

A Study on Efficiency of UPHMIS by Monitoring & Evaluation at Gonda District, U.P.

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ROLL # 504

MBA HM 21

Introduction

Location of Gonda
district in Uttar Pradesh



UPHMIS–UPHMIS is an integrated portal for all data sources like GOI portal, Monthly Progress Reporting (MPR).

Monitoring & Evaluation-Monitoring is a continuous assessment that aims at providing all stakeholders with early detailed information on the progress or delay of the ongoing assessed activities. An evaluation is a systematic and objective examination concerning the relevance, effectiveness, efficiency and impact of activities in the light of specified objectives.

Efficiency-It signifies a level of performance that describes using the least amount of input to achieve the highest amount of output.

About IHAT-IHAT is the Lead implementer of the TSU and the technical and managerial support provided to the GoUP in all health related thematic areas.

Objectives

To Monitor the data uploading status of four districts which are supported by TSU.

To asses the quality of data by Supportive Supervision on various components.

Research Question

What is the quality of data in UPHMIS using Supportive Supervision?

What is the status of Data Uploading in UPHMIS?



Methodology:

Type of Study : Descriptive & Exploratory.

Study Area: Four Blocks (Mankapur, Rupaideeh, Paraspur, Jhanjhari) out of sixteen Blocks of District Gonda, U.P. supported by Technical Support Unit.

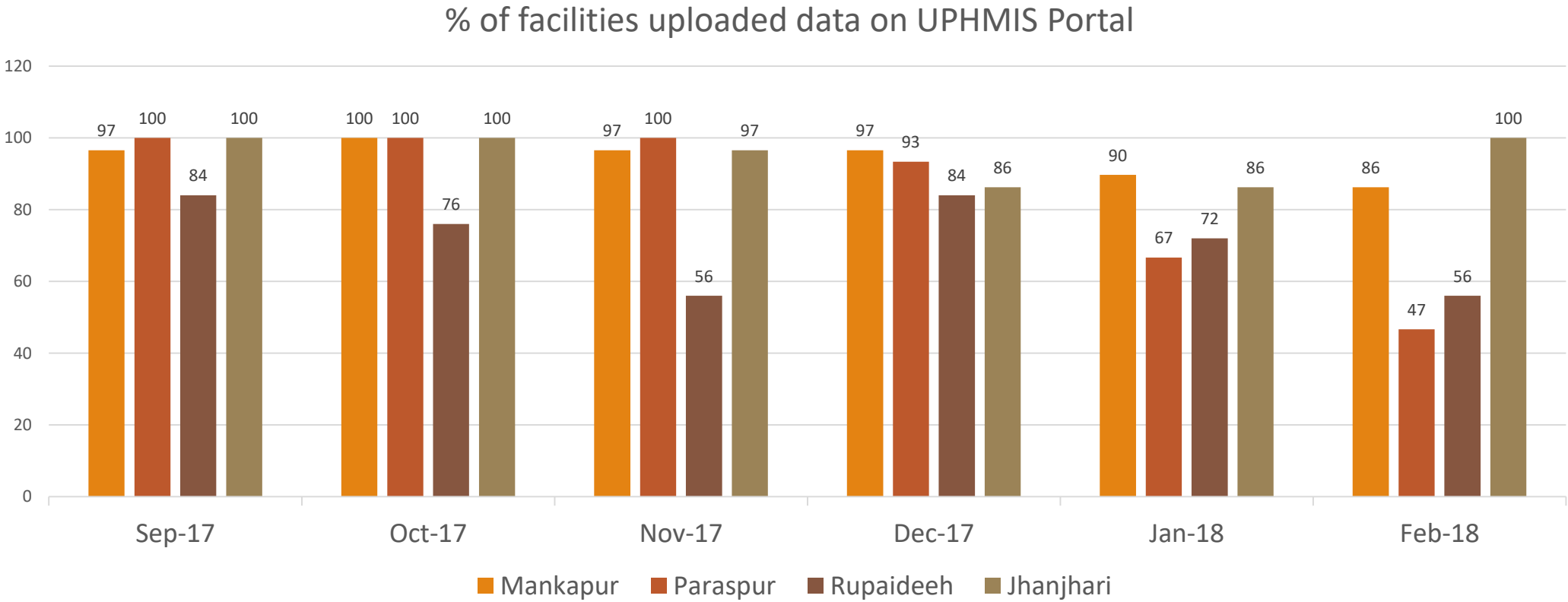
Study Respondents: Staff nurse, Pharmacist, Lab Technician, Block Program Manager, Data Entry Operator, Assistant Research Officer, Block Community Program Manager.

Sample Size - 32

Sampling And Sample Selection- Purposive sampling was used in the present study.

