





Q-nomy supports the complete cycle of
public health management during pandemic and
nation-wide health threats.

Trusted by Governments and large leading Healthcare organizations worldwide



Department
of Health

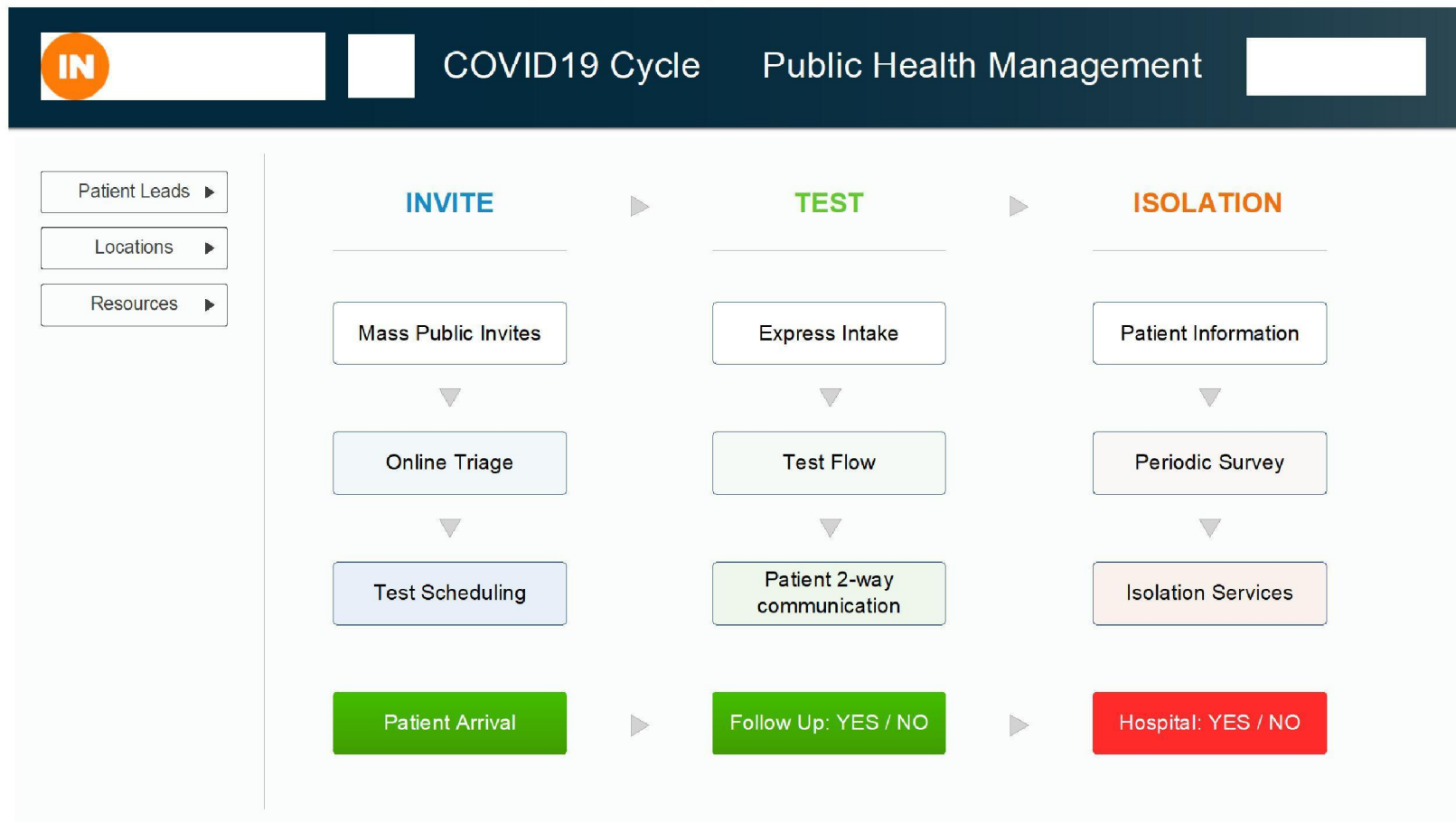


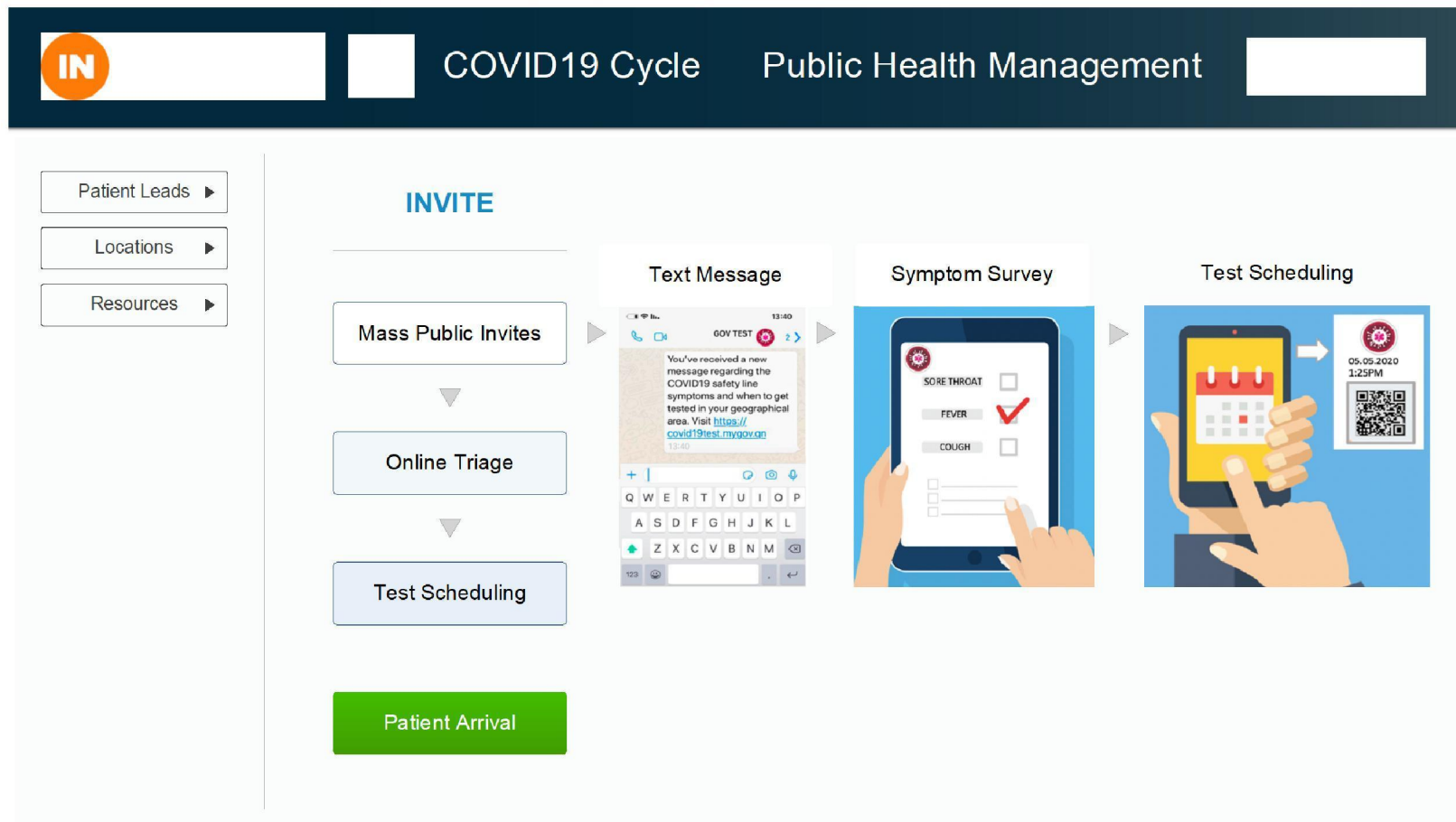


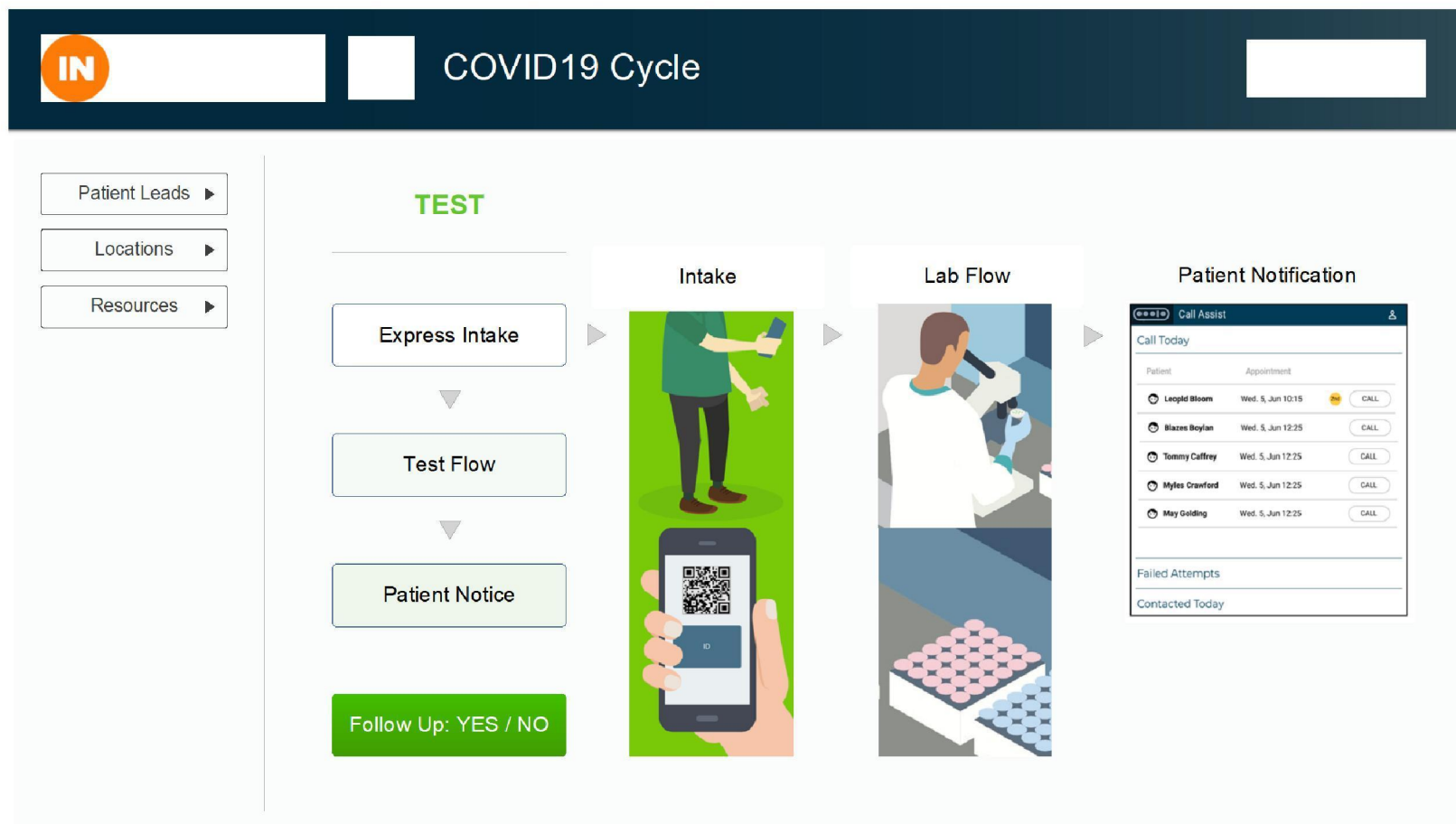
COVID19 Cycle Public Health Management

- 1 Managing state-wide virus carrier tests
- 2 Managing isolation: @home and @facility
- 3 Nation-wide Vaccination

