

Your guide to using the implementation toolkit for IPN management programmes

This toolkit supports people and organisations involved in planning, designing and implementing incidental pulmonary nodule (IPN) management programmes. This guide has been developed to help people navigate the toolkit and its resources, and apply a health system-readiness approach.

Resources

Framework >

Methodology >

Video walkthrough

Library of external resources

Glossary >

Case studies



Scaling IPN management through AI-enabled workflows in **Brazil** >

From research to reality in the **Mississippi Delta** >

The role of advanced practitioner radiographers in the **Nottingham** nodule service >

Finding incidental pulmonary nodules with AI in **Thailand** >

Research paves the way for nodule clinics in **Vancouver** >

Supporting resources



Using data from your health system to demonstrate the need for an IPN management programme >

1 2 3

Identification of suitable guidelines for an IPN management programme >

1

Pathways for IPN management programmes >

1 5

Data governance to facilitate effective IPN management >

1 5 6

Technical resources and tools to help support an IPN programme >

2

The role of patient navigation in IPN management programmes >

4 5

Harnessing AI to build an effective and efficient IPN management programme >

5 6

Videos



Professor David Baldwin > 2

Dr Luis Raez > 5

Dr Renelle Myers > 6

Domains