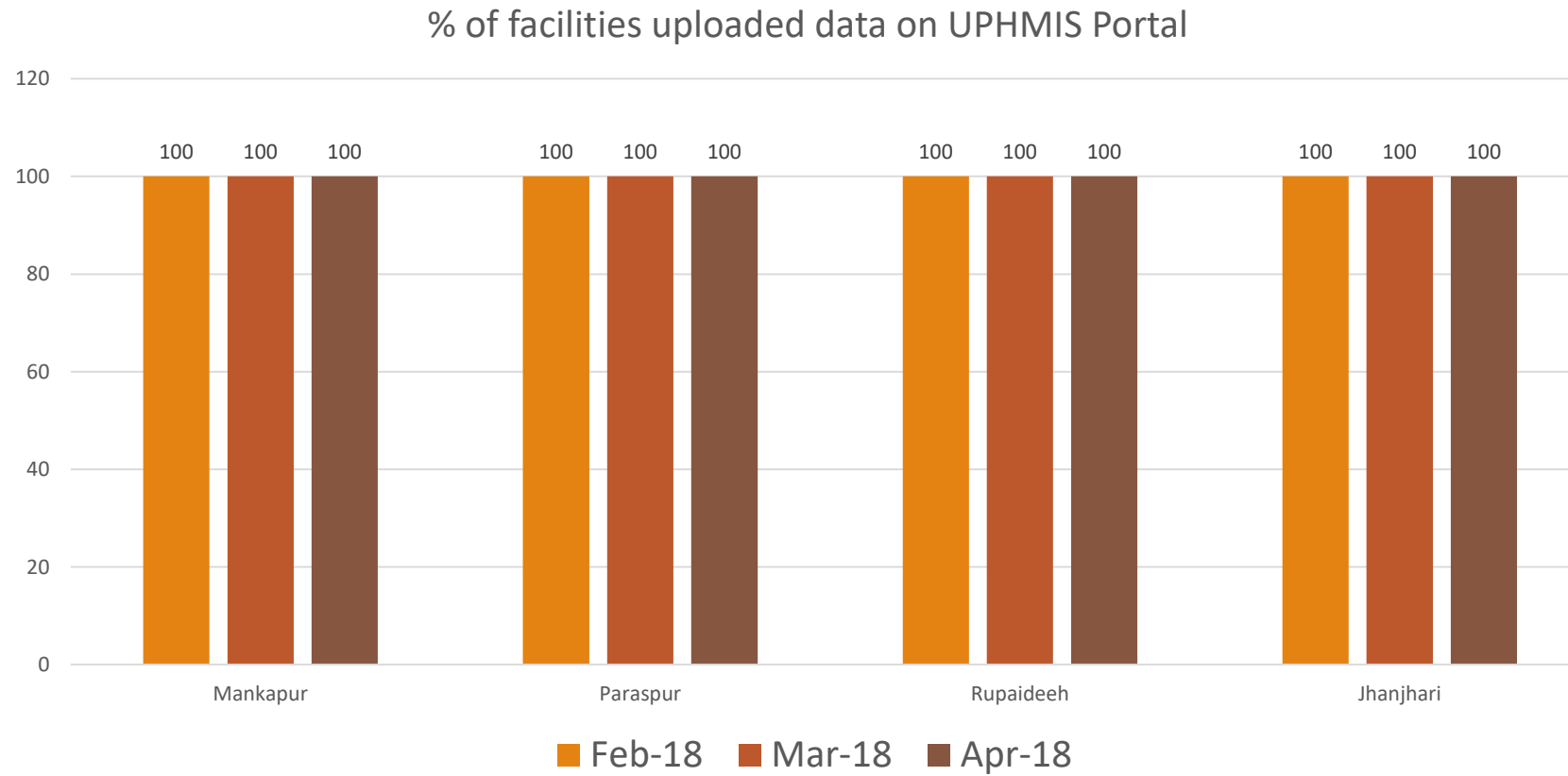
Data collection tool- HMIS/UPHMIS Supportive supervision checklist.

