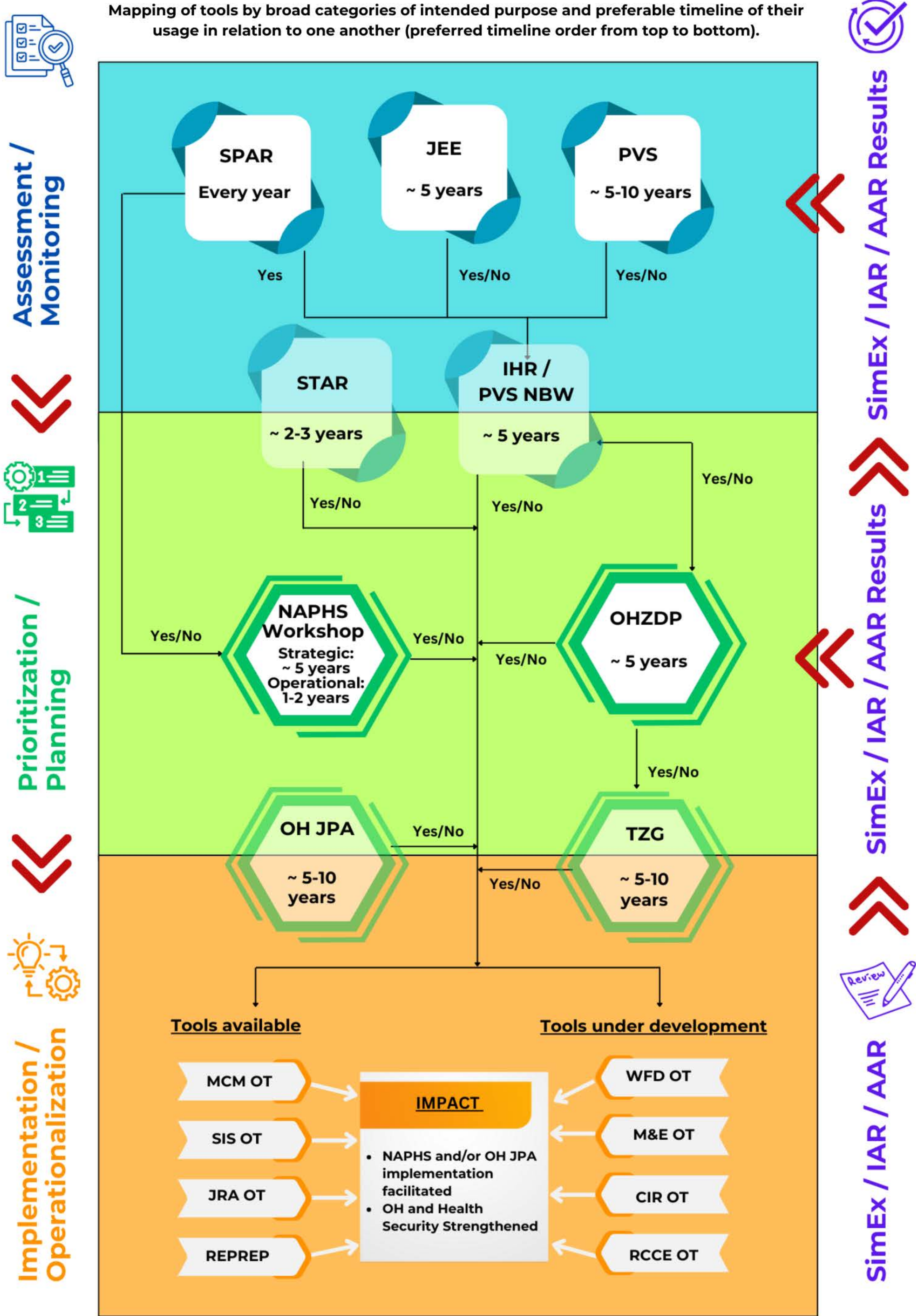


Selection and Use of One Health Tools

Mapping of tools by broad categories of intended purpose and preferable timeline of their usage in relation to one another (preferred timeline order from top to bottom).



Key outputs in the different stages

ASSESSMENT / MONITORING STAGE

Preferable Starting Tools

Key outputs:

- Country capacity scores of technical competencies of MOH and Animal Health generated
- Level of collaboration between HH and AH assessed
- Country risk profiles using STAR generated
- Current strengths and gaps identified
- Key priority recommended actions generated

PRIORITIZATION / PLANNING STAGE

Tools in this box can be used without JEE / SPAR / PVS

Key outputs:

- Roadmap for NAPHS developed
- OH roadmap developed
- List of priority zoonotic diseases generated
- Strengthening of zoonotic diseases prevention and control programs facilitated

Keys: Arrows = indicate time sequence for using tools. **Yes** = Conduct the tool first before those below it (arrows pointing to tools); **Yes/No** = Preferred to conduct/complete before tools below it but not a pre-requisite/mandatory.

Abbreviations: - **JEE** = Joint External Evaluation; **SPAR** = State Parties Annual Reporting; **PVS** = WOAHP Performance of Veterinary Services; **STAR** = Strategic Toolkit for Assessing Risks; **NBW** = National Bridging Workshop; **NAPHS** = National Action Plan for Health Security; **OHZDP** = One Health Zoonotic Diseases Prioritization; **OH JPA** = One Health Joint Plan of Action; **TZG** = Tripartite Zoonoses Guide; **MCM OT** = Multisectoral Coordination Mechanisms Operational Tool; **SIS OT** = Surveillance and Information Sharing Operational Tool; **JRA OT** = Joint Risk Assessment Operational Tool; **REPREP** = Response Preparedness Workshop; **RCCE OT** = Risk Reduction-Risk Communication-Community Engagement Operational Tool; **WFD OT** = Workforce Development Operational Tool; **M&E OT** = Monitoring and Evaluation Operational Tool; **CIR OT** = Coordinated Investigation and Response Operational Tool; **IAR/AAR** = Intra-Action Review/After Action Review; **SimEx** = Simulation Exercises.