

There exists a large discrepancy between the number of people suffering from both common mental health conditions (such as depression, anxiety, trauma) and severe mental health conditions (such as psychosis) and the resources that are available to treat them. For this reason, community health workers (CHWs) increasingly play an essential role to address this global mental health treatment gap

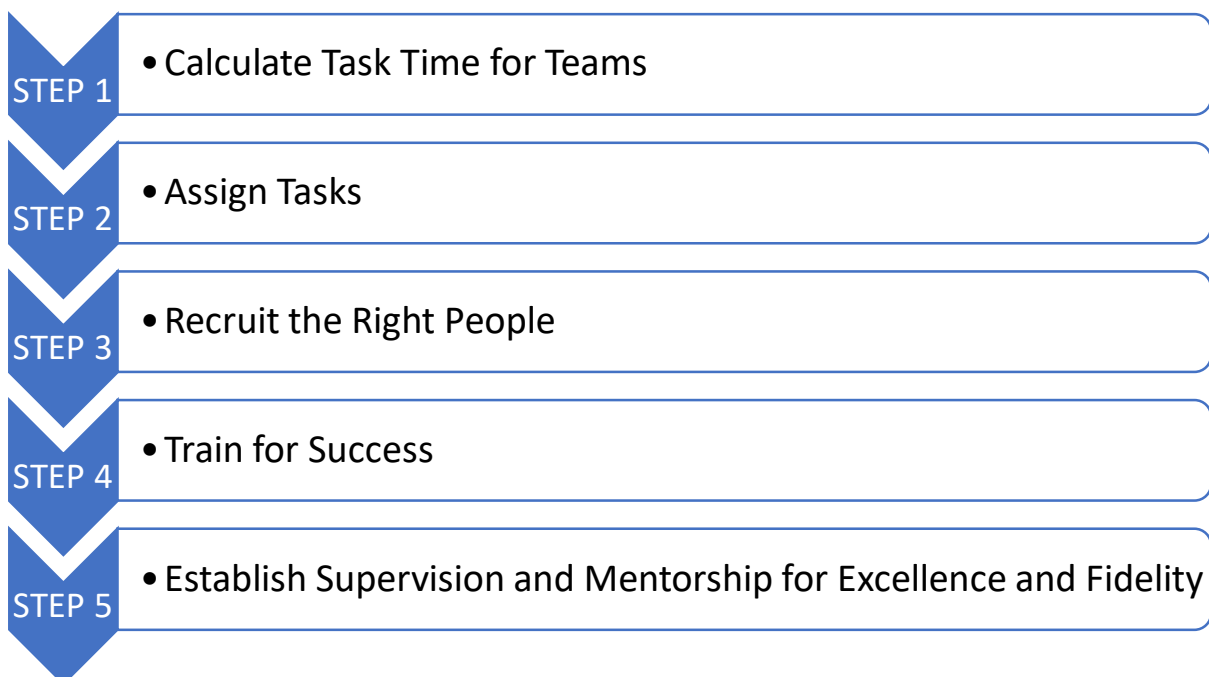


Defining the role of community health workers



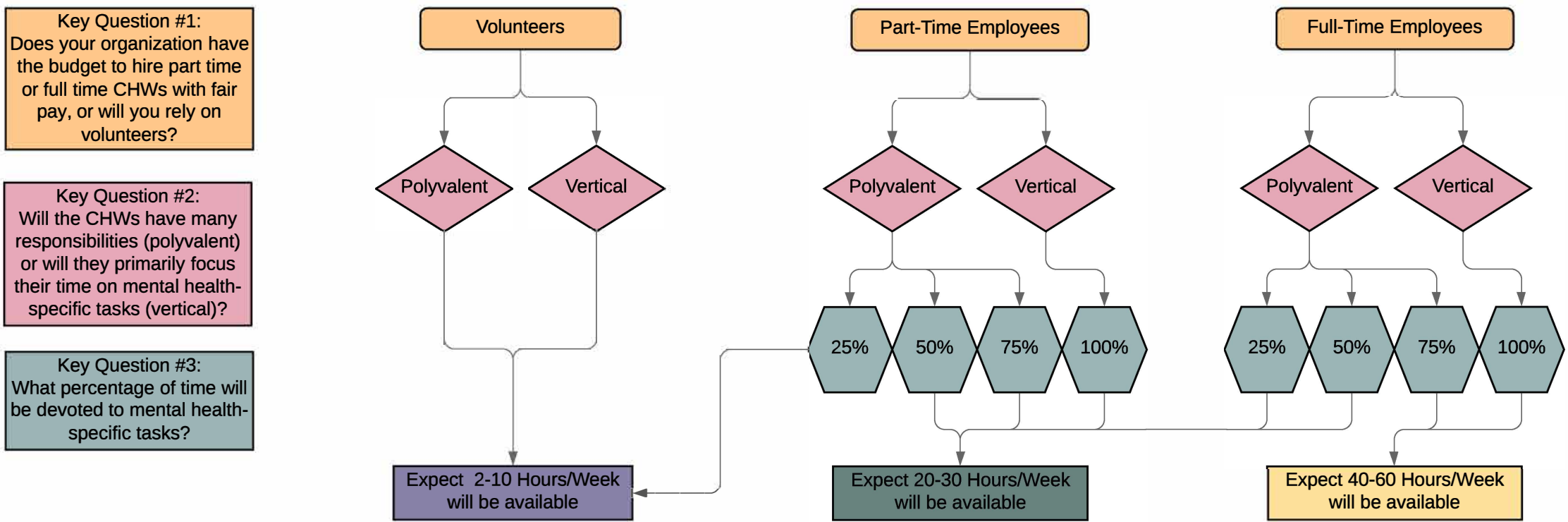
Given their ability to bridge the gap between health care resources and patients who need them, CHWs play an integral role in health systems across the globe. However, CHWs are often overwhelmed with too many tasks, and not enough support. This happens because health