Percentage of facilities uploaded data on UPHMIS portal as on. 6th March 2018



Data Source: UPHMIS Portal

Percentage of facilities uploaded data on UPHMIS portal as on. 10th May 2018



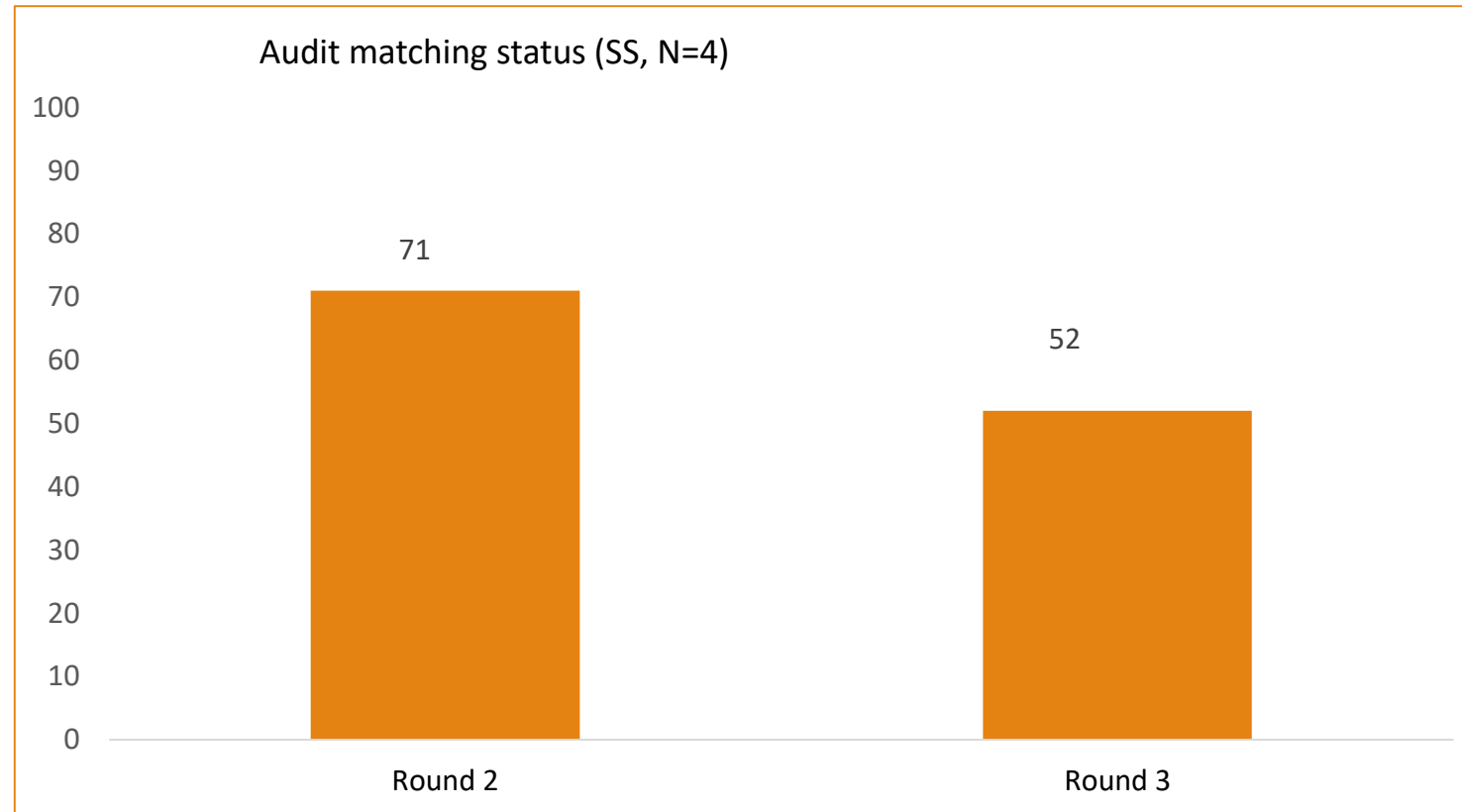
Data Source: UPHMIS Portal

Supportive Supervision Tool

