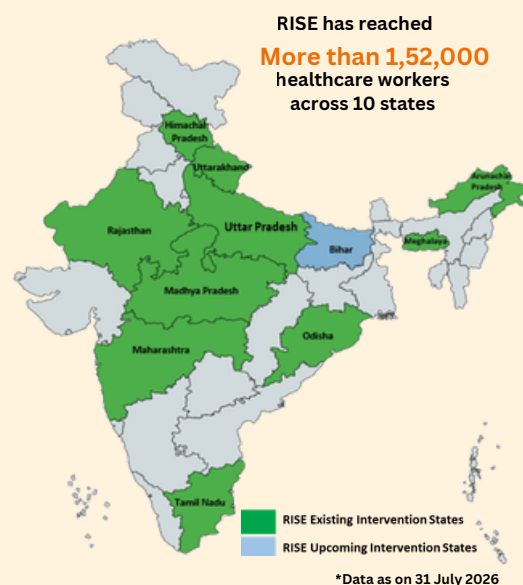
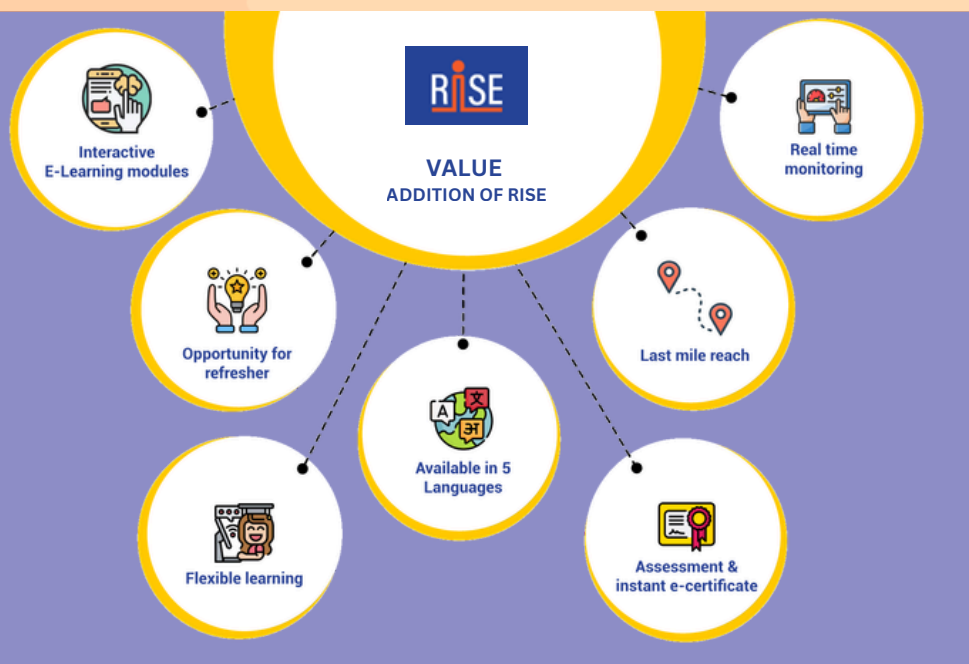


RAPID IMMUNIZATION SKILL ENHANCEMENT

Innovate | Improve | Immunize



RISE is an innovative, learner-centric, e-learning platform (mobile/web app) designed to build the capacity of healthcare workers involved in routine immunization in India. Conceptualised and developed by JSI under the guidance of the Ministry of Health and Family Welfare (MoHFW), it leverages digital technology to complement traditional classroom training by offering a self-paced learning experience, thus revolutionizing how healthcare workers are trained. Designed to enhance knowledge and skills, it also keeps the health care workers updated on the evolving Universal Immunization Programme (UIP) guidelines. With its scalable design and user-friendly interface, the aim is to ultimately improve immunization outcomes across the country.



RISE MODULES

The RISE platform consists of 5 specialized modules, each developed based on the insights from a comprehensive Capacity Building Needs Assessment. This assessment meticulously analyzed the training needs of vaccinators at the field level, ensuring the content is tailored to meet their specific challenges and requirements of vaccinators.