Goal: National Resource Optimization



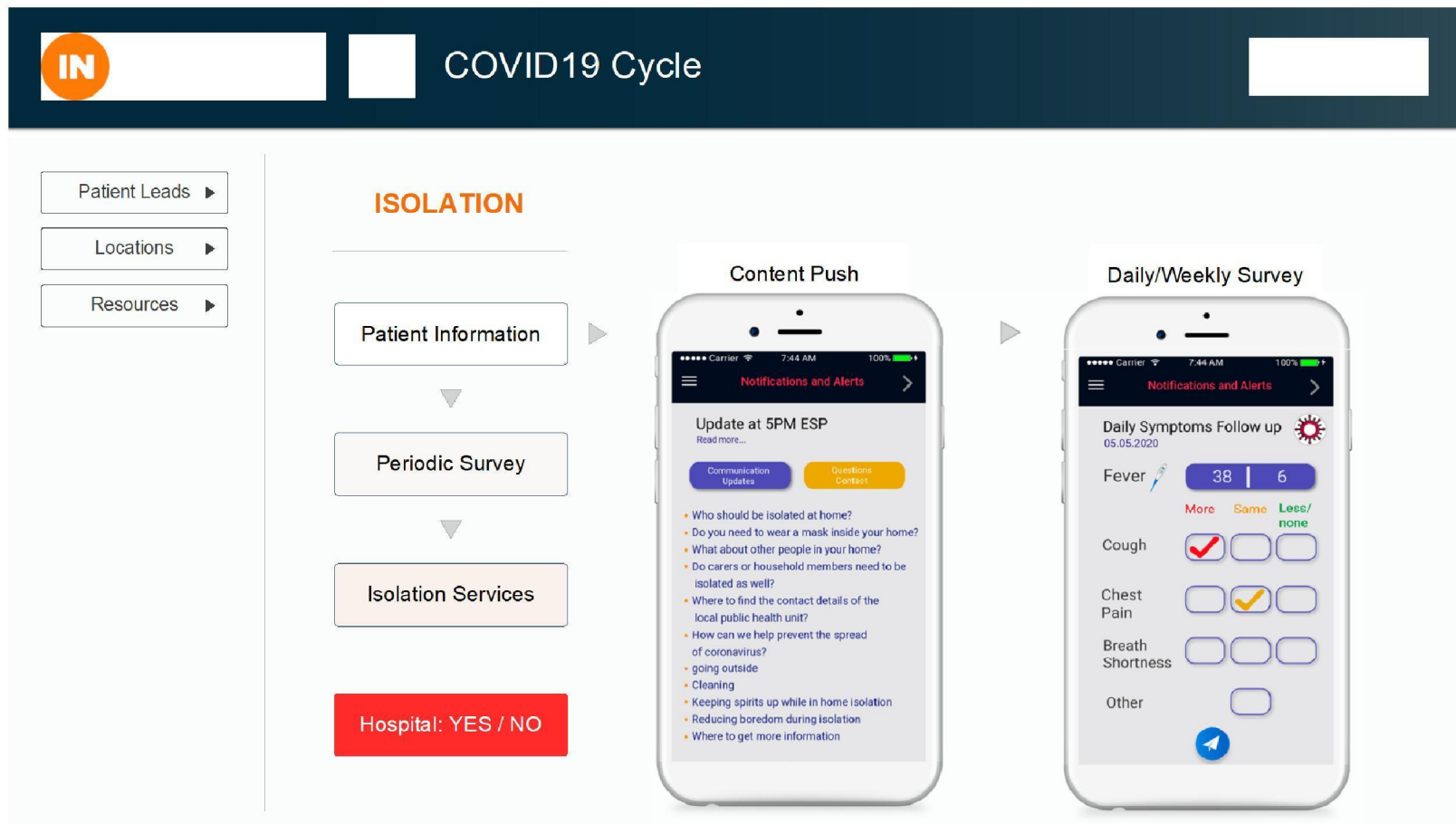


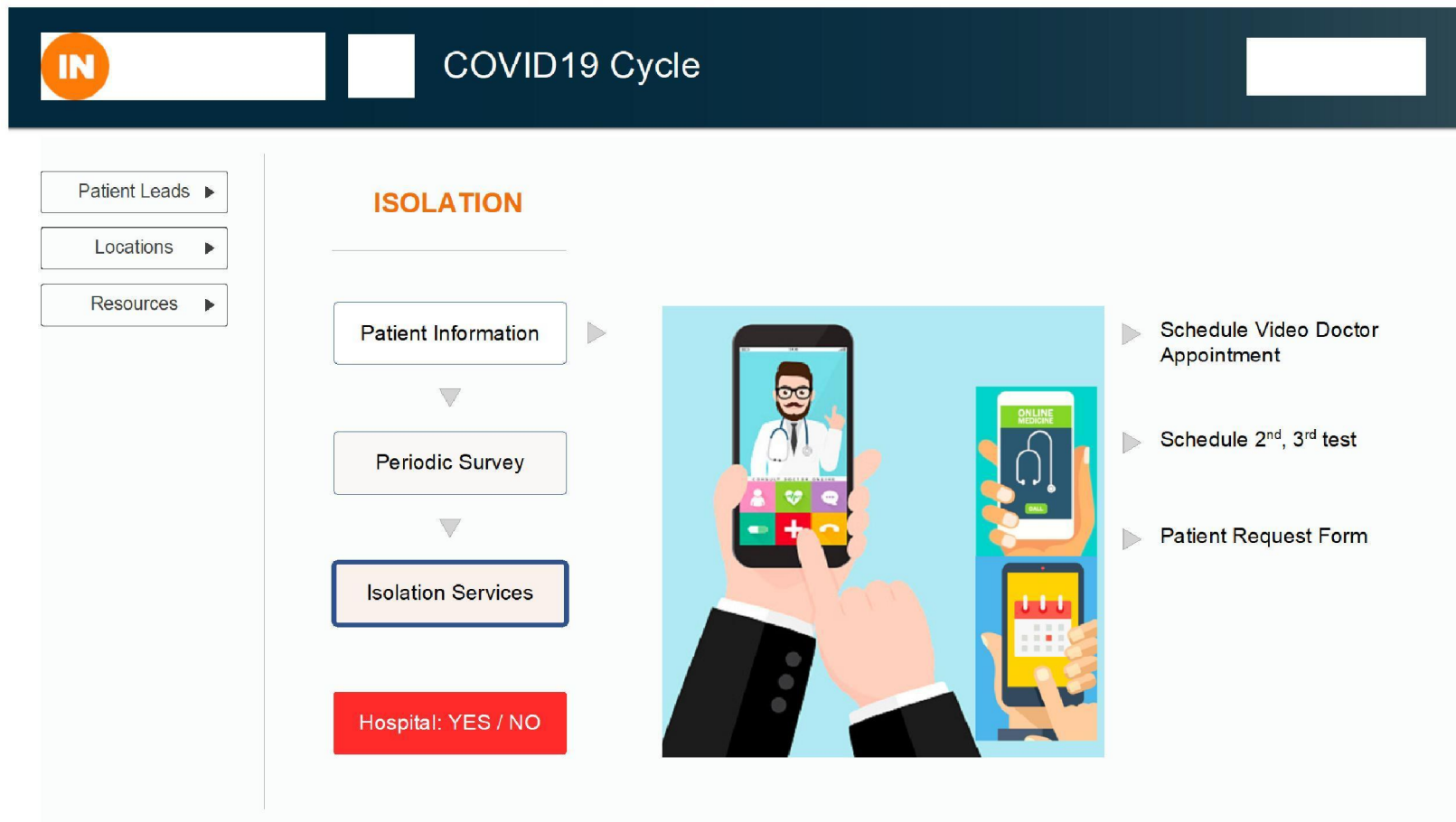


Patient	Appointment	
Leopold Bloom	Wed, 5 Jun 10:15	CALL
Blazes Boylan	Wed, 5 Jun 12:25	CALL
Tommy Caffrey	Wed, 5 Jun 12:25	CALL
Myles Cranford	Wed, 5 Jun 12:25	CALL
May Golding	Wed, 5 Jun 12:25	CALL

Failed Attempts

Contacted Today





21 JANUARY 2020 TO TODAY

1,050,241 **+75,000**

361,105

190,130

TESTED TO

TESTED TODAY +16,008

55,824 +2,234 Today

Year	Very satisfied (%)
2009	40
2010	50
2011	60
2012	55
2013	50
2014	55

10,850 **18.4%** of total cases

189,231

10

45,997

AVERAGE 78%

THIS WEEK 82%

TODAY **90%**

30,184 +1,990 Today

8.850

14.420

Date	Cases
Jan 22	1
Jan 23	3
Jan 24	4
Jan 25	4
Jan 26	5
Jan 27	7
Jan 28	10
Jan 29	13
Jan 30	16
Jan 31	18
Feb 1	18
Feb 2	18
Feb 3	23
Feb 4	27
Feb 5	29
Feb 6	31
Feb 7	38
Feb 8	37
Feb 9	38
Feb 10	38
Feb 11	35
Feb 12	43
Feb 13	50
Feb 14	52
Feb 15	56
Feb 16	53
Feb 17	53
Feb 18	52
Feb 19	50
Feb 20	48
Feb 21	43
Feb 22	40
Feb 23	40
Feb 24	38
Feb 25	37
Feb 26	31
Feb 27	31
Feb 28	30
Feb 29	30
Mar 1	29
Mar 2	35
Mar 3	32
Mar 4	30
Mar 5	32
Mar 6	32
Mar 7	33
Mar 8	24

