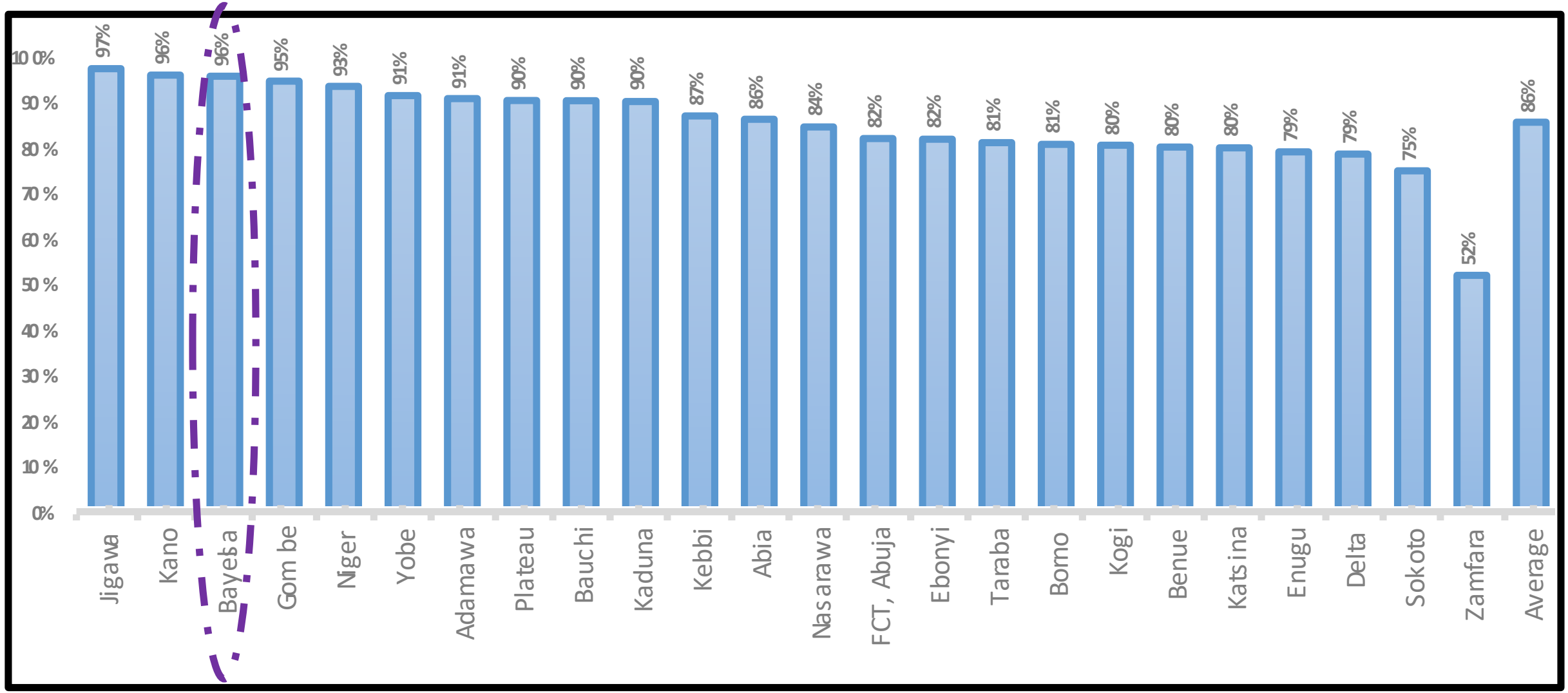
Proportion of children appropriately immunized for age by Card Only, RI LQAS, Q1, 2019



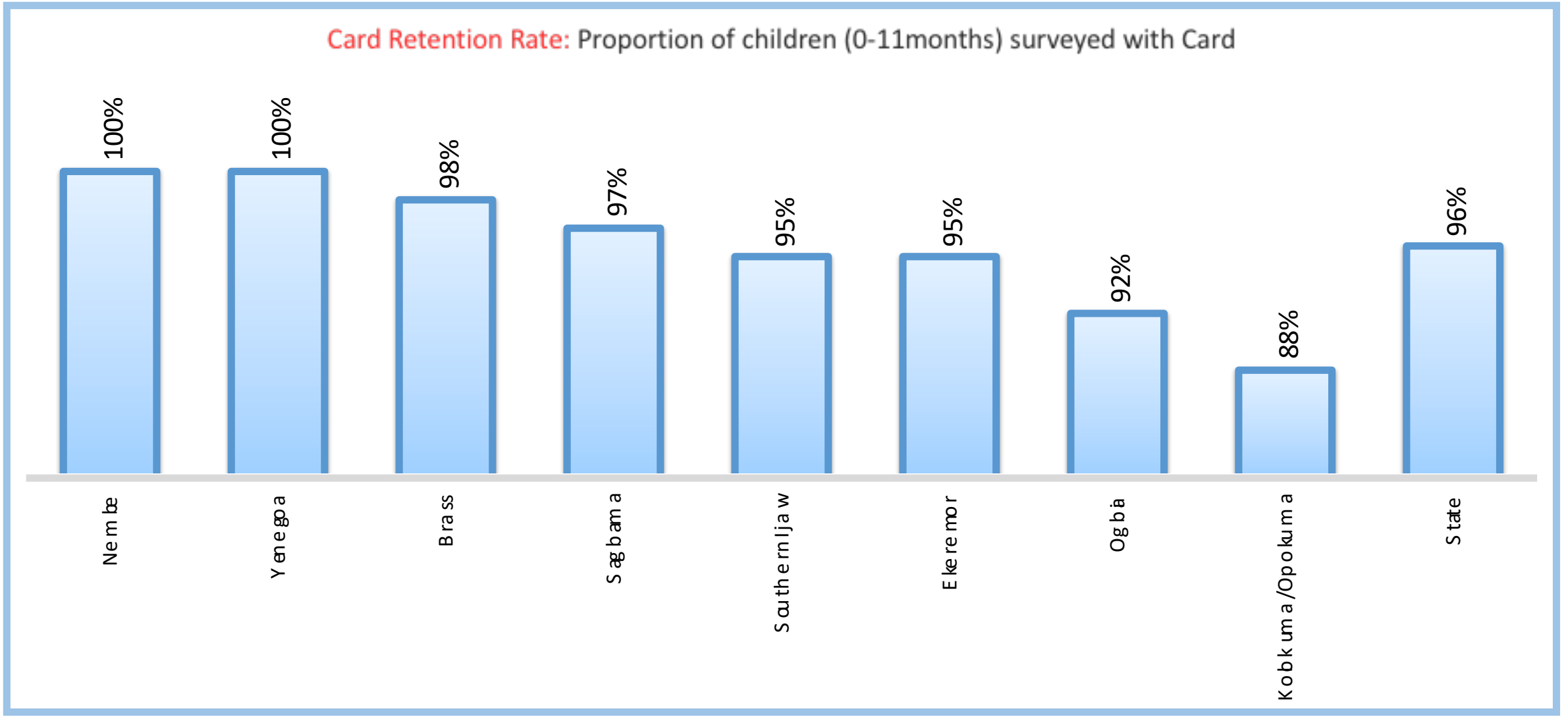
Proportion of children appropriately immunized for age by Card+History, RI LQAS, Q1, 2019



Proportion of children (0-11months) surveyed with Card by states, RI LQAS, Quarter 1, 2019