IMMUNIZATION SCHEDULE & SESSION MANAGEMENT



INJECTION SAFETY & VACCINE ADMINISTRATION



PRINCIPLES OF COLD CHAIN MANAGEMENT



ADVERSE EVENTS FOLLOWING IMMUNIZATION



COMMUNICATION TO TACKLE VACCINE HESITANCY

Each module includes a pre-test and post-test, where learners must achieve a minimum score of 70% to generate a certificate for that module. Upon completing all five modules, the learner will be awarded a Master Certificate.

A dedicated module on Zero dose is set to be introduced soon

RISE ROAD MAP

Pilot phase
March 2020
5(+1) districts

Scale up phase 1
October 2021
33 districts

Scale up phase 2
October 2022
98 districts*

Scale up phase 3
December 2023
246 districts

*Including 9 municipal corporations

State
Level
training

RISE TRAINING METHODOLOGY

District
ToT

Block
level
training

Go Live

Concurrent
monitoring,
review &
reporting

KEY ACHIEVEMENTS

RISE package rolled out in **100%** of targeted districts

1

99% of learners initiated accessing RISE modules in Go Live Districts

2

95% of learners completed all the RISE modules in Go Live Districts

3

69% learners achieved 3 or more gold certificate

4

PROGRESS AT A GLANCE

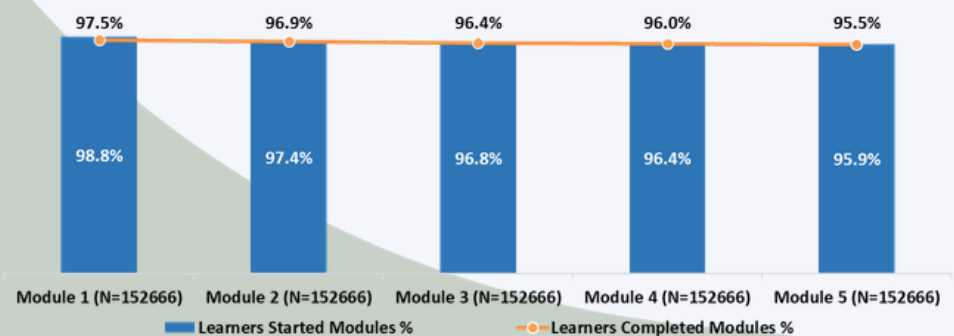
Among the **1,52,666** learners in 336 Go LIVE districts on the platform, **98.8%** of learners have **started the first module**, and **95.5%** have **completed all modules**.

Overall knowledge gain is calculated based on the difference between the pre and post-test scores of learners who have completed all five modules.

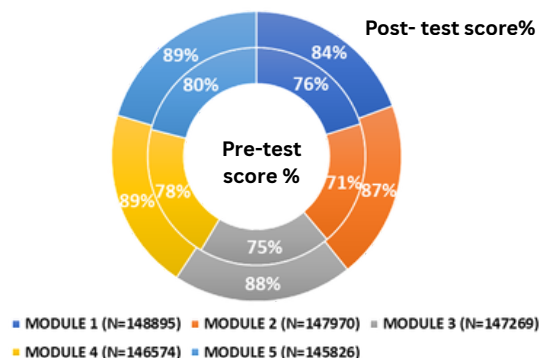
The maximum knowledge gain is observed in the second module, focused on injection safety and vaccine administration, with more than 50% of learners achieving a score improvement of more than 20 percentage points.

Learners can earn two types of certificates based on their performance:

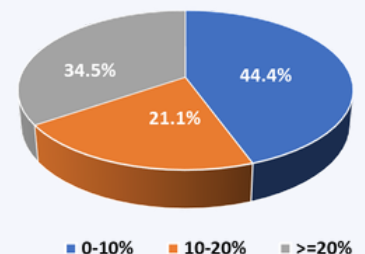
Module Wise Progress Status (till July 2026)



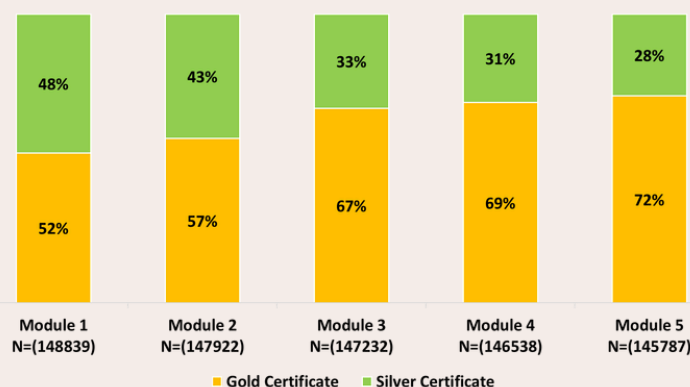
Pre and Post Test Scores of Learners (%)