Date	Cases	Deaths
Jan 22	8	0
Jan 23	6	0
Jan 24	4	0
Jan 25	2	0
Jan 26	10	0
Jan 27	11	0
Jan 28	16	0
Jan 29	18	0
Jan 30	18	0
Jan 31	18	0
Feb 1	24	0
Feb 2	28	0
Feb 3	30	1
Feb 4	40	1
Feb 5	43	1
Feb 6	45	2
Feb 7	47	2
Feb 8	47	4
Feb 9	50	6
Feb 10	58	7
Feb 11	62	11
Feb 12	72	13
Feb 13	75	17
Feb 14	77	18
Feb 15	79	19
Feb 16	84	24
Feb 17	86	29
Feb 18	85	34
Feb 19	89	37
Feb 20	89	47
Feb 21	89	49
Feb 22	89	51
Feb 23	90	53
Feb 24	91	58
Feb 25	93	60
Feb 26	96	62
Feb 27	98	69
Feb 28	102	72
Feb 29	104	74
Mar 1	104	76
Mar 2	106	78
Mar 3	110	79
Mar 4	112	81
Mar 5	117	81

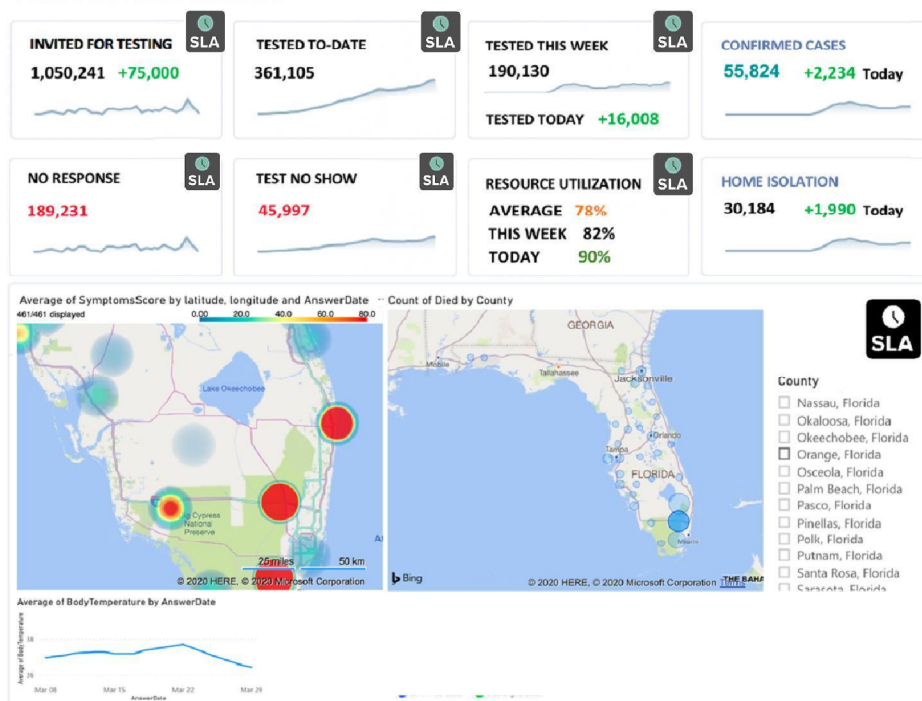
Date	Confirmed Cases	Discharged Cases
Jan 22	2	0
Jan 23	2	0
Jan 24	0	0
Jan 25	0	0
Jan 26	0	0
Jan 27	4	0
Jan 28	3	0
Jan 29	3	0
Jan 30	0	0
Jan 31	0	0
Feb 1	4	0
Feb 2	4	0
Feb 3	7	0
Feb 4	3	0
Feb 5	4	0
Feb 6	2	0
Feb 7	2	0
Feb 8	2	0
Feb 9	6	0
Feb 10	9	0
Feb 11	5	0
Feb 12	3	0
Feb 13	3	0
Feb 14	5	0
Feb 15	4	0
Feb 16	5	0
Feb 17	3	0
Feb 18	3	0
Feb 19	10	0
Feb 20	3	0
Feb 21	2	0
Feb 22	2	0
Feb 23	5	0
Feb 24	4	0
Feb 25	4	0
Feb 26	3	0
Feb 27	4	0
Feb 28	4	0
Mar 1	2	0
Mar 2	2	0
Mar 3	5	0
Mar 4	0	0

