

December 2024

Respecting patient and site voices: Steps to streamline clinical technologies

HOSTS

DANIELA DUFFETT
Senior Solutions Consultant

SUVOODA

Agenda

1. Patients' and sites' oncology clinical trial journey
2. Steps to make trials easier for patients and sites
3. Future innovation spaces

Patients' and sites' oncology clinical trial journey



Patients face a challenging landscape

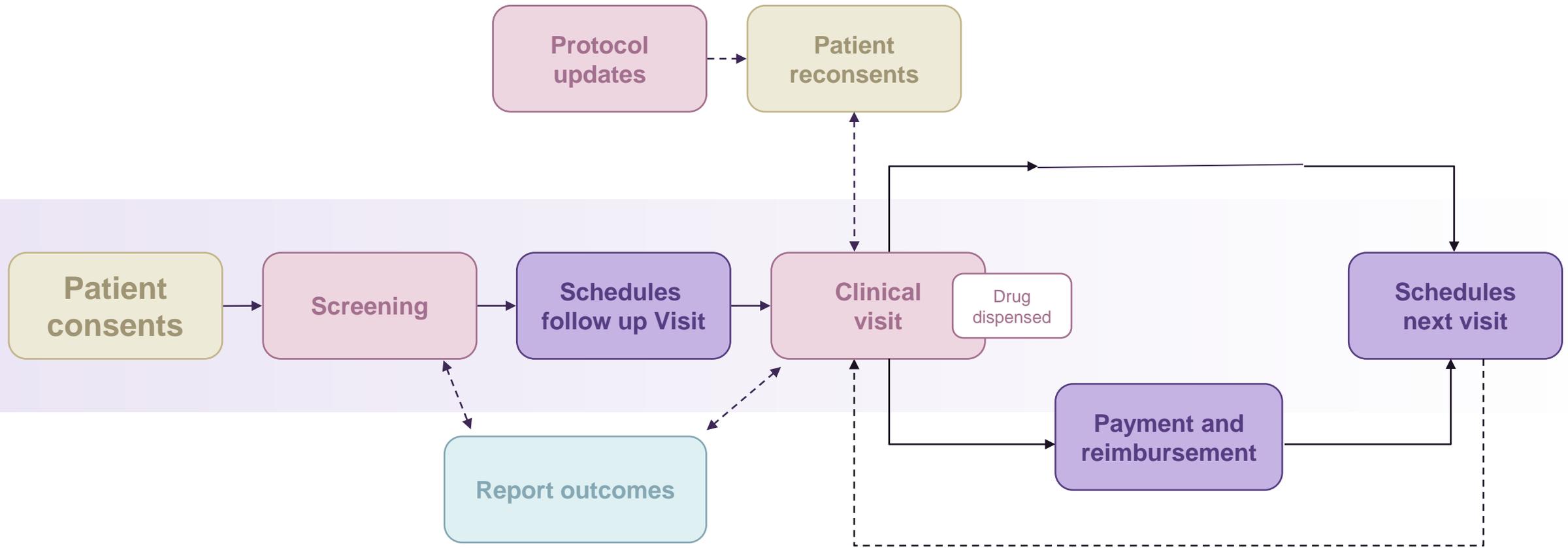
“

I tried so many treatments and so many clinical trials. And every time: fail, fail, fail.

“

I have cancer, and I'm so scared. But I'm not going to do chemo.