Overall Knowledge Gain



Certification Status



*Data as on 31 July 2026



Gold > 85%



Silver- 70 to 85%



Key Activities and Progress across RISE Intervention States

BIHAR

The State ToT was conducted on 14 July 2026, and 108 district participants from all 38 districts, including District Immunization Officers (DIOs), District Monitoring and Evaluation (M&E) Officers, and Medical Officers–Routine Immunization (MO-RI) were trained.

District ToTs were completed across all 38 districts between 20 and 31 July 2026, orienting more than 1,300 block-level officials.

More than 125 block-level trainings have been completed out of a total of 538 planned blocks, training over 4000 vaccinators. Trainings for the remaining blocks are scheduled to be completed by mid-august, with module planned to Go-Live on 15th August for more than 26000 learners.



MADHYA PRADESH

Targeted communication and follow-up were undertaken with pending learners to monitor progress and motivate timely completion of RISE modules.

After active follow up by project team in coordination with the State and district, significant improvement in module completion is noted. This month 142 learners completed M5.

Module 1 start rate is 96.8% and module 5 completion rate is 88.1 %. (Total learners in MP = 19405).

MEGHALAYA

Conducted RI session observation in West Garo Hills district.

Handholding support and reorientation were provided to five newly enrolled learners from Gasuapara and Baghmara blocks in South Garo Hills district.

East Khasi Hill district achieved in 100% Module 5 completion this month.

Module Module 5 completion rate is 99.8%. (n= 2410).



Key Activities and Progress across RISE Intervention States

TAMIL NADU



As part of RISE assessment to evaluate the overall effectiveness and impact of the RISE initiative across selected states; the post-implementation data collection in Tamil Nadu has been completed.

UTTAR PRADESH

Presented block wise RISE progress for RI supervisors and vaccinators during District and Block level review meetings in 4 Districts and 9 Blocks.

Module 5 completion rate by vaccinators (n=50393) is 99.4 % and 87.09 % by RI supervisors(n=4469).



UTTARAKHAND

Communications were undertaken to track and motivate pending learners to complete their RISE modules. WhatsApp notifications were sent to the pending learners.

Significant improvement in module completion is noted, the module 5 completion rate is 88.3% in the State.(n = 2720).



**Dr. Shashank Chaudhary,
RCHO, Churu
Rajasthan**

"The success of RISE in Churu district is a result of the collective efforts and dedication of our entire team."

I am pleased that all learners in Churu have successfully completed the RISE modules, with many also achieving Gold Certification. The RISE platform has given our health workers the flexibility to learn at their own pace and continuously strengthen their knowledge. I can see its positive impact at the field level, with health workers delivering services with greater confidence and understanding.

I sincerely appreciate all district officials, ANMs, CHOs, and field staff for their hard work and dedication. Their commitment has played a key role in our district's strong performance, and I am confident that we will continue working together to ensure quality health services.



What the RISE user has to say



**Leah Candita N Sangma
Staff Nurse, West Garo Hills
Meghalaya**

Before using the RISE Training App, I often found it difficult to identify which vaccines required placement on conditioned ice packs during Routine Immunization sessions. The app helped me clearly understand heat-sensitive vaccines, the correct use of conditioned ice packs, and the importance of maintaining the cold chain to preserve vaccine potency.

The practical, easy-to-understand modules helped me translate the learning into practice during immunization sessions, strengthening both my knowledge and confidence.

The RISE Training App is an excellent learning platform for immunization it should be introduced to newly recruited vaccinators. The early access to such practical learning can strengthen the knowledge, build confidence, and contribute to better-quality Routine Immunization services.

"The RISE Training App helped clear my doubts and made me more confident in conducting Routine Immunization sessions."

<http://risemohfw.in/rise-bulletin>

For further details, please contact: JSI India, AWFIS, 7th Floor, Gate # 3 & 4, Ambience Island, NH-48, Gurugram, Haryana, 122022