Bar ▾



Nation-wide COVID19 Dashboard

PHM Outbreak Dashboard



Monitor your goals



Optimize Nation-Wide Resources

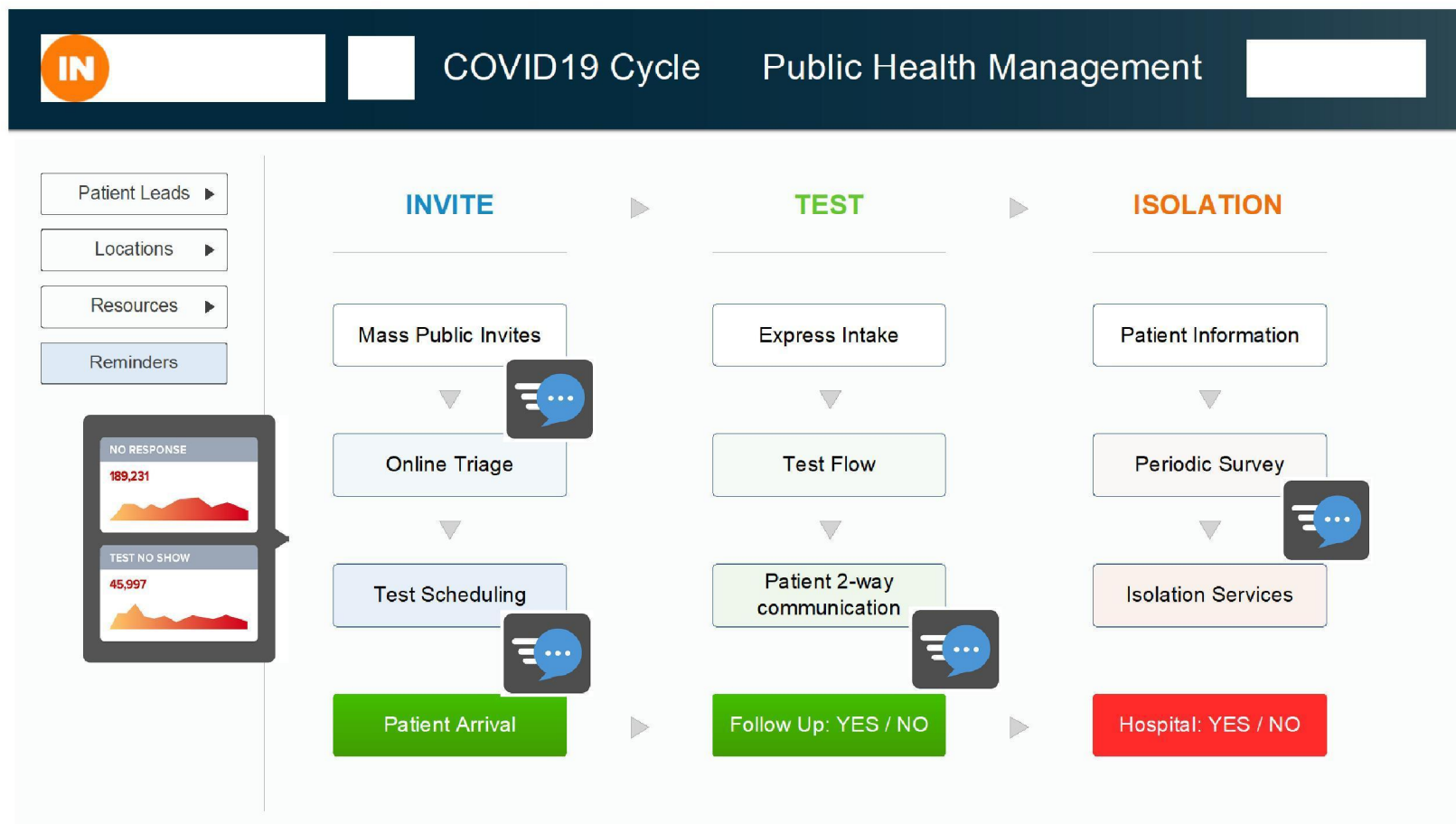


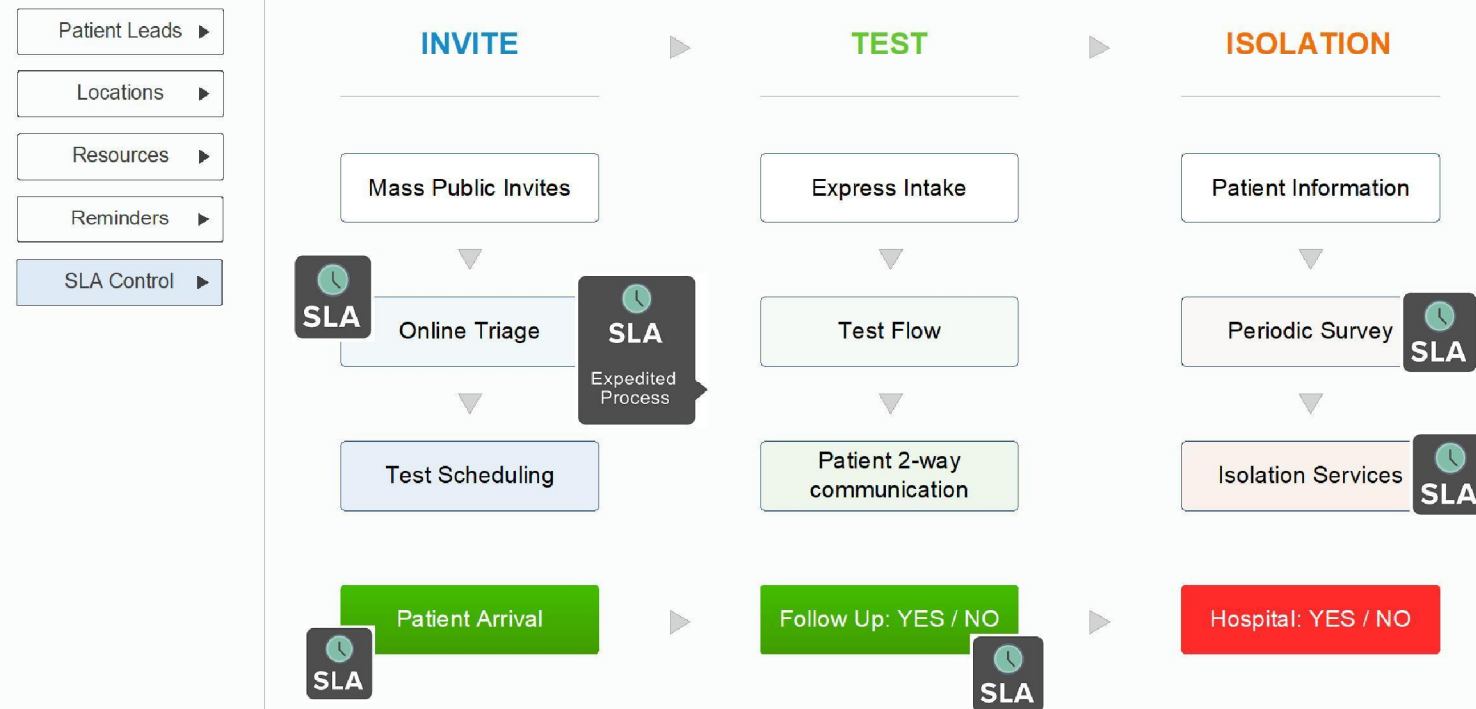
Manage Exceptions and disruptive patient behaviors



Get insights:

1. Which area to target next
2. Exit strategy: where is safe







Advantages

- Q-Flow Orchestration Platform. Developed In-House. Since 2002.
- Experience managing State-wide fast implementation
- Deployment partners in 25 countries
- Deployment in weeks
- No Patient training required, minimal TTT for staff
- Integrations: API, Webhook, MS Exchange, HL7 and more



COVID19 PHM – Project's Recommended Practices



- Prompt Deployment, 2-3 weeks: easier over cloud infrastructure
- Phased Approach for: Solution's modules, interfacing with 3rd party
- Fit everyone: the digital flow does not require to download an app

Example:

UK's DOH starts with test scheduling in 100+ testing locations.

From awarding P.O. to operation <10 days



THANK YOU

 Q·nomy

Public Health

Crisis Management