systems are often stretched thin when trying to provide more and more services, but with the same or even less funding.

To address this problem, this algorithm uses 7 key questions to walk through 5 important steps for program implementers and policymakers to understand how to plan for including mental health services into care delivery. By clearly mapping out the expected time and resources needed to accomplish priority tasks, the CHWs will be better positioned to successfully complete their work. The algorithm then helps with planning for hiring, training and supervision of these CHWs who will be including mental health services in their work

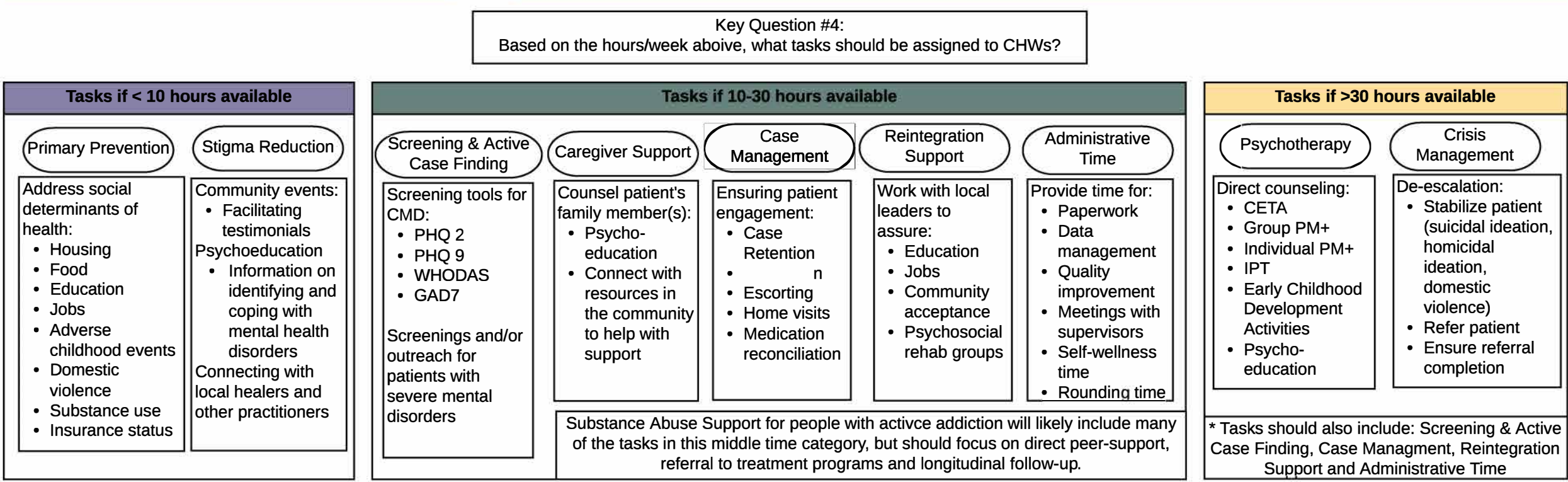


A Community-Based Mental Health Integration Algorithm: Defining the Role of Community Health Workers