The technology view of the patient journey



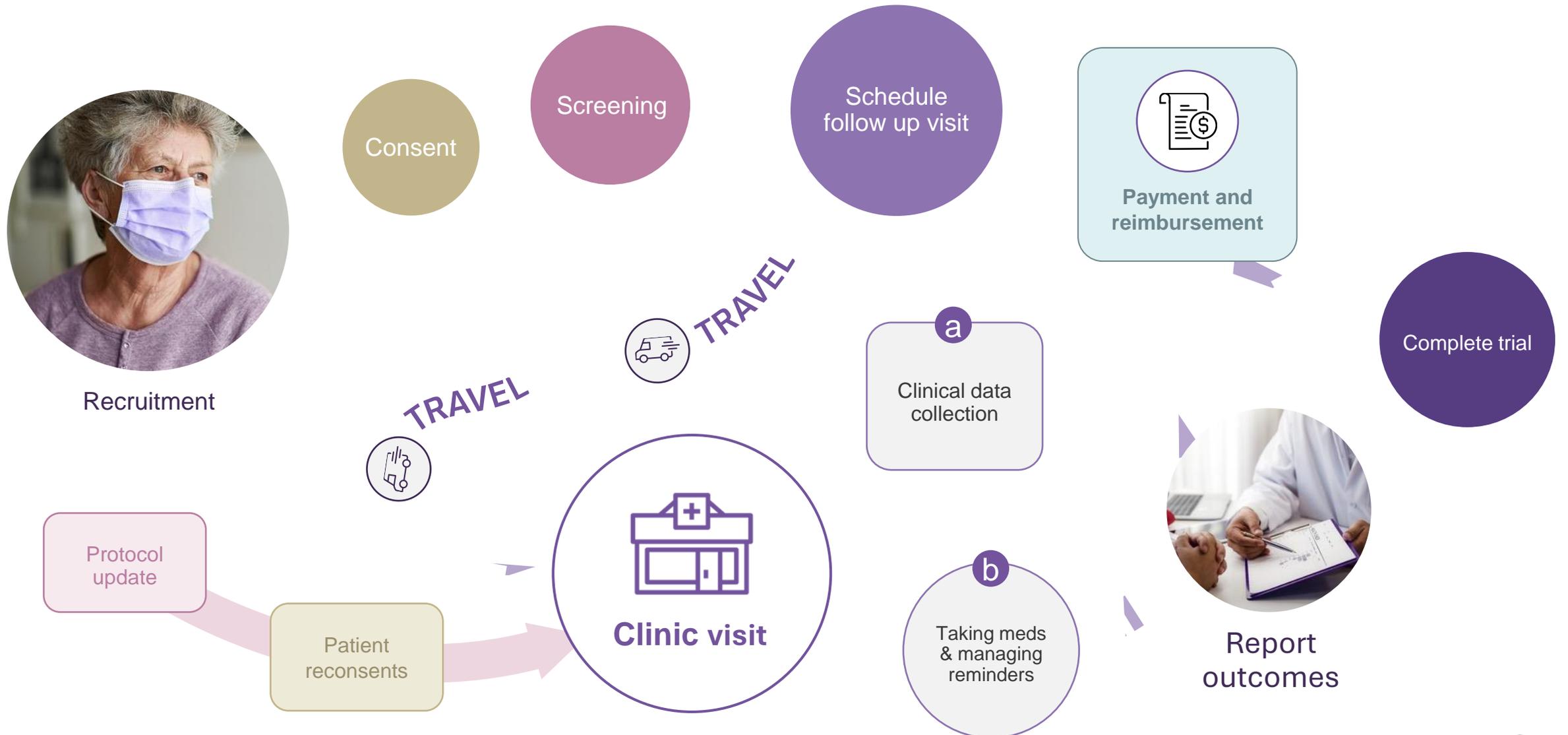
 Suvoda eConsent

 Suvoda IRT

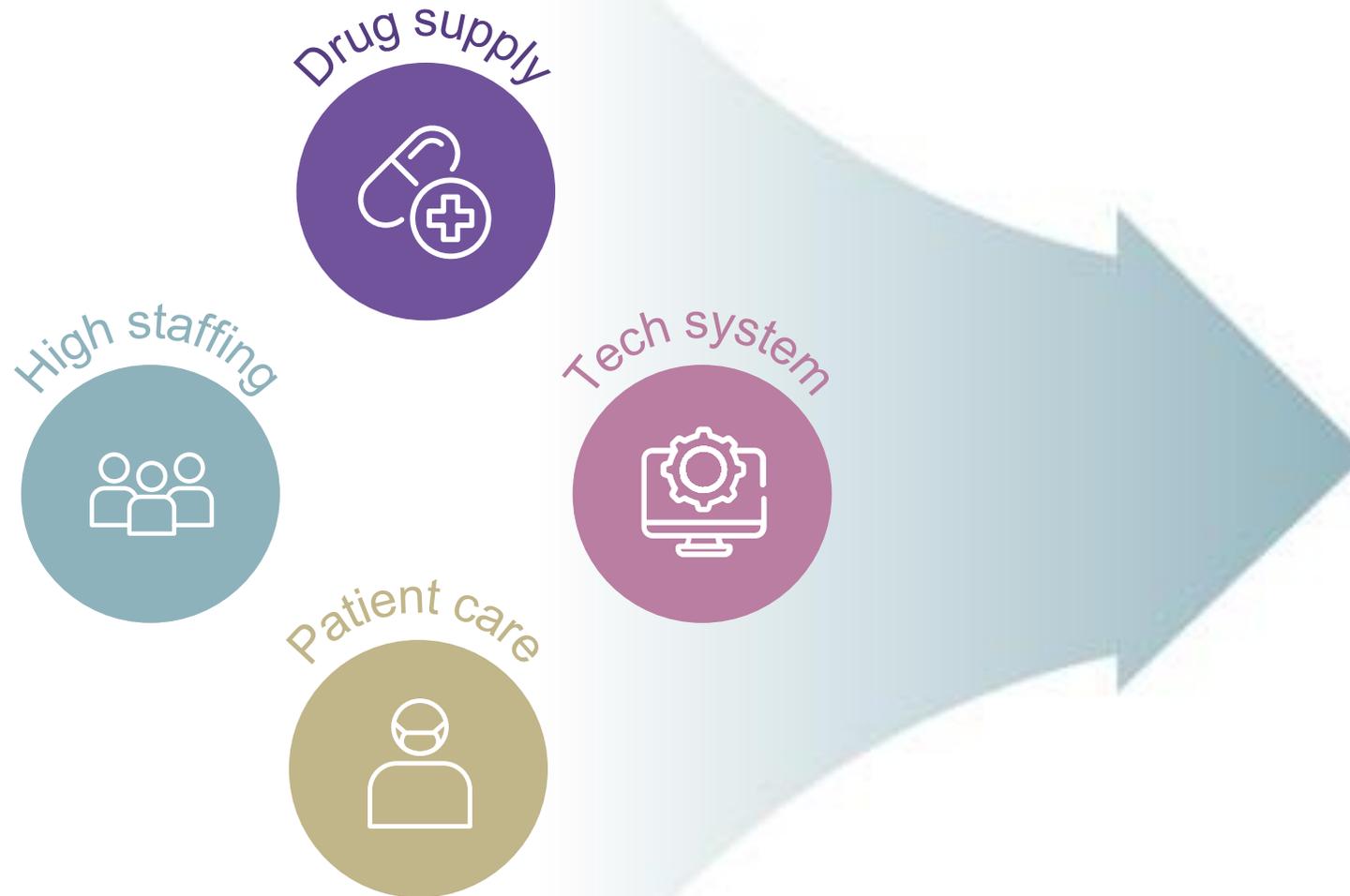
 Suvoda eCOA

 Suvoda ePatient

Patients' experience of their clinical trial



Sites face equal challenges in running oncology trials



17

Studies per Coordinator

3 Hrs

of Coordinator time
per patient hour



A participant is just
another number.
**A patient is looking
for hope.**

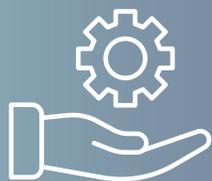
Steps to make trials easier for patients and sites

Opportunities to improve the patient and site experience



MINDSET

Provide options for patients



PRACTICE

Simplify experiences for patients and sites

Mindsets: Putting patients and sites at the center to make trials easier



Practice to put patient centricity into action



58%

of sponsors likely to implement eConsent in future cancer trials

Yet, implementation of DCT elements within protocols is much lower

POLL

What practices do we need to improve to make it easier for patients and sites to participate in oncology trials?