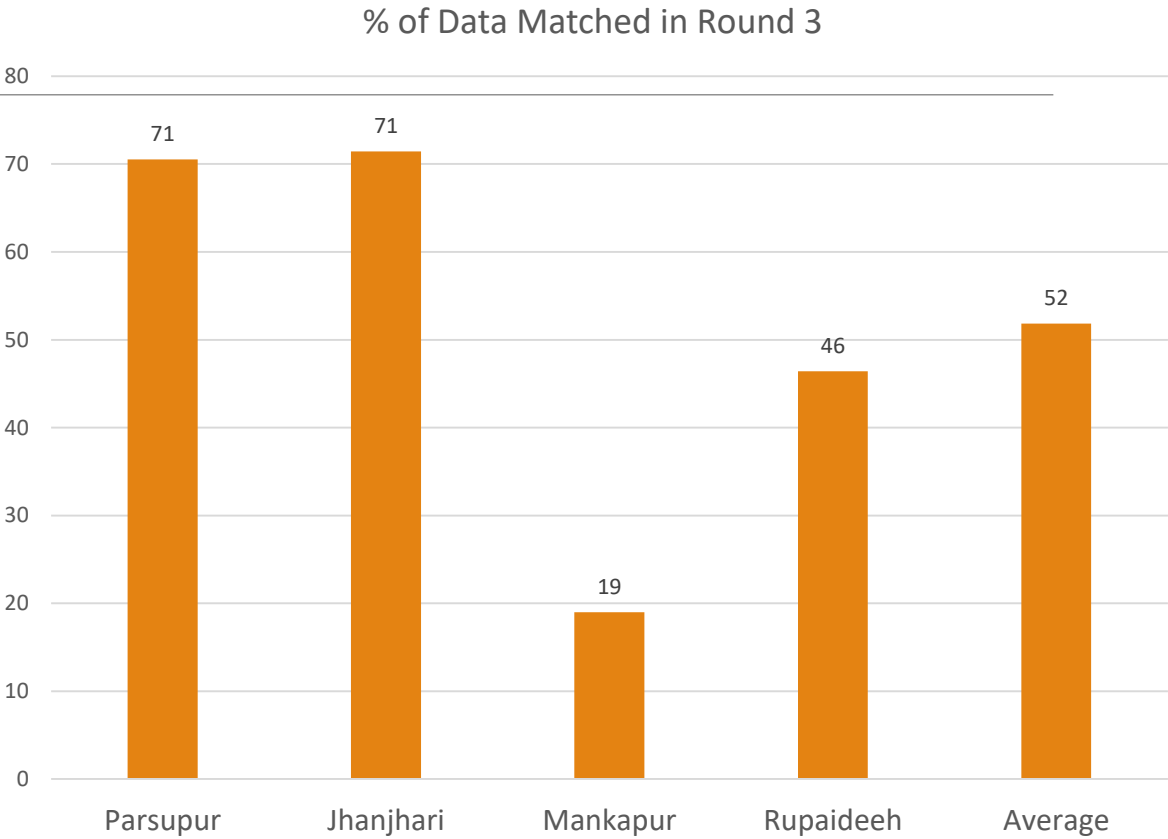
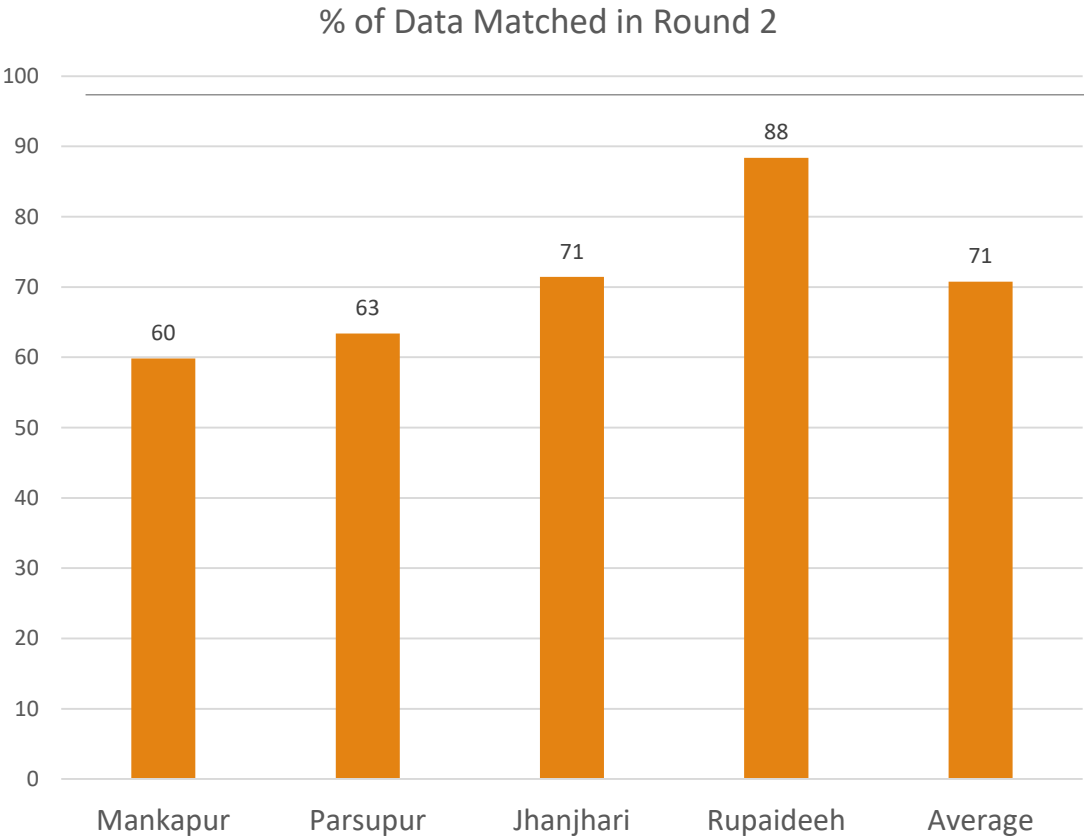
Supportive Supervision is a tool which is used to crosscheck the data which is there in the UPHMIS portal and in the records. It contains 115 data elements which are Critical.

