

SHARED INVESTIGATOR PLATFORM (SIP) FARMAINDUSTRIA_WORKSHOP

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Topics

- What is SIP
- SIP Journey: Why and When
- SIP: Now Capabilities End State
- SIP Benefits

Shared Investigator Platform (SIP)

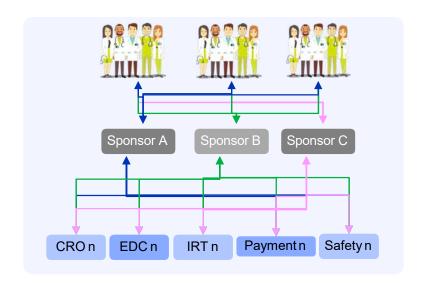
SIP is a collaborative cloud-based technology platform that reduces the operational challenges of clinical trials by bringing sites and sponsors together in one secure, common solution.

Improved operational efficiencies

Accelerated timelines

SIP Journey: WHY

Investigators: Sponsor-centric clinical research eco-system is inefficient



75% sites report too many user IDs & passwords1

15% of start-up time spent on redundant non-specific trainings/doc1

Lack of central location for study documents¹ (distribution mainly done by emails)

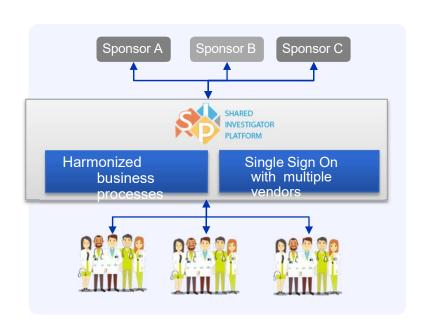
Are you constantly losing vital staff hours?
Repeatedly entering and updating site and staff information for each of the sponsors, you work with.

is it a struggle trying to prioritize and manage your workload across sponsors and studies while having to log in an out of different applications? These pain points needed the industry to come together to find an "industrial solution" in the form of the Shared Investigator Platform (SIP).

Cognizant

SIP-NOW

Vision of SIP is to be an open industry collaboration platform for all stakeholders of clinical research



One User Name,
Password across
multiple Sponsors and
their tools

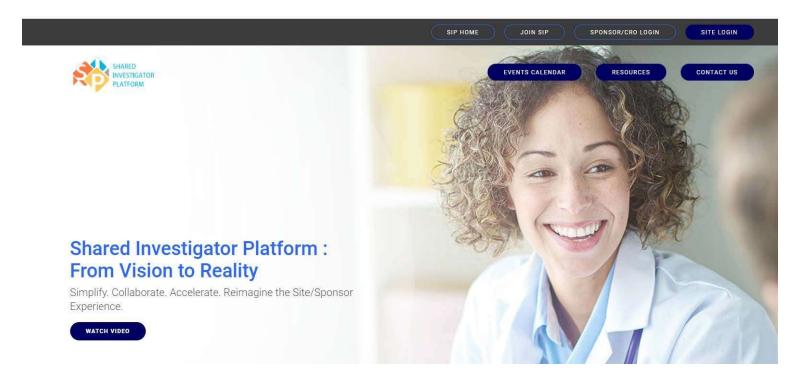
Mutually Recognized training across multiple Sponsors

Central location for study documents & harmonized business processes across Sponsors

Cognizant

SIP-Demo

SIP: https://www.sharedinvestigator.com/hosipme





SIP Capabilities



SIP is now the industry's preferred Site Collaboration Platform

SITE ADOPTION

2020 YTD

- ~ 110,000 Clinical Research users across
- 84 countries;
- ~20,400 Clinical Research Locations

SPONSOR ADOPTION

LIVE across 7 of the **Top 15 Biopharmaceutical** companies

SIP Document Exchange Live Across 6 Sponsors

4 Sponsors moving large portions of portfolio to SIP in 2020

Most Sponsors putting all new trials on SIP in 2020

INDUSTRY ADOPTION

Growing Alliances with Sites facing Organizations SMO, Networks, Academic Associations including AACI and SCRS

Unified SIP Ecosystem:

SIP Integrated with sponsor clinical operations systems including: eTMF, CTMS, Safety, SSU, Payments

74+ Single Sign On Technology Partners, eReg BinderCompanies, SSU, EDC, CTMS, RWE, SmartTrials



SIP Benefits

Manage multiple studies from multiple sponsors with a single sign-on and userinterface

Reduce/Manage Site and Sponsor Workload



REDUCE REDUNDANT TRAINING



SHORTER & PROTOCOL DRIVEN FEASIBILITY SURVEYS



REDUCE THE NUMBER OF SAFETY NOTIFICATIONS



STREAMLINE
DELEGATION TO SITE
STAFF & CENTRAL
OFFICES

Eliminate Data Entry by Reusing
Data Across Studies

SEARCHABLE DIGITAL



CV'S PROVIDE
ACCESS TO NEW
STUDY
OPPORTUNITIES
POST COMMON
DOCUMENTS ONCE AND
ELIMINATE THE NEED TO
SUBMIT THEM FOR EACH



REUSABLE STUDY SITE PROFILE ELIMINATES REENTRY OF SITE

STUDY



PATA REUSABLE FACILITY/DEPARTMENT PROFILES ELIMINATE REENTRY OF FACILITY DATA & SHORTEN FEASIBILITY SURVEYS Improve Data Quality



ENSURE THAT SPONSORS
HAVE ACCESS TO THE
LASTEST INFORMATION
ABOUT YOUR
EXPERIENCE



ENSURE THAT SPONSORS
ACCESS THE LATEST
INFORMATION ABOUT YOUR
SITE/RESEARCH
CAPABILITIES



ACCESS ALL STUDY
DOCUMENTS IN A SINGLE
LOCATION



SHARED ELECTRONIC STUDY
FILES INCREASE THE QUALITY
OF YOUR INVESTIGATOR
STUDY FILE & REDUCE THE
RISK OF AUDIT FOR STUDY

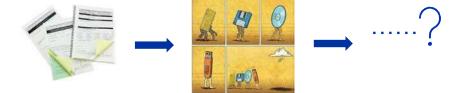


What is SIP

Innovation?....



Technology, technology.?....



Game changer ?.....

New Way of doing things...?

It's actually about patients and about getting treatments to patients faster

Updated SIPWebpage





Gracias