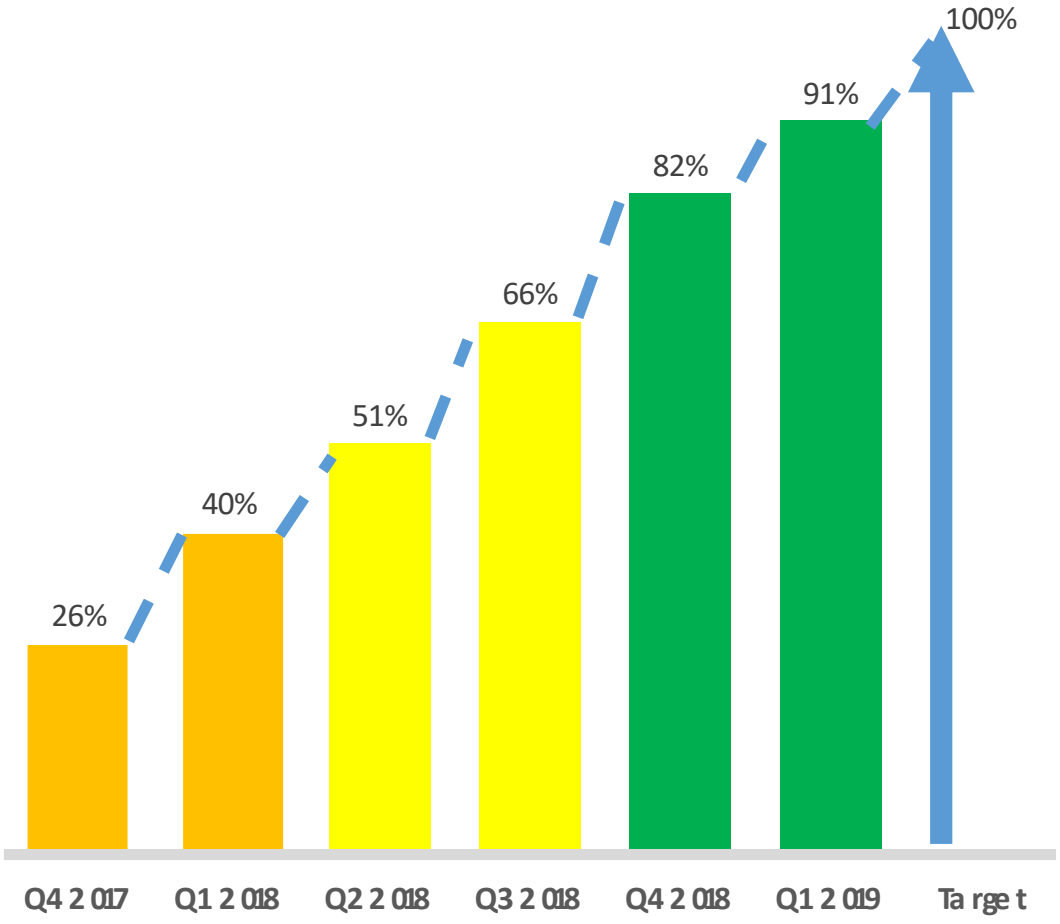


Proportion of children (0-11months) surveyed with Card by LGAs in Bayelsa State, RI LQAS, Quarter 1, 2019

