By the end of this session you should be able to identify the following for your facility:

- Describe how new diagnostics tests and primaquine [or tafenoquine] will be incorporated into your health facility
- Explain how data will be recorded and reported at and from your health facility
Introducing new tools to health facilities?

- The new Qn-G6PD test [and TQ treatment] will need to be introduced to your facility
- Who do you need to consult to discuss how the new tools will be introduced?
- With your teams you will need to decide where the G6PD test should be used and by whom
- This will effect the way patients move through your facility
Example health facility maps

- Patient testing
- Depot
- Patient registration
- Waiting area
- Patient consultation
- Patient payment

- Pharmacy
- Patient test & treat
- Patient registration
How are patients registered and treated in your facility?

- Form a group of 3-4 people.

- Imagine there is a new malaria patient who has never been to your health facility before OR imagine you are a patient arriving at a new facility for the first time.

- Draw a map of your facility and explain the steps the patient takes to be seen.

- Describe the different places in the health facility a patient needs to go for treatment of vivax malaria.
How are patients registered and treated in your facility?

- Next, on the map of your facility show where you think G6PD testing will be done
- Show where patients are consulted
- Show where women are asked if they are pregnant. If women are given a pregnancy test, show where this is done
- Show where you think the patient will receive radical cure & counselling for *P. vivax* malaria
- Show where the patients test results and treatment will be recorded
- Show where G6PD tests and test strips will be stored
Discuss how quantitative G6PD testing and PQ [and TQ] will be used in your facility
Role plays