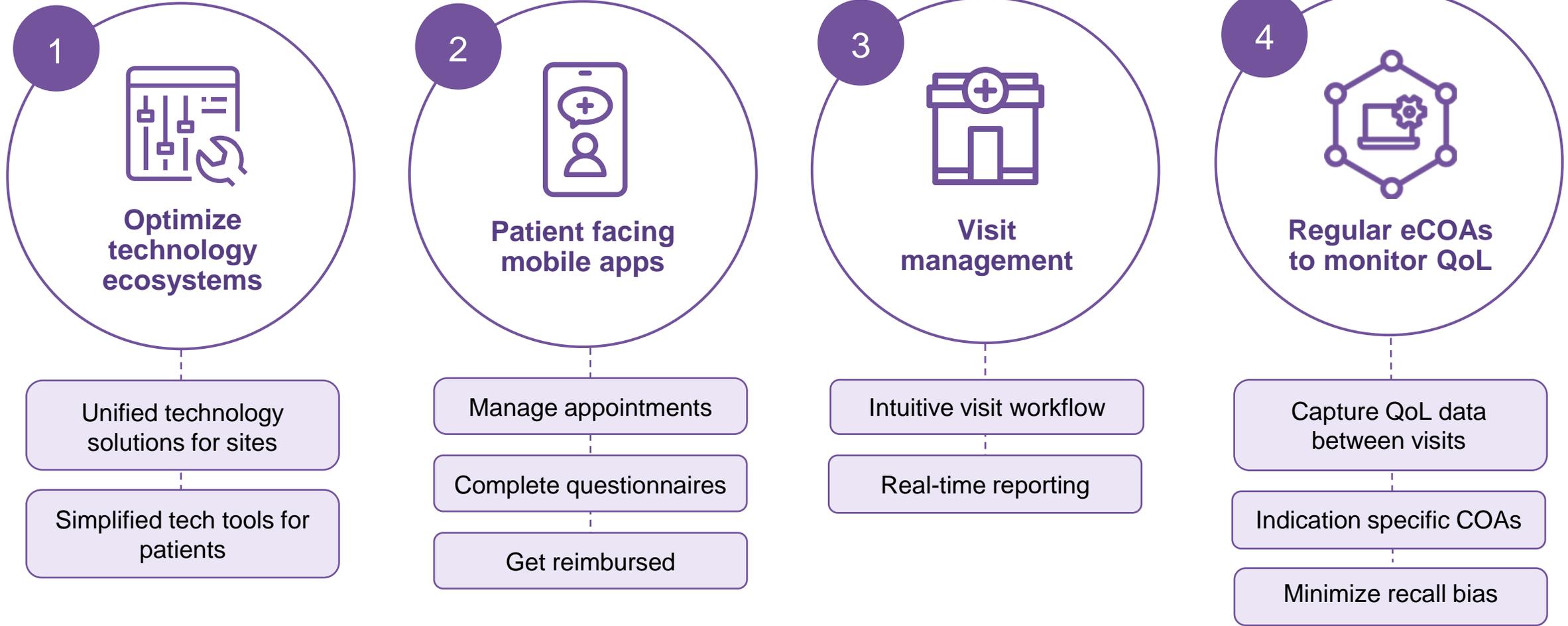
Better technology ecosystems

More patient centric tools

Optimizing visit schedules

Collecting data from patients when it matters most

Technology shifts that make trials easier for patients and sites



Scoping eCOA for simplicity

100%
on-time
delivery

Trial design:

Multi-country,
multi-site trial

Original eCOA design:

Multiple, complex
scales

Revised eCOA design:

**Limited,
simplified**
scales

**Above
Average**
questionnaire
compliance





We have an opportunity
for **accountability**: to
put patient and site
centricity into **practice**.