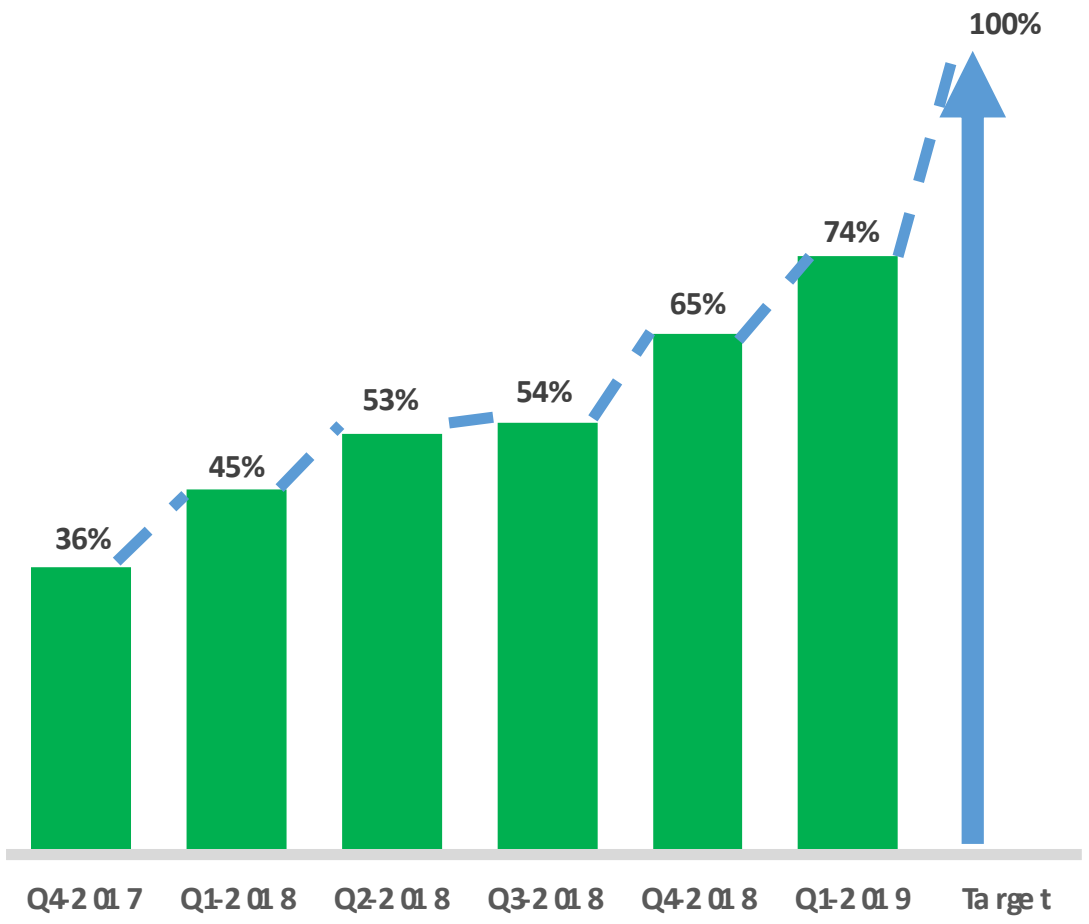


RI LQAS Trend Analysis

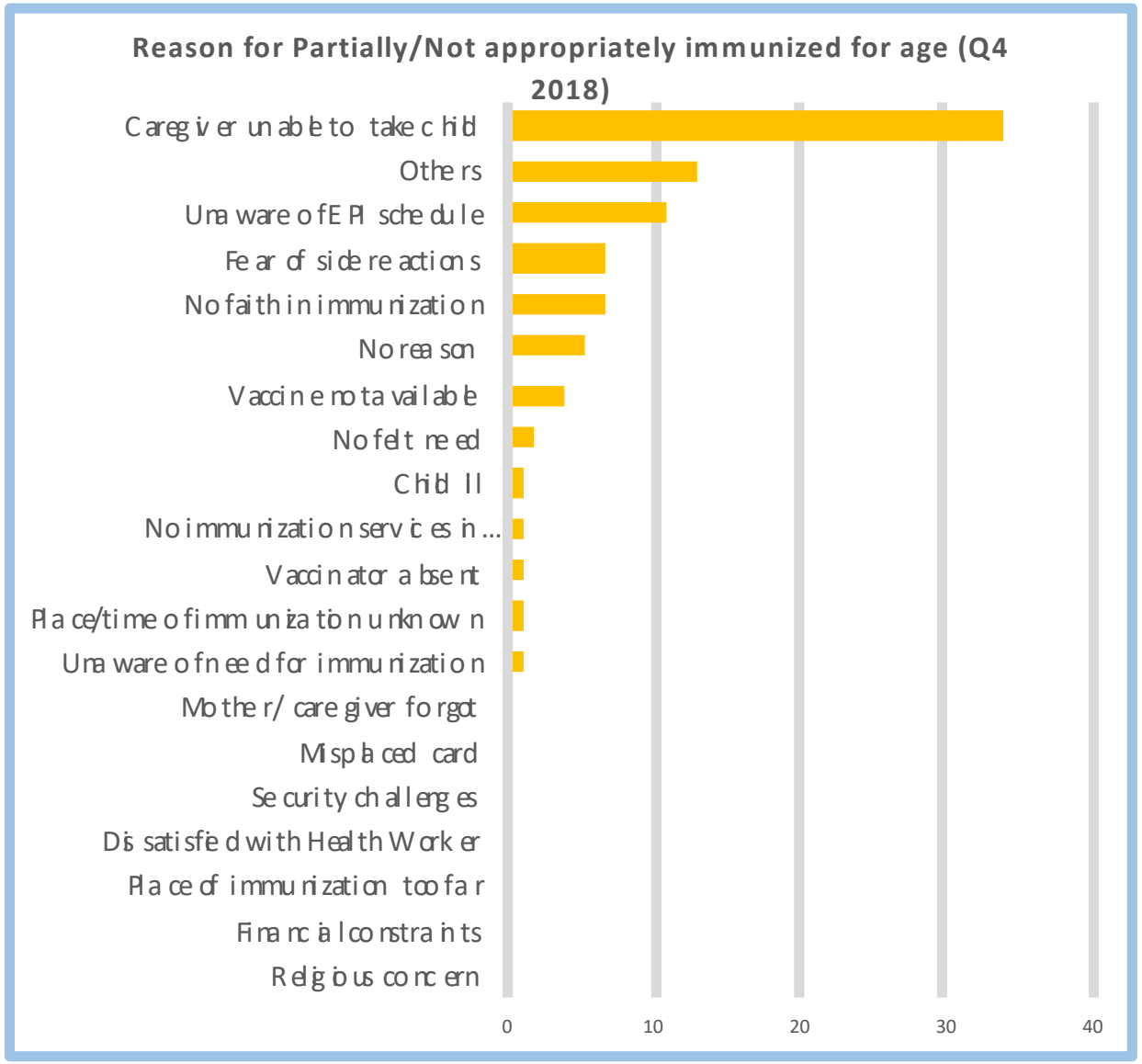
Comparison of % of children **appropriately immunized for Age group** between Q4, 2017 and Q1, 2019 LQAS in **Bayelsa State**

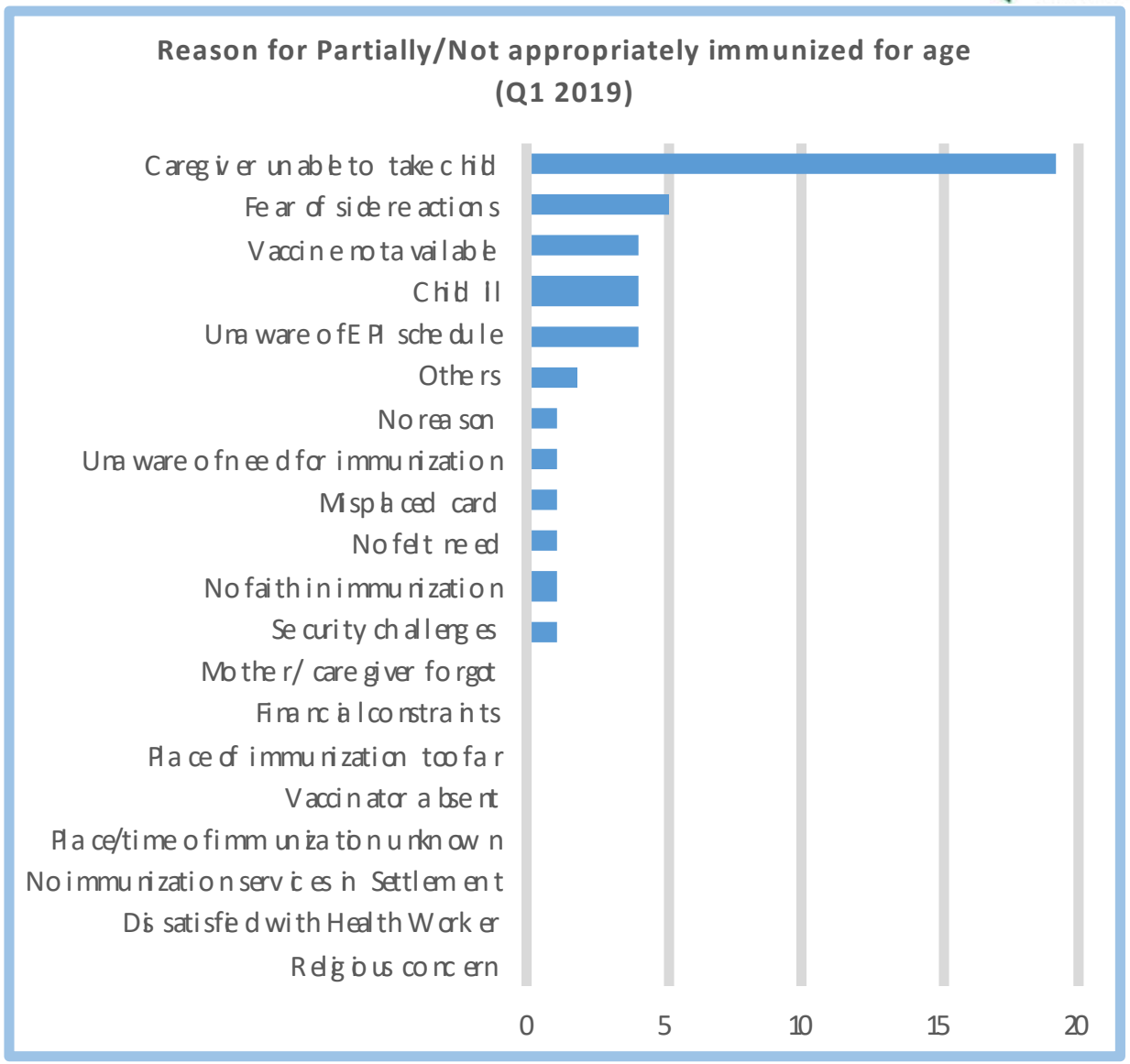


Comparison of % of children **appropriately immunized for Age group** between Q4, 2017 and Q1, 2019 LQAS in **18 NERICC focal states**

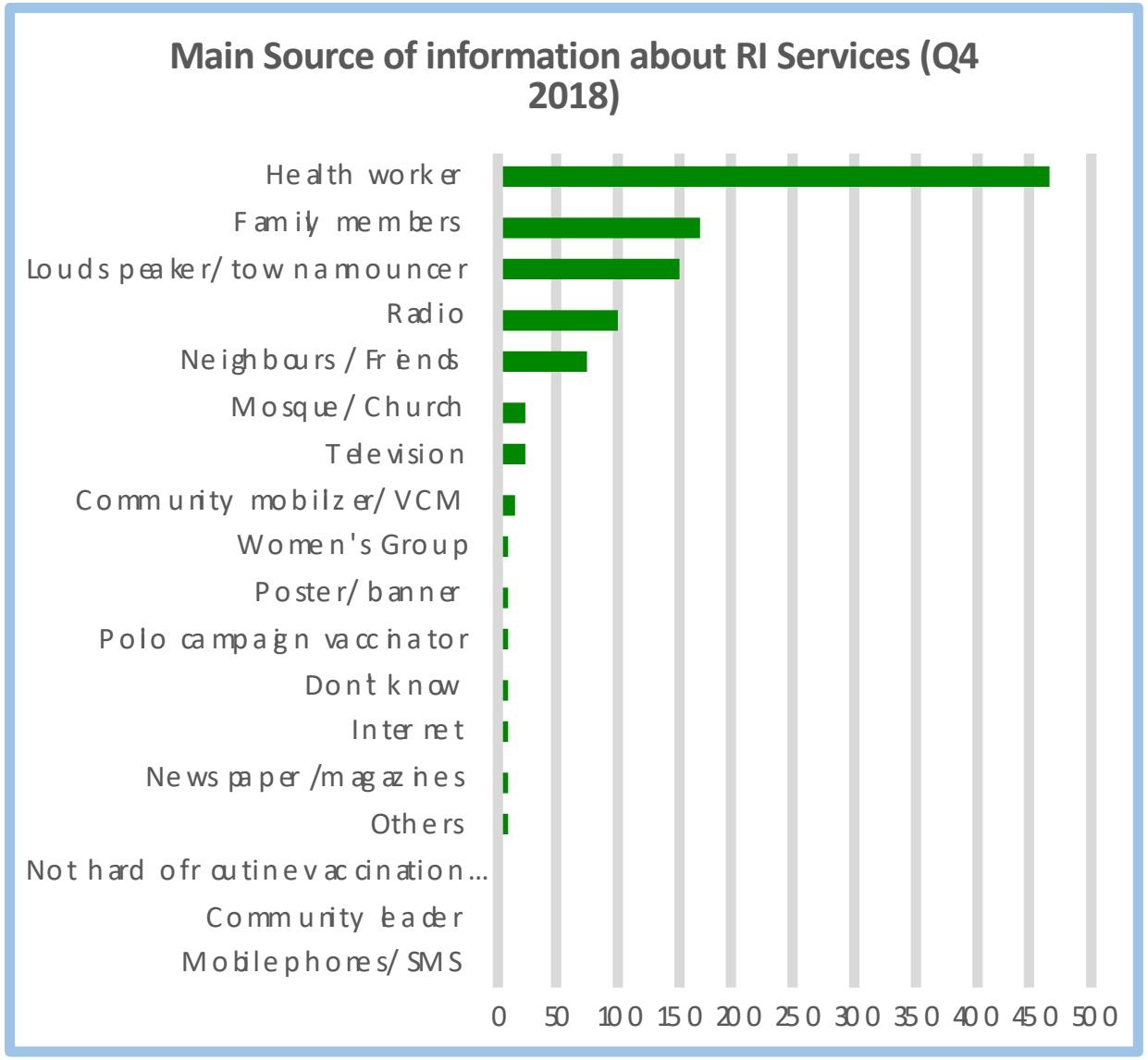


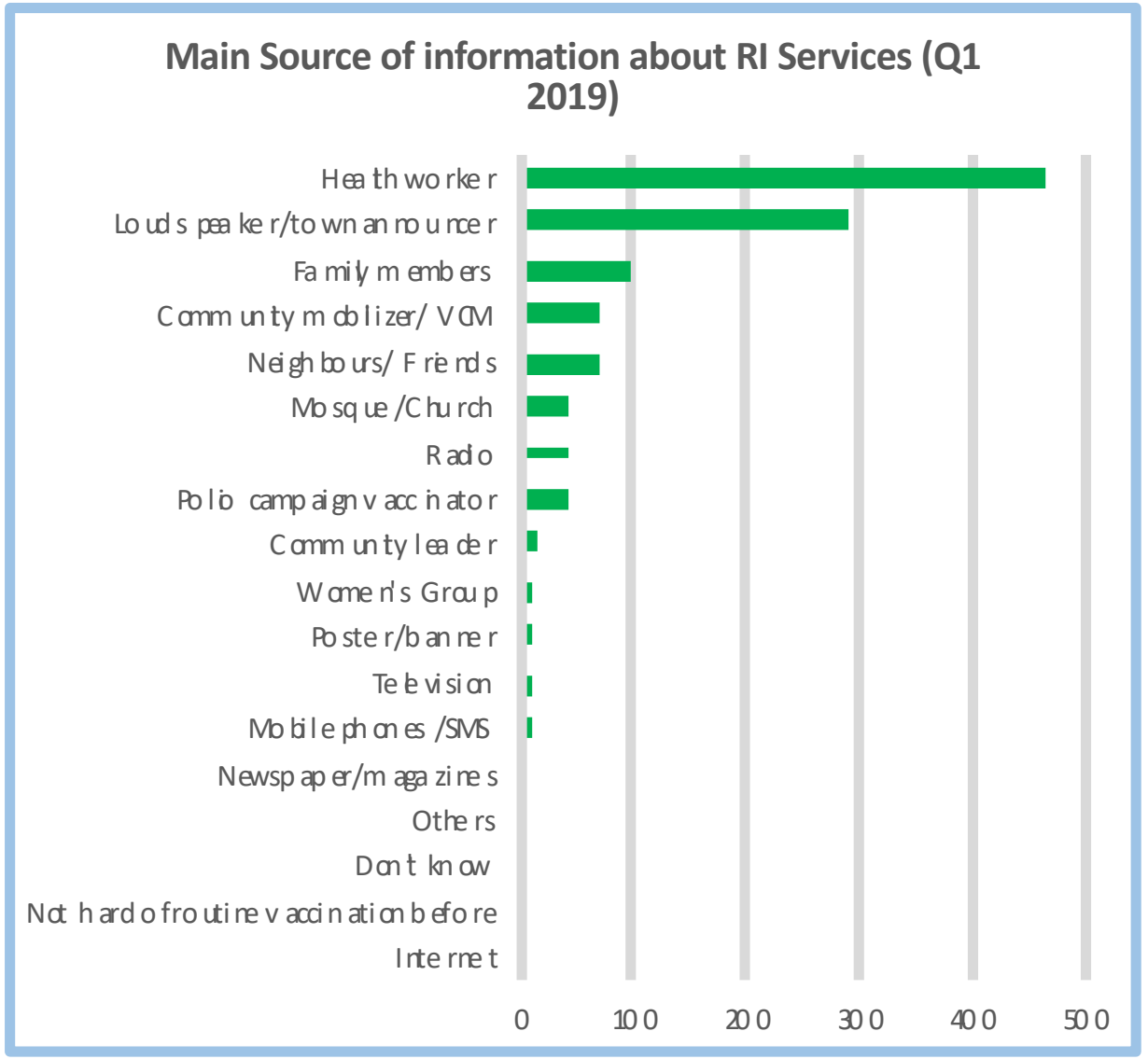
BAYELSA FINAL Q1 2019 LQAS Results





BAYELSA FINAL Q1 2019 LQAS Results





KEY CHALLENGES

KEY ISSUE	POTENTIAL SOLUTIONS
Weak Defaulter Tracking	- Strengthen health worker capacity on defaulter tracking - Strengthen capacity of supervisors on defaulter tracking - Strengthen RISS
Remaining gaps in demand – Immunization as a priority	- Plan and implement ward by ward community dialogues on Routine Immunization - Improve the frequency of Radio appearances - Recommence airing of radio jingles on Immunization
Weak line listing and reconciliation	- Conduct quarterly review meetings with engaged Traditional rulers - Strengthen follow ups with engaged Traditional rulers
Unreported cases of unresolved vaccine hesitancy	- Strengthen capacity of supervisors on the vaccine preventable diseases and the key immunization messages
Poor management of AEFIs	- Provide AEFI kits to all health facilities - Strengthen capacity of health workers on AEFI surveillance and management

