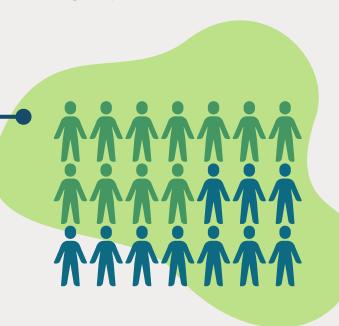


# Mid-2022 Update APMEN VxWG Activities

In this infographic, we outline the progress we have made across the <u>work plan</u> that we started with in 2021.

# **Activity 1. Identifying Priorities**

- 1. Developed a <u>prioritization</u>
  <u>framework</u> to identify
  priorities/gaps for vivax
  elimination/control
- 2. Surveyed NMPs (n=48), CSOs (n=27), Researchers/experts (n=22), and Technical partners (n=36). Total 133 participants from 20 countries





- Readiness Planning Activity conducted in <u>Pakistan</u>, with outputs: Vivax readiness plan, mapping of procurement process and antimalarial policy change
- 2. Readiness Planning Workshop conducted in PNG, outputs in progress



## 3. Options Assessment Toolkit

Radical cure <u>Options Assessment</u>
<u>Toolkit (OAT)</u> is being developed
in collaboration with experts and
NMPs from Afghanistan, Solomon
Islands and Vietnam



### 4. Evidence Briefs

Developed an evidence brief on <u>Patient adherence to</u> <u>primaquine</u>

# Activity 3. Facilitate Cross-learning

- 1. Bi-annual <u>Advisory Council</u> meeting
- 2.VxWG <u>Annual meeting 2021</u> with <u>outcomes and action points</u>
- 3. APMEN TechTalks on
  - a. From Research & Development to Implementation
  - b. Implementation Research
  - c. Patient Adherence
- 4. Operational Research database at <u>vivaxmalaria.org</u>





### **Activity 4. Evidence-based Advocacy**

Increasing awareness about vivax as an issue in the Asia Pacific region

Advocating to financing partners to address gaps identified by NMPs