

CME on RNTCP UPDATES 2019
Department of Community Medicine
Mamata Medical College
Khammam

Background:

Tuberculosis (TB) is contagious and airborne. . TB was one of the top 10 causes of death worldwide in 2018. It is also the leading killer of people with HIV and a major cause of deaths related to antimicrobial resistance.. **Revised National Tuberculosis Control Program (RNTCP)** is the state-run tuberculosis (TB) control initiative of the Government of India. As per the National Strategic Plan 2012–17, the program has a vision of achieving a "TB free India", and aims to achieve Universal Access to TB control services.

Rationale of CME:

CME on “RNTCP UPDATES 2019” on 24rd October 2019, hope to evoke interest in postgraduates and faculties towards acquiring updating knowledge and skills; and to implement them in their practice for better approach and management of our patients and better healthcare..

Date & Venue:

CME was conducted on 24th October 2019 at Puvvada nageswar Rao Auditorium, Mamata Medical College, Khammam.

Coordinators:

Department of Community Medicine, Mamata Medical College in collaboration with District Tuberculosis Control officer, Khammam.

Activities:

Presented and discussed in detail about epidemiology & risk factors, clinical manifestations, microbiological & laboratory aspects, RNTCP latest guidelines and implementation in the field ,operational research and field activities like Active case finding .

Participants: Total 150 participants (postgraduates ,Faculty and speakers) attendance list enclosed.

Inaugural session:



P.Jayasree (Secretary MES), Dr.K.Vijaykumar (Dean & Principal) Dr.B.Anuradha(vice principal) Dr.V.Subbarao(DTO), Dr.Satyaprasad (prof & HOD Pulmonologist),Dr.Vijayasree(prof & HOD OBG),Dr.Y.sushma(prof & HOD Pathology),Dr.B.P.Ravikumar(prof& HOD Community Medicine) Dr.Namoushi (prof & HOD Medicine) Dr.K.Nitheshkumar(RNTCP Nodal Person)

Session:

