

AIRE research

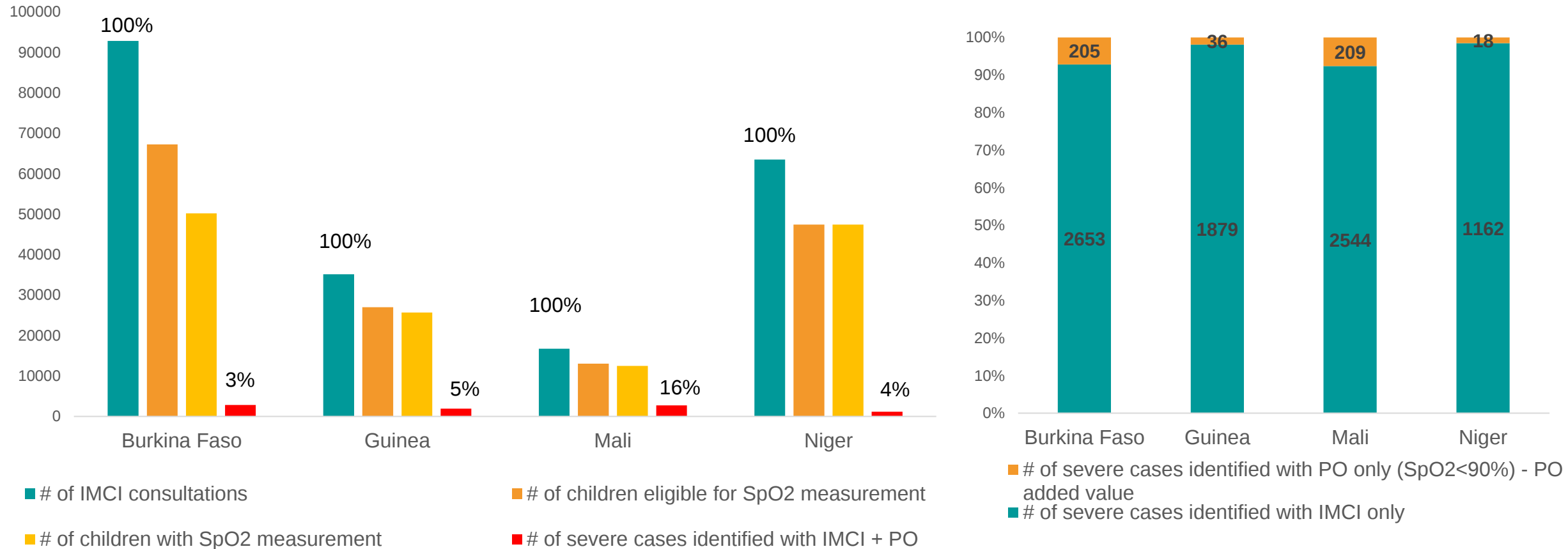
Some key preliminary results



3. AIRE preliminary results: context evaluation

Cascade of severe cases identification at PHC level and PO added-value

Cumulative aggregated data from 2021/6/14 to 2022/1/31 (all 202 PHCs)

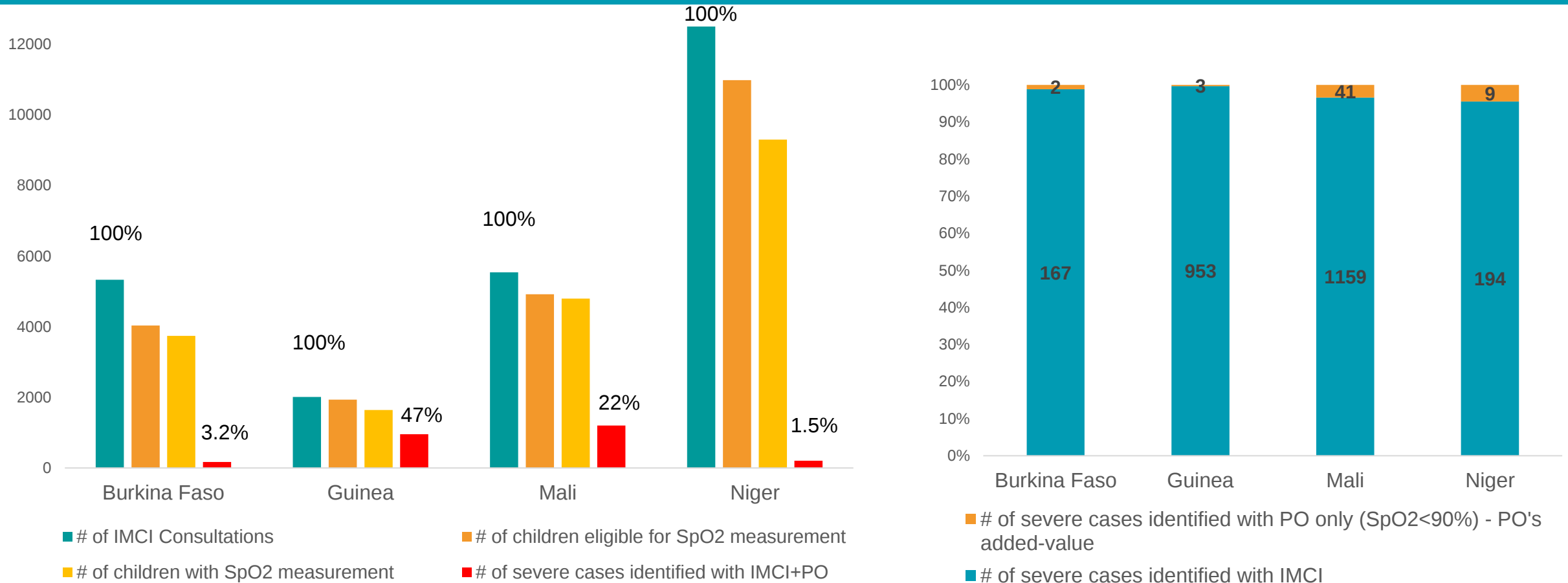


Prevalence of hypoxemia among all children with SpO2 measurement: **1.5%** (1,854 / 119,794)

PO added-value for severe cases identification: **+5.4%** (468 / 8,706)

3. AIRE preliminary results: outcome evaluation (16 research sites)

Cascade of severe cases identification at PHC level and PO added-value from 2021/6/14 to 2022/1/31



Prevalence of hypoxemia among all children with SpO2 measurement: **0.8%** (163 / 19,486)

PO added-value for severe cases identification: **+2.2%** (55 / 2,528)