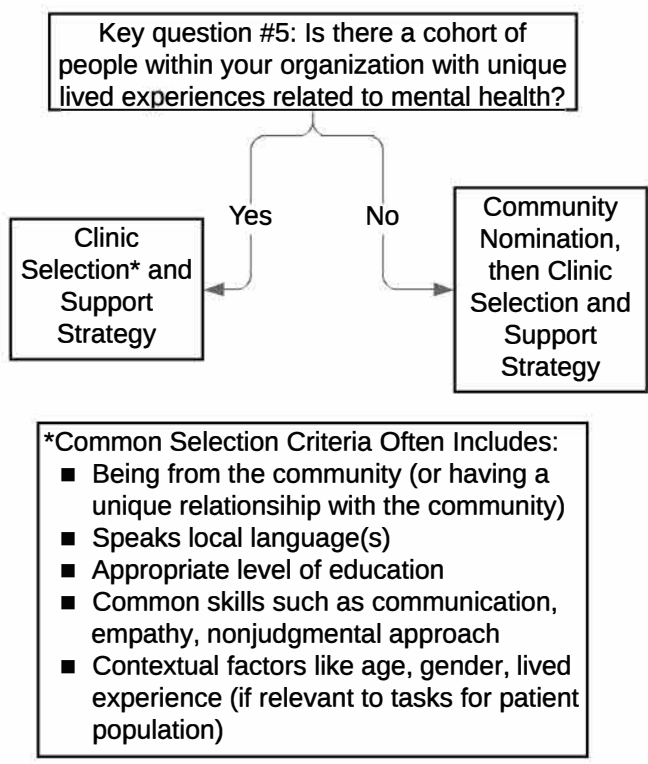
1 STEP ONE: With Adequate Financial Enablers, Calculate Task Time for Teams



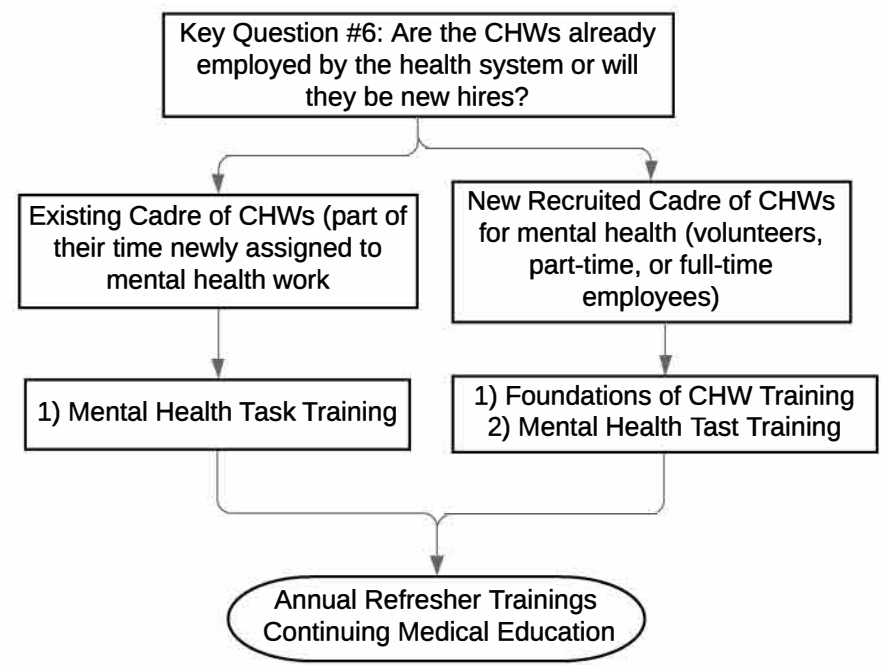
2 STEP TWO: Assign Tasks



3 STEP THREE: Recruit the Right People



4 STEP FOUR: Train for Success



5 STEP FIVE: Establish Supervision and Mentorship for Excellence and Fidelity