Future innovation spaces to
improve patients' and sites'
experiences

Mindset shift: Center users in technology design

**Involve
people
in solution
design**

Challenges

What challenges face patients, sites and sponsors?

Solutions

What innovations can solve the challenges?

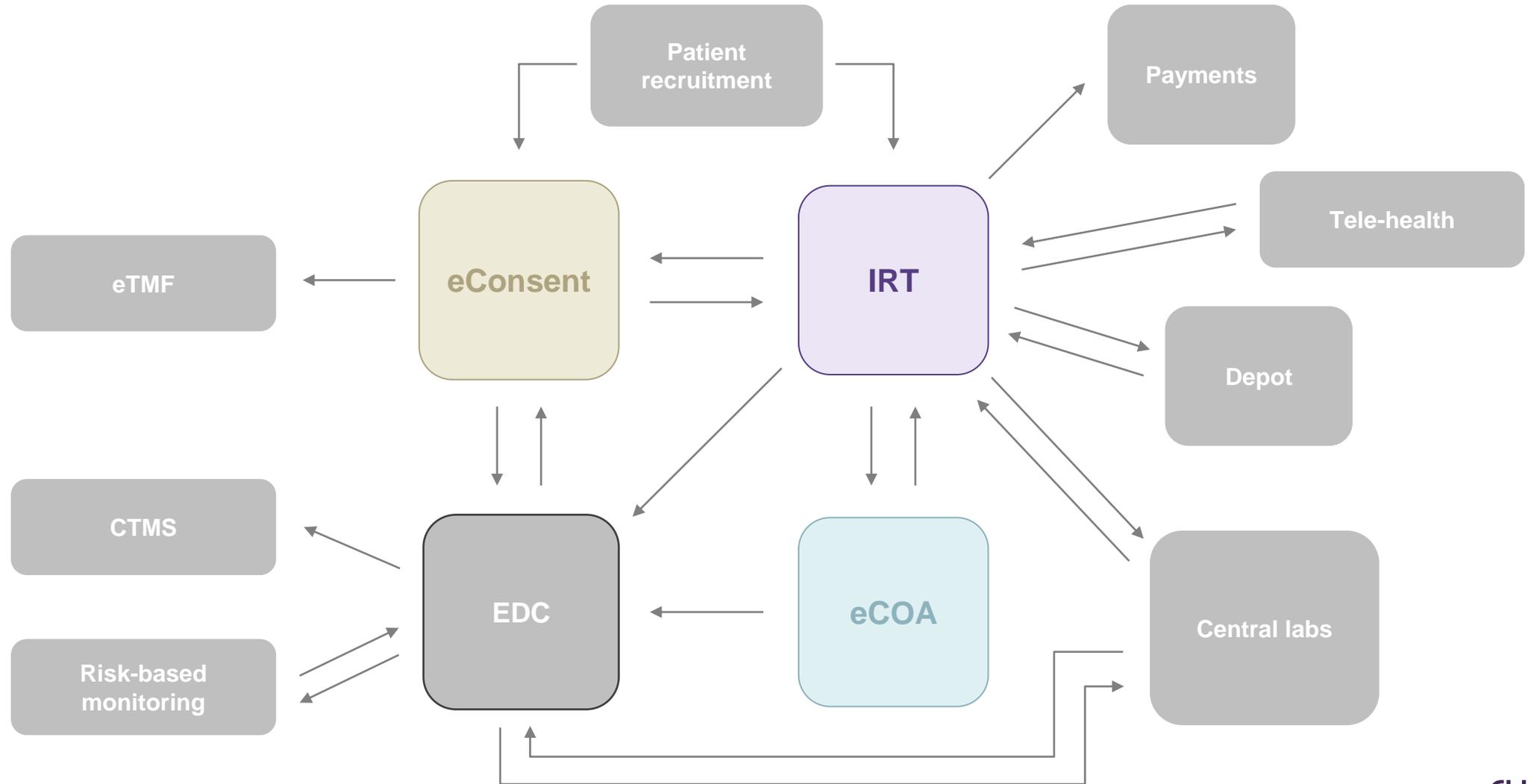
Impact

How might this innovation impact different people?

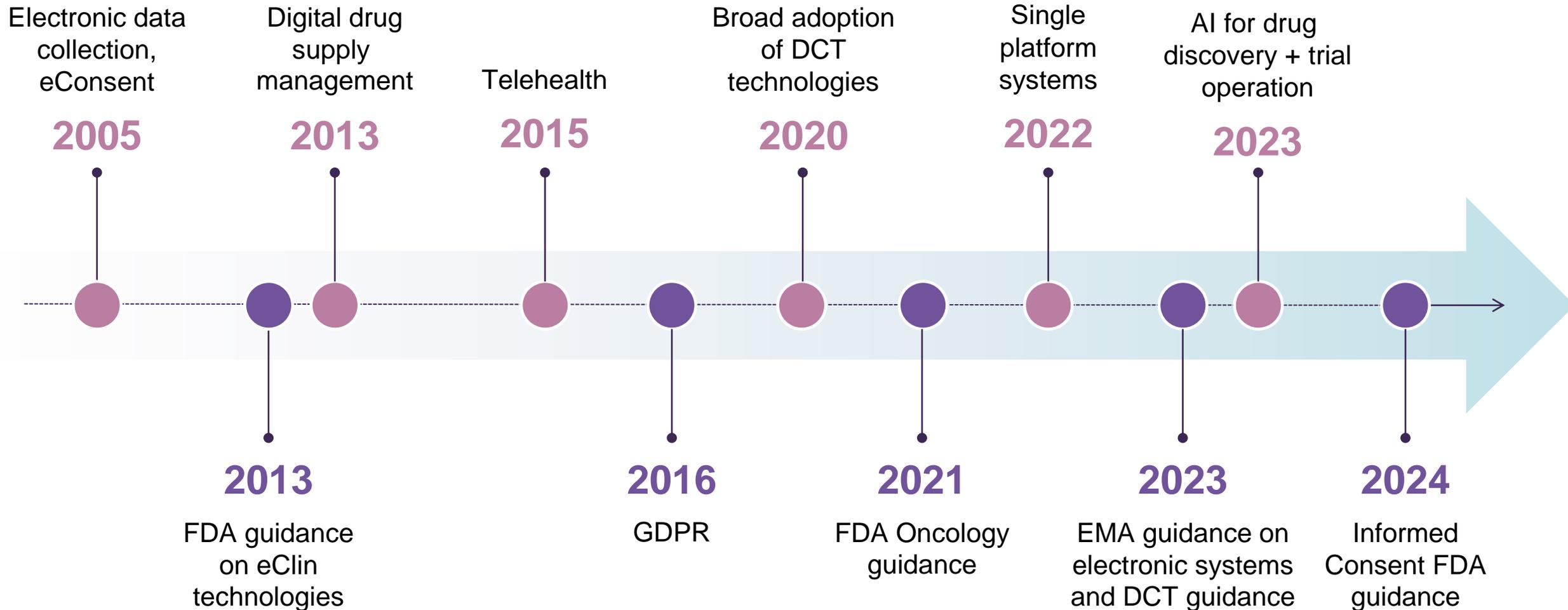
Application

How can we implement the solution to learn as we go?