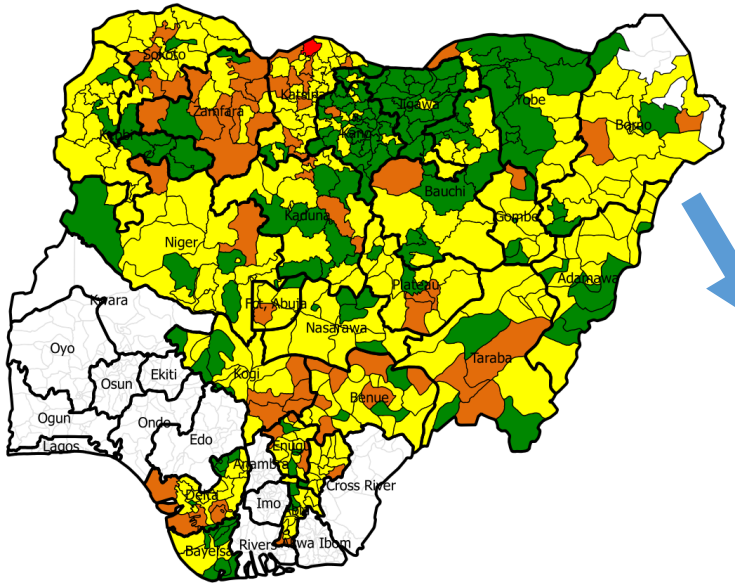
KEY CHALLENGES

KEY ISSUE	POTENTIAL SOLUTIONS
Weak capacity of Health Workers on: - **Inter-personal communication on Immunization** - **Documentation skills** - **Planning of Immunization sessions** - **REW Microplanning**	- Conduct BGRISP refresher trainings for health workers - Conduct a REW microplanning refresher training for mid-level managers - Strengthen capacity of supervisors on the key issue areas - Strengthen RISS
Weak capacity and accountability of Mid-level Manager - CCO capacity on Vaccine Management	- Strengthen capacity of CCOs and ACCOs leveraging on the Monthly CCO meeting - Adopt and implement accountability framework for PHC staff
Poor availability of functional CCEs	- Ensure repair of broken down cold chain equipment - Commence quarterly planned preventive maintenance of cold chain equipment
Gaps in last-mile Vaccine availability	- Strengthen physical stock counts at the LGA level - Ensure availability of funds for Vaccine distribution
Missed Opportunities	- Push for the commencement of daily fixed sessions in tertiary, secondary and urban PHCs

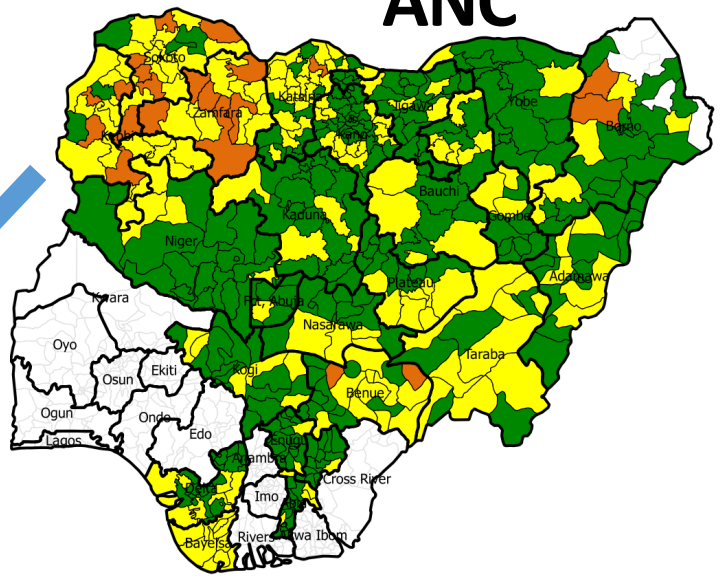
2. Other Maternal Health Services

LQAS Results by indicators, Quarter 1, 2019

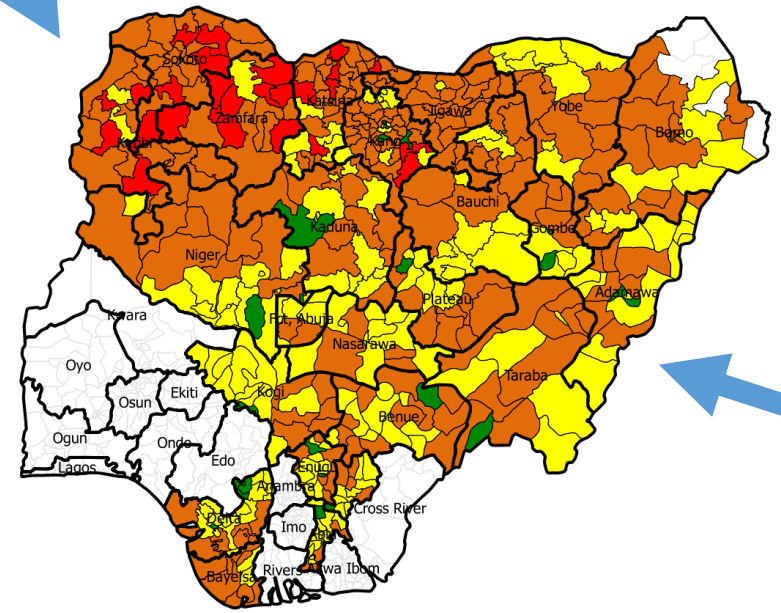
RI



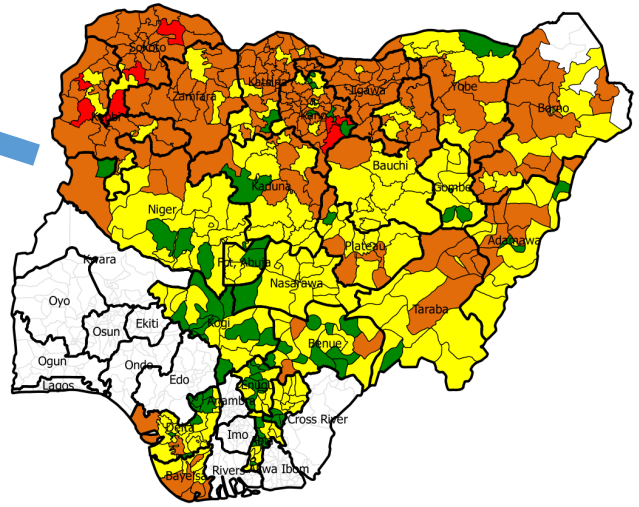
ANC

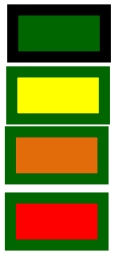


Composite



Deliveries by Trained HW





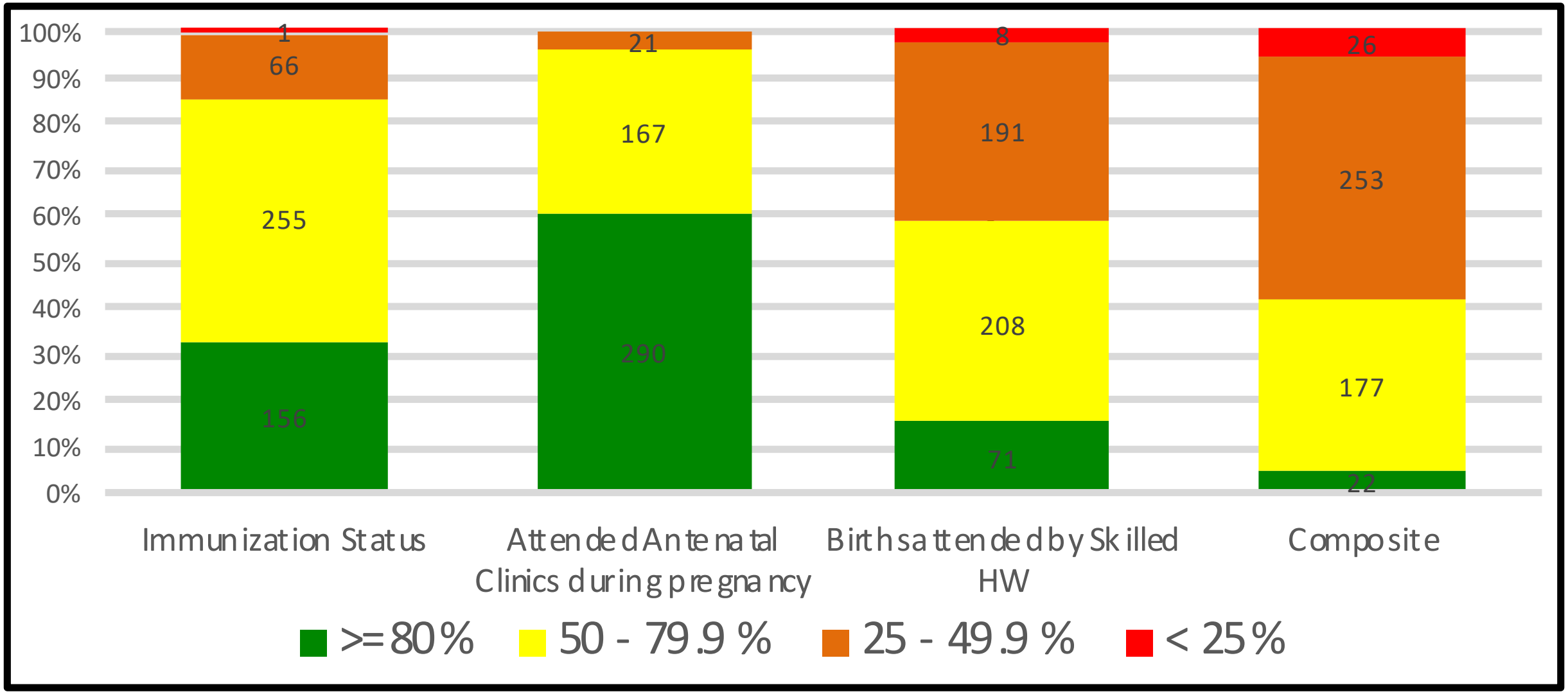
>=80%

50 – 79.9%

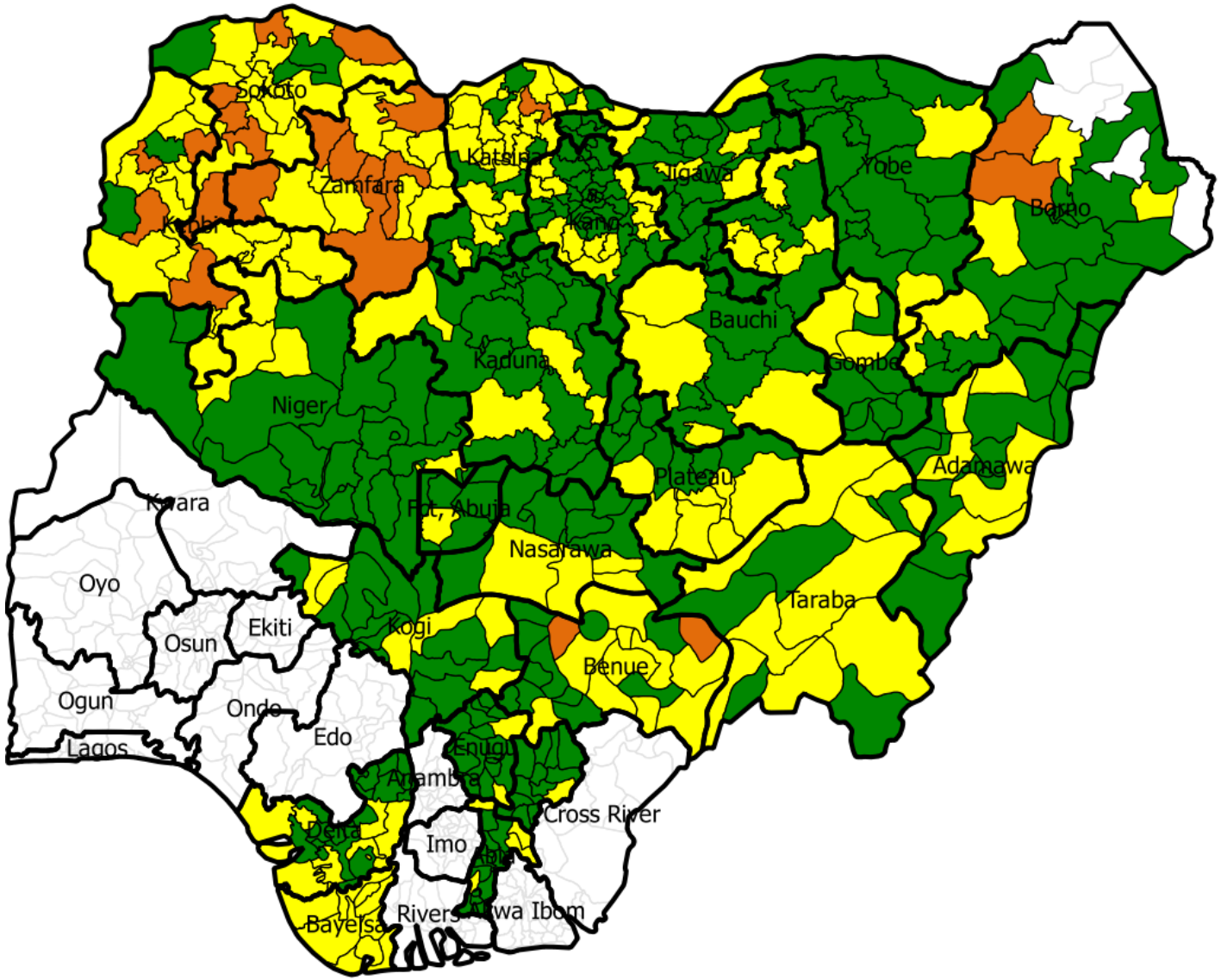
25 – 49.9%

<25%