VALIDATION OF CRITICAL DATA ELEMENT (Write appropriate code as applicable)					
Sr. #	Data Element Name	Value as per UPHMIS/ HMIS	Value as Per Source Document/ Observation	Matched.....1 Corrected.....2 Not Able to Correct.3 Source Register not available.....4 Not Able to Audit....5 Not Applicable.....6	Data Element
1	Section A - Human Resource				27
2	Section B – Training				19
3	Section C – Drugs and Supply (Availability)				23
4	HMIS data elements (imported on UPHMIS portal)				21
5	Child Health				11
6	JSSK program				14

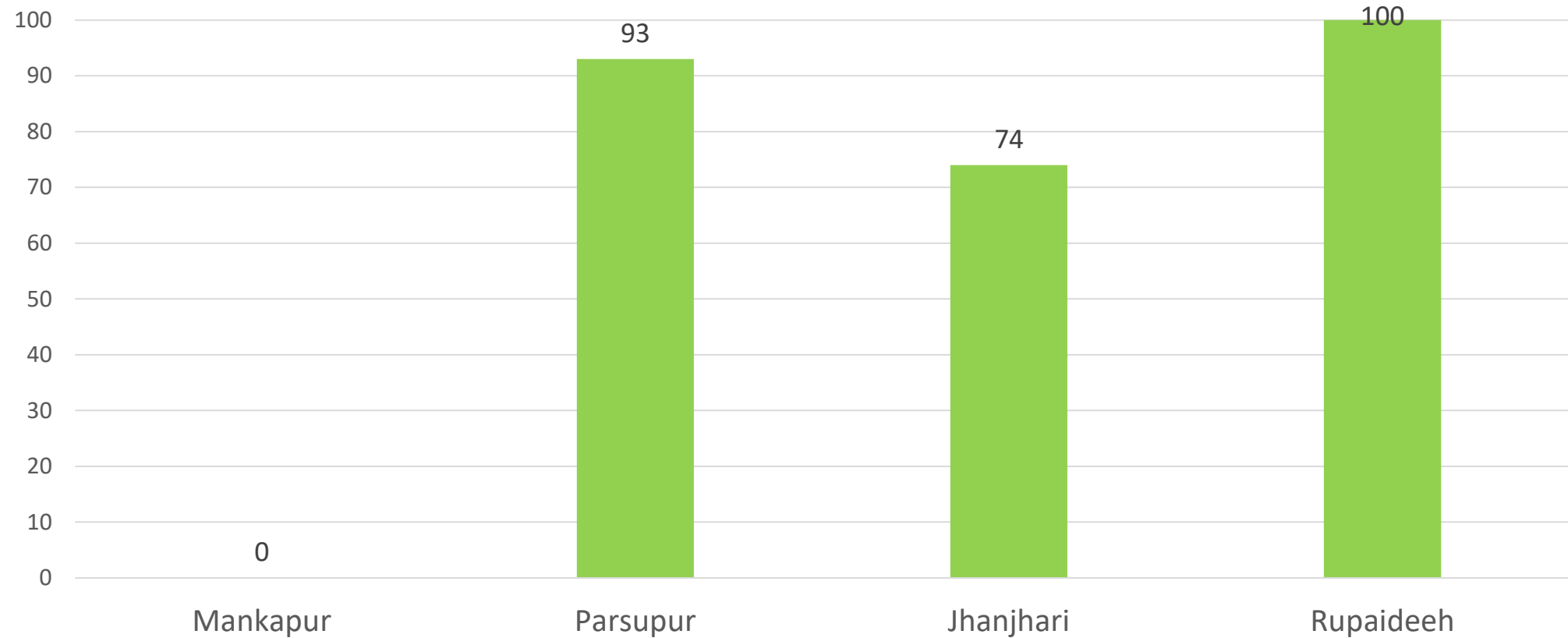
District-Gonda



Data Source: Supportive Supervision Tool



Matching Status for HR Section



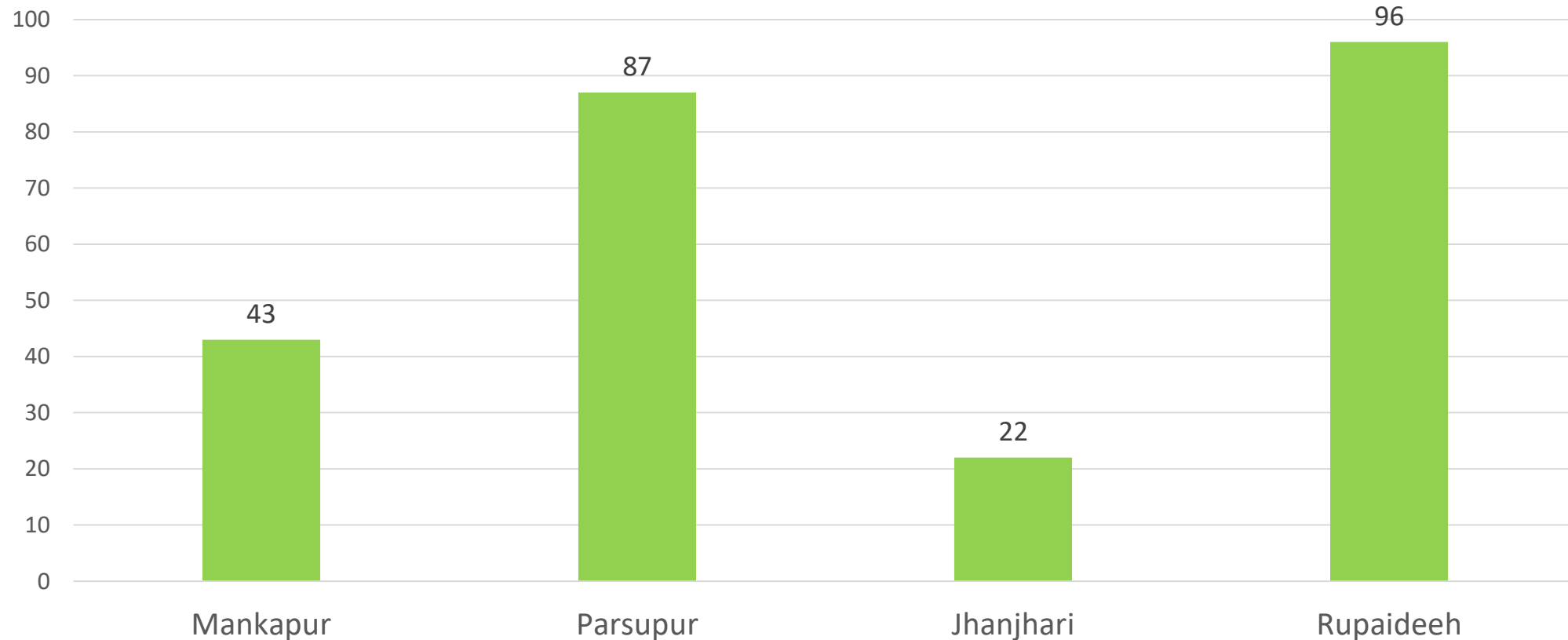
Data Source: Supportive Supervision Tool

Matching Status of Training Section



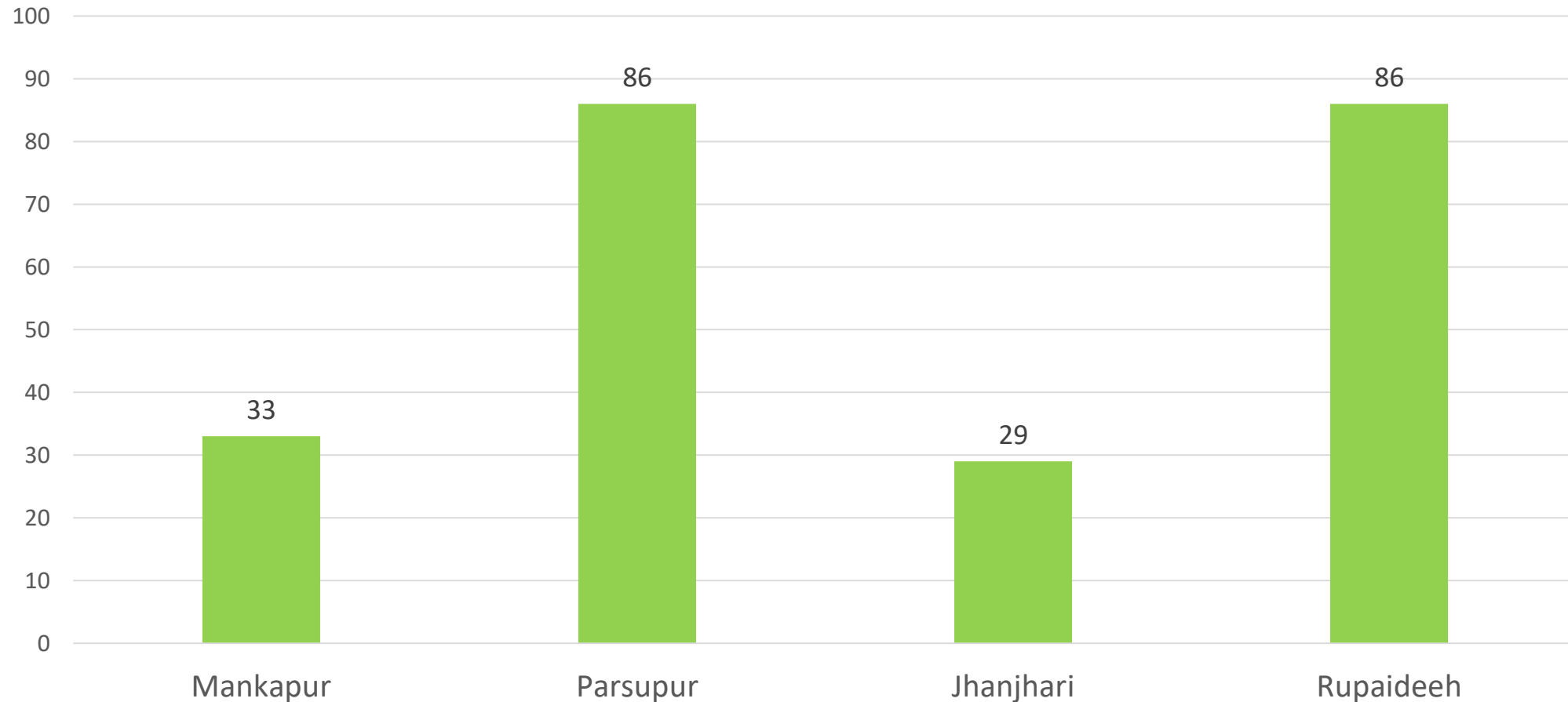
Matching status of Drugs and Supply (Availibility)

