

01:30-04:00	Demo for preparing PICO, Database search	Hands-on	Dr Rahul Kumar and Dr Raghurwar Dayal Singh
Tea break at 03:00 pm			
Day 2 (April 17, 2026)			
09:00-09:30	Recap of Day one and presentation of PICO and search strategy by participants	All participants	
09:30-10:10	Screening of studies and PRISMA flow chart	Lecture	Prof. Rajeev Kumar Singh
10:15-11:15	Data extraction	Lecture	Prof. Richa Khanna
Tea break			
11:30-12:30	Risk of bias assessment (RoB 2.0 tool)	Lecture	Dr Neeraj Kumar
Lunch			
01:10-02:45	Demo of software for screening of studies	Hands-on	Dr Rajeev
	Demo of preparing data extraction form, use of RevMan	Hands-on	Dr Richa Khanna
Tea break			
03:00-04:00	Demo of judging risk of bias assessment	Hands-on	Dr Neeraj Kumar
Day 3 (April 18, 2026)			
09:00-09:30	Recap of Day two and presentation of data extraction template	All participants	
09:30-11:00	Basic statistics of meta-analysis including heterogeneity and forest plot	Lecture and Hands-on	Dr Imran
Tea break			
11:15-12:30	Assessing certainty of evidence using GRADE	Lecture	Prof. Hardeep Singh Malhotra
Lunch			
01:15-02:30	Demo of GRADE software and interpretation	Hands-on	Prof. Hardeep Singh Malhotra and Dr Imran
02:30-03:15	Basics of Network Meta-analysis	Lecture	Prof. Balendra Pratap Singh
03:30-04:00	Post-test assessment and certificate distribution		

*Kindly bring your laptop for hands-on. An e-certificate will be given to all participants. Two tea breaks and lunch on all days are included in the workshop.

Balendra

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