LQAS performance by indicators, Q1, 2019



LQAS Results: ANC, Quarter 1, 2019

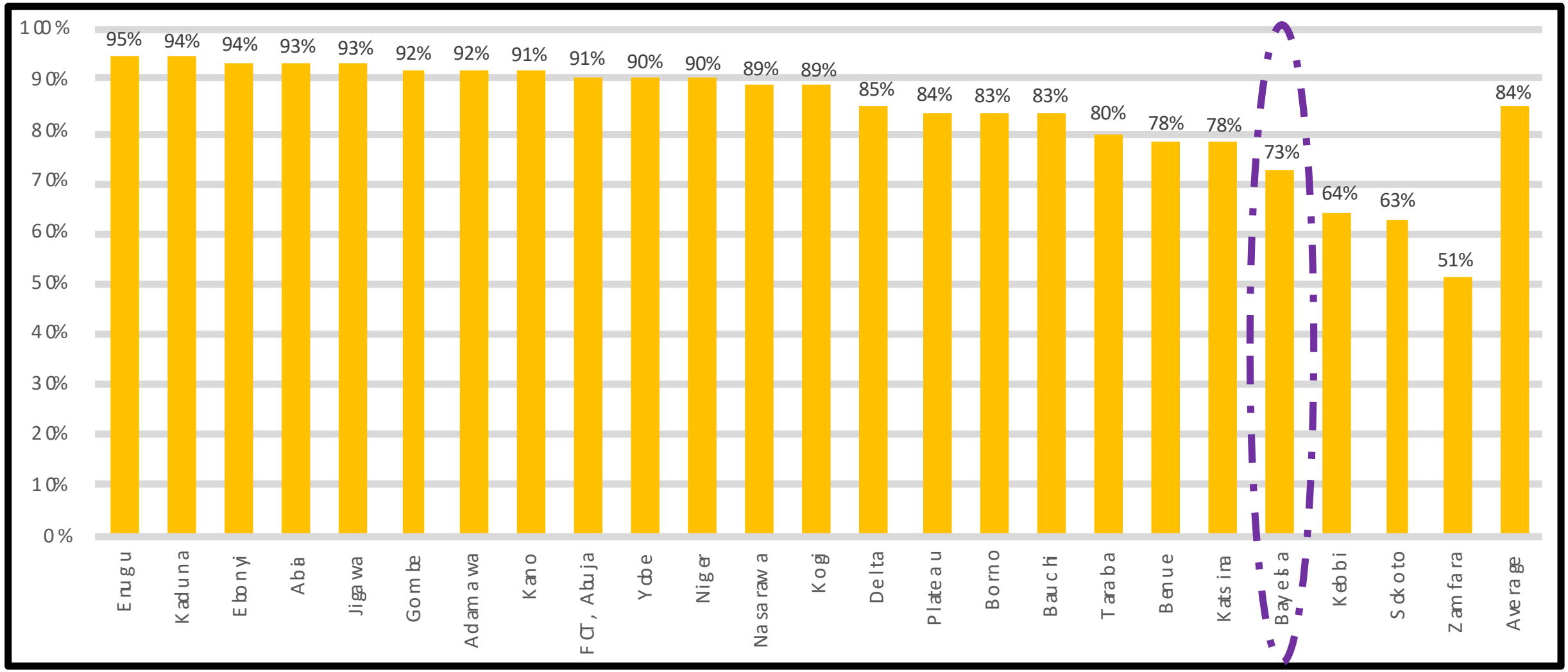


>=80%
50 – 79.9%
25 – 49.9%
<25%

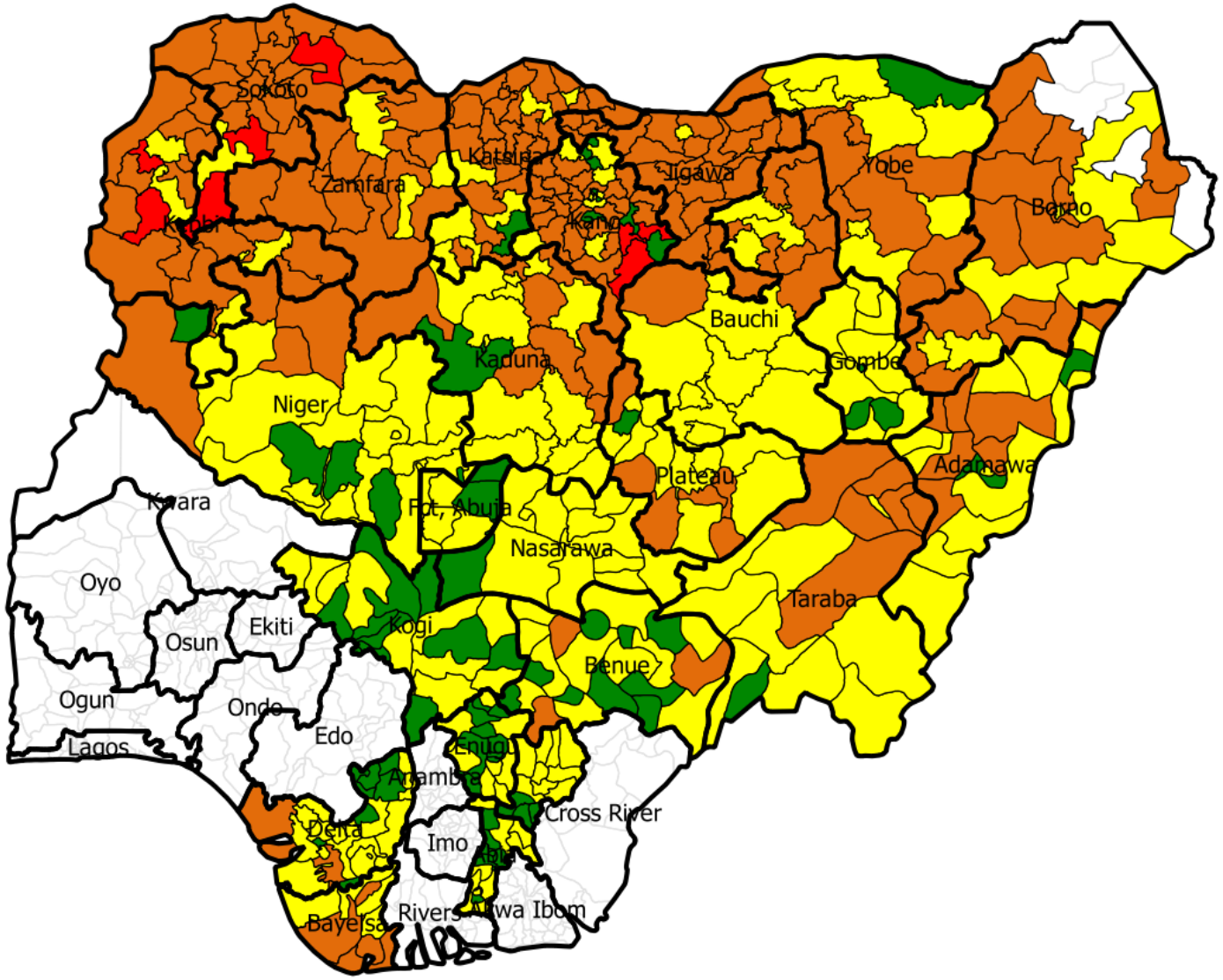
	ANC
LGAs surveyed	478
>=80%	290
50 - 79.9 %	167
25 - 49.9 %	21
< 25%	0

99% (478/483) of the Lots were surveyed; out of which 290 Lots passed

Proportion of sampled women that attended Antenatal Clinics during pregnancy, Baseline LQAS, Q1, 2019