N=23



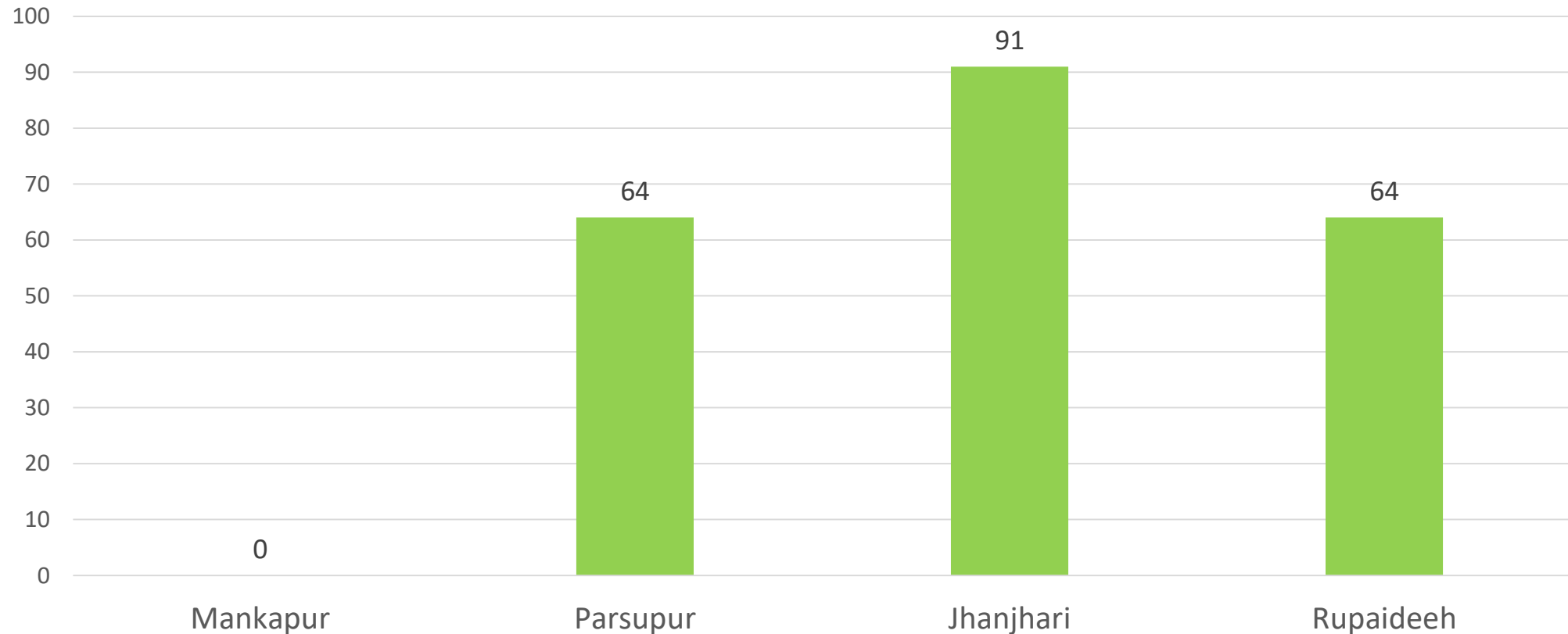
N=21

Matching status of HMIS data elements

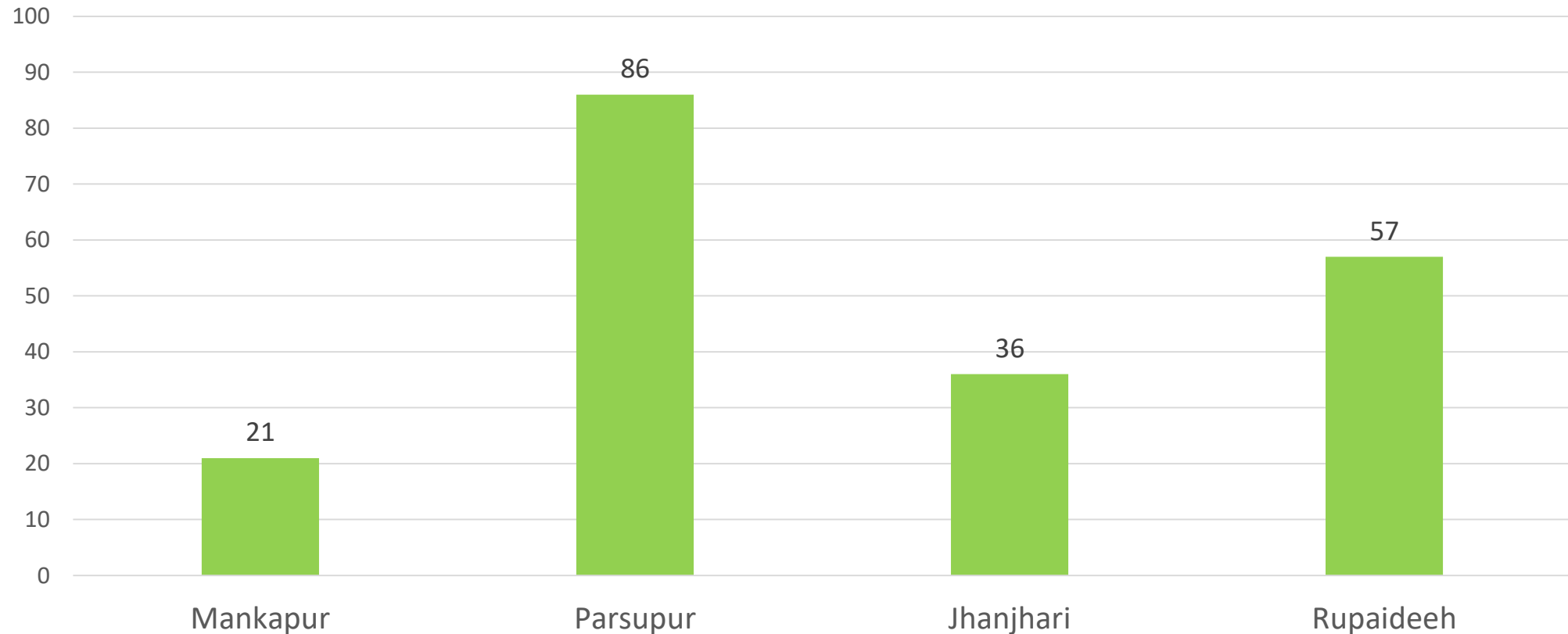


N=11

Matching Status of Child Health



Matching status of JSSK Program



Major challenges of data quality identified during data quality audit and possible Suggestion

S.N	Major Challenges	Possible Suggestion
1.	Child Health: 1. Data for Pneumonia and Diarrhea is not being captured properly	1. In O.P.D, I.P.D and Registration registers their need to be a segregation of U-5 data as per UPHMIS and HMIS and diagnosis need to be mentioned clearly.
2.	Training Status There is no source of document for Training Status	1. A training registers has prepared and maintained timely for each staffs after training 2. A standard training format has given to all the blocks. 3. Responsibility of training record should be maintained and updated by one responsible person of the facilities.
3.	HR Section	1. Attendance register should be there at the block facility by which the data can be checked.

S. N	Major Challenges	Possible Suggestion
4.	JSSK	1. JSSK source register should be there at the facility and it should updated on the regular basis
5.	Responsibility was not assigned for each section	1. Responsibility for each components should be assigned to the respective department and person.
6.	Data uploading Issue on reporting time	1. ARO and BPMU staff should take the responsibility and provide data on time to MCTS operator by which it can be uploaded on time.

CONCLUSION

UPHMIS QUALITY ISSUES IDENTIFIED

- For most of the components source documents were not available. Feedback has been given to block facility to prepare and update the same.
- Now Data has been uploaded on the timely basis but it should sustain by which it can be analyzed.
- Lack of understanding about the data elements in the HMIS/UPHMIS format so training is required.
- Accuracy is low, so data should be mentioned from source document by which accuracy can be increased.
- Proper validation meeting is going on at the block level.

THANK YOU

