CITIZEN SCIENCI

refers to the practice of active public participation, collaboration, and co-creation in all aspects of scientific research.





Citizens, like you, can work with scientists, participate in research and even assist authorities in mitigating health crises, without any particular scientific background.

LEVELS OF ENGAGEMENT

Depending on your level of engagement, there are different research activities you can take part in, as citizen scientist.

LEVEL 1:

You are consulted by professional scientists through research questions, neighborhood meetings or public hearings.





You participate in the design

LEVEL 2:

and execution of research studies.

(2)

You work more closely with the

researchers and become contributors of knowledge, expertise and experience.





research problems and implement

LEVEL 4:

solutions according to your community's needs.

You are fully empowered to define

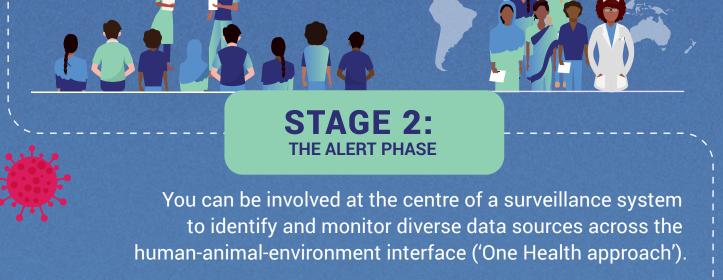
As citizen scientist, You can work with professional scientists and authorities to prepare and respond better against new and

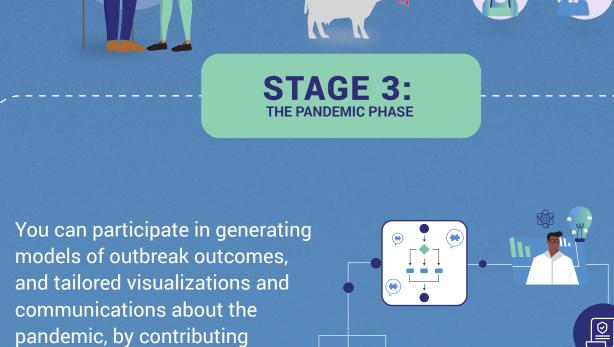
STAGES OF A PANDEMIC

emerging infectious disease outbreaks. When a pandemic is declared, mobilizing the public to swiftly and effectively respond to its various stages can save lives.



As citizen scientist, you can facilitate community engagement in the event of a local outbreak, by building trust and growing collective habits in your community. It will reduce the risk of the local episode becoming global.

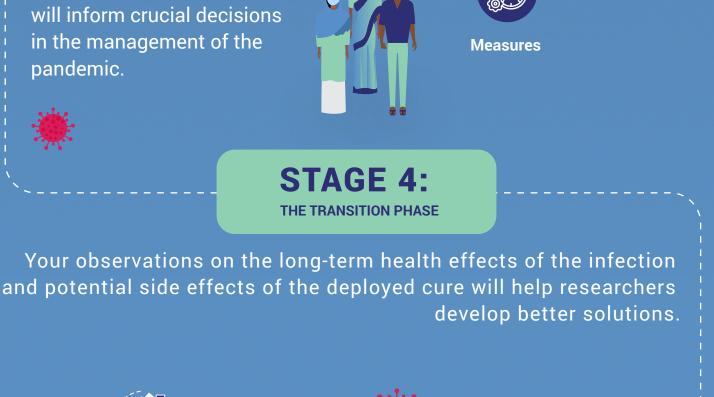




in the management of the pandemic.

Socio-Economic

data and vision grounded in your reality. This knowledge will inform crucial decisions



Policies



PARTICIPATORY APPROACHES I-DAIR recognizes community members as not only data providers, but important knowledge experts and by creating an equal partnership between communities and scientific institutions, we can collectively prepare and