LQAS Results: Deliveries by trained HW. Quarter 1, 2019

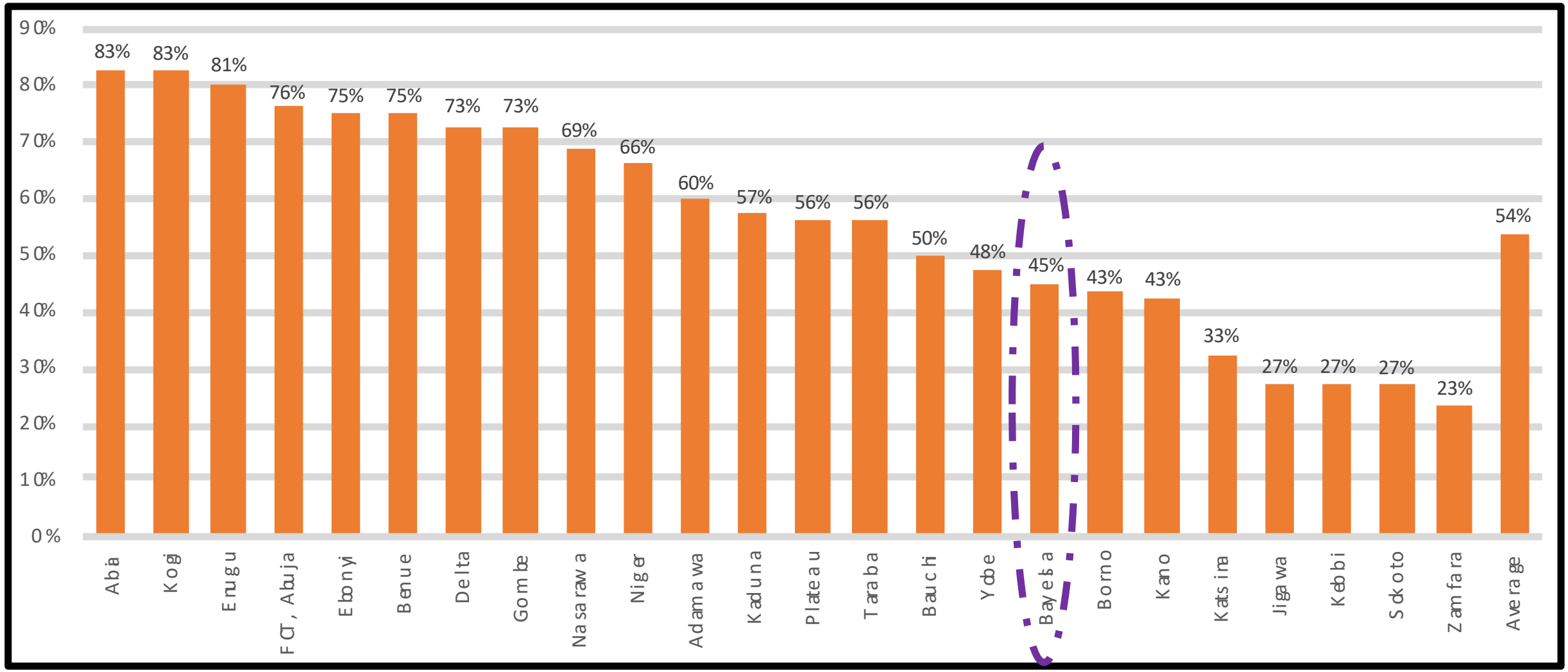


>=80%
50 – 79.9%
25 – 49.9%
<25%

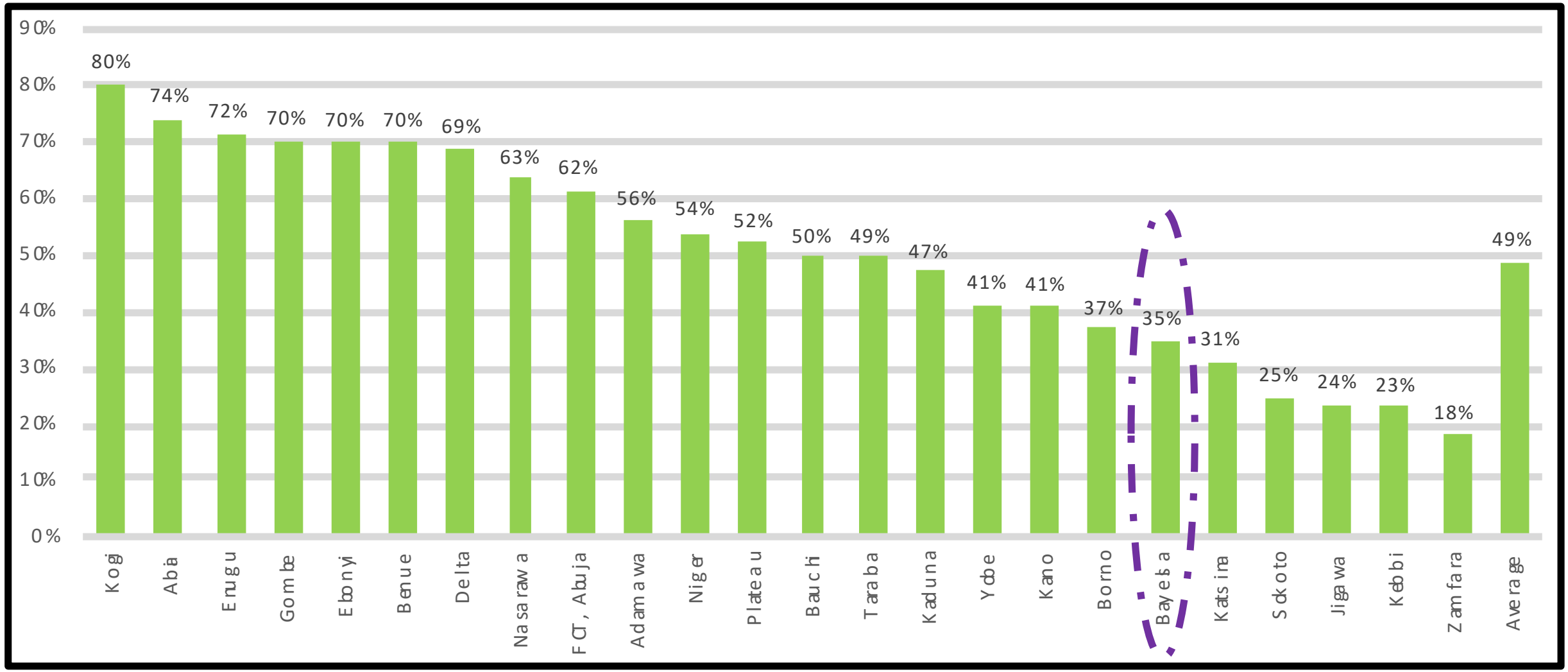
	Births attend
	DASHW
LGAs surveyed	478
>=80%	71
50 - 79.9 %	208
25 - 49.9 %	191
< 25%	8

99% (478/483) of the Lots were surveyed; out of which 71 Lots passed

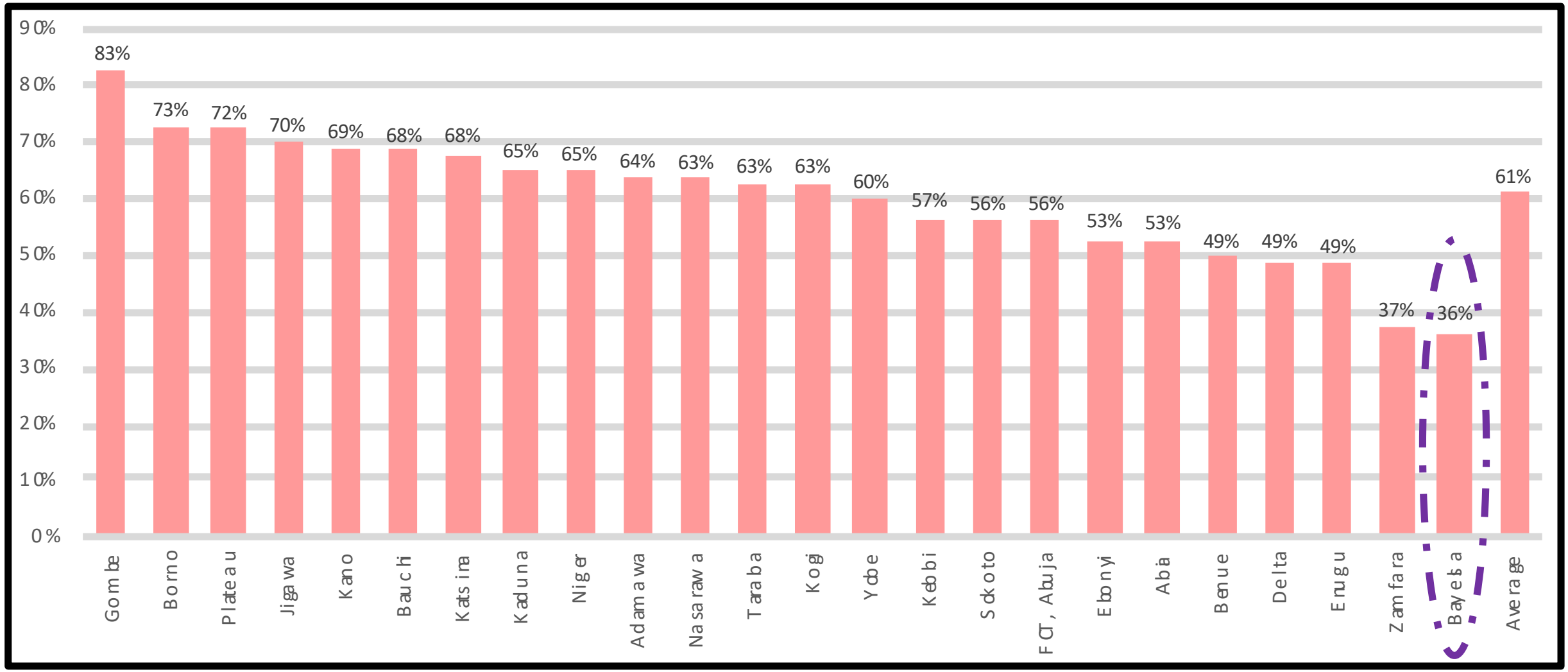
Proportion of sampled women whose delivery of their children were attended by skilled health worker, Baseline LQAS, Q1, 2019



Proportion of sampled women whose delivery of their children were done at Health Facility, Baseline LQAS, Q1, 2019



Proportion of Children sampled that had fever, diarrhoea or cough in the last 3 months requiring attention of health professional and taken to health facility, Baseline LQAS, Q1, 2019



Thank You