Mindset shifts: An eClin landscape that just works



Mindset shift: Thoughtfully advance eClin technology



Practice shifts: Policy and regulatory advancements

Pharmaceutical companies reported barriers to adopting DCTs

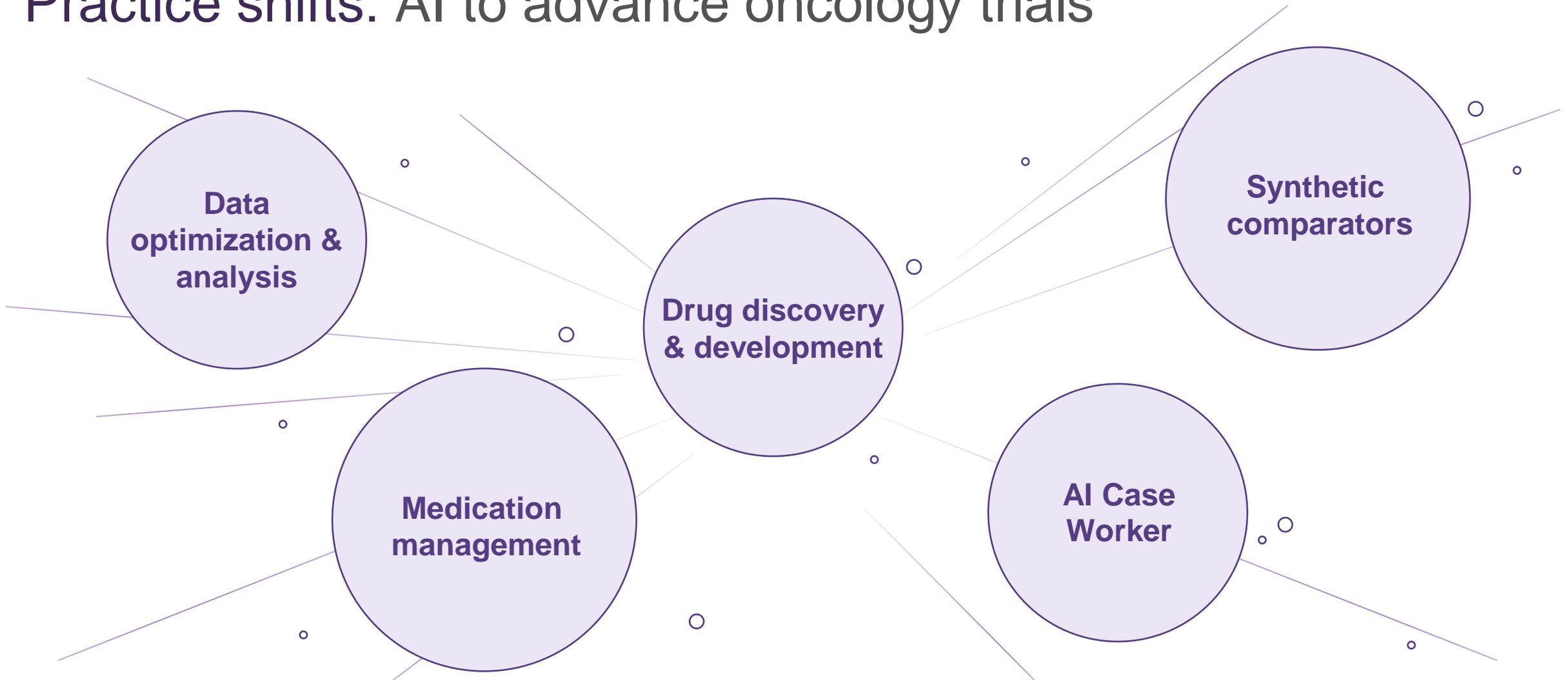


site institutional
policies



regulatory restraints

Practice shifts: AI to advance oncology trials



Together we must shift
trials to be **more patient-
and site-centric.**
We cannot let these
ideas lose their meaning.
It is time to act.



Thank you
and visit us at booth # 13

SUVODA Trial wisely