

List the **tasks** needed to set up the test of change. Predict what will happen when the test is carried out.
Determine who will run the test.

Professor Harry Rea Physician



they compared to predictions.

Describe the measured results and how

Run the test. Docur what happened

when you ran the test. Describe

problems and observations.

beyong

Determine what your **next**

will be based PDSA cycle on your learning.

George, patient



beyong beyond

we all have

a part to play

Using the Model for Improvement

visit our website

www.koawatea.co.nz

beyongo

a part to play we all have Using the Model for Improvement

visit our website

www.koawatea.co.nz



beyongo

beyond

beyond

peyoug

For further resources,

Determine what your **next**

act

will be based

learning.

George, patient

on your

PDSA cycle

Describe the measured results and how

Run the test. Docur what happened

List the **tasks** needed to set up the test of change. Predict what will happen when the

when you ran the

test. Describe problems and

test is carried out.

Determine who will run the test.

observations.

Professor Harry Rea Physician

they compared

to predictions.



beyond

beyond

beyond

peyoud

Describe the measured results and how

Run the test. Docur what happened

List the **tasks** needed to set up the test of change. Predict

what will happen when the

test is carried out.

Determine who

will run the test.

when you ran the

test. Describe problems and

observations.

Professor Harry Rea Physician

they compared

to predictions.

beyond

For further resources, visit our website

www.koawatea.co.nz



George, patient

Determine what your **next PDSA** cycle will be based learning. on your act

a part to play Using the Model for Improvement

we all have

beyond beyond

beyond

beyond

beyond

beyond C

The Model for

two parts: improvement* is a simple yet powerful improvement, which has tool for accelerating

 Three fundamental addressed in any order. questions, which can be

The PDSA cycle to test

The Model for Improvement was developed by Associates in Process Improvement and is used by IHI. Langley GL, Nolan KM, Nolan TW, Norman CL, Provost LP. The Improvement Guide: A Practical Approach to Enhancing Organizational Performance and implement changes.

www.koawatea.co.nz

the model for improvement

What change can we make that will result in improvement? How will we know that a change is an improvement? What are you trying to accomplish?

Langley GL, Nolan KM, Nolan TW, Norman CL, LP. The Improvement Guide: A Practical Approach Incing Organizational Performance. San Francisco: Bass Publishers; 1996.

what are you trying to accomplish?

patients that will be affected. specific population of it should also define the specific and measurable; Your **aim** should be time-

change actually qualitative learning to determine if a measures and Use quantitative leads to an

how will you know your change is an improvement?

all changes All **improvement** re change, but not mprovement:

Improvement result in

what change

trying it, observing

setting by planning it, change in the real work

shorthand for testing a

The **PDSA** cycle is

testing change

is learned. Dot McKeen, the results and

Middlemore Ce

Dr Richard Hulme, General Practitioner

www.koawatea.co.nz

www.koawatea.co.nz

www.koawatea.co.nz

beyond

beyond

the model for improvement

Improvement*
is a simple yet powerful

The Model for

What change can we make that will result in improvement? How will we know that a change is an improvement? What are you trying to accomplish?

two parts:

Three fundamental

improvement, which has tool for accelerating



The PDSA cycle to test

and implement changes

addressed in any order.

questions, which can be

www.koawatea.co.nz

www.koawatea.co.nz

www.koawatea.co.nz

beyonde

what are you trying to accomplish?

affected. patients that will be specific population of it should also define the specific and measurable;

Your **aim** should be time-

Dr Richard Hulme, General Practitioner

www.koawatea.co.nz

beyond

how will you know your change is an improvement?

qualitative learning measures and change actually to determine if a Use quantitative

leads to an

beyond

what change improvement:

improvement. result in all changes All improvement re

beyonde

testing change

trying it, observing change in the real work shorthand for testing a setting by planning it, The **PDSA** cycle is the results and

is learned. acting on what

Dot McKeen,

ea.co.nz

beyond

The Model for

two parts: is a simple yet powerful improvement, which has tool for accelerating Improvement*

- Three fundamental addressed in any order. questions, which can be
- The PDSA cycle to test

and implement changes.

www.koawatea.co.nz

the model for improvement

beyond

beyondo

beyond

What change can we make that will result in improvement? How will we know that a change is an improvement? What are you trying to accomplish?

www.koawatea.co.nz Langley GL, Nolan KM, Nolan TW, Norman CL, LP. The Improvement Guide: A Practical Approach ncing Organizational Performance. San Francisco: Bass Publishers; 1996.

www.koawatea.co.nz

how will you know your change is an improvement?

patients that will be

what are you trying to accomplish? Your **aim** should be time-

affected. specific population of it should also define the specific and measurable;

> qualitative learning measures and

All **improvement** r change, but not

mprovemen

Use quantitative

change actually to determine if a

leads to an

Improvement result in all changes

Dr Richard Hulme, General Practitioner

beyond

beyond

testing change

what change

shorthand for testing a trying it, observing setting by planning it, change in the real work The **PDSA** cycle is the results and

is learned. Dot McKeen,