



R.V. Institute of Management

RVIM Centre for Social Responsibility

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TITLE OF THE EVENT:

TB Day

Category : Poster Awareness

Date : March 24,2016

Location : Campus

Time : 11.00am

**Partnering
Institution/Supported by :**

National Health Portal India

Participation breakup

TOTAL : 5 Students : 4 Staff: 1 Public/Others: -

Objectives to be achieved

To spread the message on preventive methods to be followed to keep away from TB

Report Summary

Students had designed posters .They were displayed on the notice board.

IMPACT NOTES-

The display was prominent on the notice board. Some took more time to read the entire content. Some just quickly saw the message. Some change will be noticed in every participant while in public places and during coughing.

Faculty:Ms.Rashmi Shetty

Student Team:

- 1.Sushma
- 2.Yoga Shree
- 3.Yaschitha
- 4.Vishal



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Student Team:

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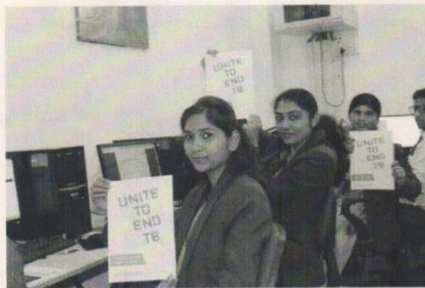
3.Yaschitha

4.Vishal

R.V. Institute of Management
RVIM Centre for Social Responsibility

In-Campus Awareness Programme
World TB Day
March 24, 2016

Brief Report



Centre for Social Responsibility organized an awareness programme by way of poster display. The purpose of the awareness programme, statistics and the poster of United Nations/World Health Organisation were printed in photocopier machine using attractive colour A4 sheets. Three students from II Semester Section D were part of photo stills (Ms.Sushma A, Ms.Yogashree & Ms.Yaschita also seen Mr.Vishal).

The campaign had a 100 percent reach in campus as all the students viewed the notice board. The paper colour and students photo insert drew attention.

A Good Job being done

Congratulations to all those
who were involved in the event

[Signature]
28/03/16

MARCH 24 IS WORLD TB DAY

Today is World TB Day 2016!

World TB Day, falling on **March 24th** each year, is designed to build public awareness that tuberculosis today remains an epidemic in much of the world, causing the deaths of nearly one-and-a-half million people each year, mostly in developing countries. It commemorates the day in 1882 when Dr Robert Koch astounded the scientific community by announcing that he had discovered the cause of tuberculosis, the TB bacillus. At the time of Koch's announcement in Berlin, TB was raging through Europe and the Americas, causing the death of one out of every seven people. Koch's discovery opened the way towards diagnosing and curing TB.

RVIM -CSR

India

Population 2014

1 295 million

Estimates of TB burden * 2014	Number (thousands)	Rate (per 100 000 population)
Mortality (excludes HIV+TB)	220 (150–350)	17 (12–27)
Mortality (HIV+TB only)	31 (25–38)	2.4 (2–2.9)
Prevalence (includes HIV+TB)	2 500 (1 700–3 500)	195 (131–271)
Incidence (includes HIV+TB)	2 200 (2 000–2 300)	167 (156–179)
Incidence (HIV+TB only)	110 (96–120)	8.3 (7.4–9.3)

Case detection, all forms (%) 74 (70–80)

Estimates of MDR-TB burden * 2014	New	Retreatment
% of TB cases with MDR-TB	2.2 (1.9–2.6)	15 (11–19)
MDR-TB cases among notified pulmonary TB cases	24 000 (21 000–29 000)	47 000 (35 000–59 000)

TB case notifications 2014	New **	Relapse
Pulmonary, bacteriologically confirmed	754 268	124 679
Pulmonary, clinically diagnosed	343 032	112 066
Extrapulmonary	275 502	

Total new and relapse 1 609 547
Previously treated, excluding relapses 74 368
Total cases notified 1 683 915

Among 1 609 547 new and relapse cases:
95 709 (6%) cases aged under 15 years; male:female ratio: 1.9

Reported cases of RR-/MDR-TB 2014	New	Retreatment	Total **
Cases tested for RR-/MDR-TB	12 795 (2%)	214 209 (69%)	255 897
Laboratory-confirmed RR-/MDR-TB cases			25 748
Patients started on MDR-TB treatment ***			24 073

TB/HIV 2014	Number	(%)
TB patients with known HIV status	1 034 712	(61)
HIV-positive TB patients	44 171	(4)
HIV-positive TB patients on co-trimoxazole preventive therapy (CPT)	41 066	(93)
HIV-positive TB patients on antiretroviral therapy (ART)	39 800	(90)
HIV-positive people screened for TB	1 114 394	
HIV-positive people provided with IPT		

Treatment success rate and cohort size	(%)	Cohort
New and relapse cases registered in 2013	(88)	1 243 905
Previously treated cases, excluding relapse, registered in 2013	(66)	171 712
HIV-positive TB cases, all types, registered in 2013	(76)	44 027
RR-/MDR-TB cases started on second-line treatment in 2012	(46)	14 051
XDR-TB cases started on second-line treatment in 2012	(32)	129

Laboratories 2014	
Smear (per 100 000 population)	1.0
Culture (per 5 million population)	0.3
Drug susceptibility testing (per 5 million population)	0.2
Sites performing Xpert MTB/RIF	121
Is second-line drug susceptibility testing available?	Yes, in country

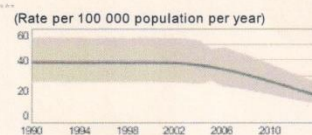
Financing TB control 2015	
National TB programme budget (US\$ millions)	261
% Funded domestically	46%
% Funded internationally	54%
% Unfunded	0%

* Ranges represent uncertainty intervals

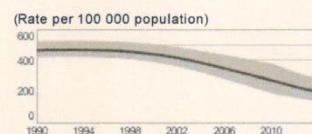
** Includes cases with unknown previous TB treatment history

*** Includes patients diagnosed before 2014 and patients who were not laboratory-confirmed as having RR-/MDR-TB

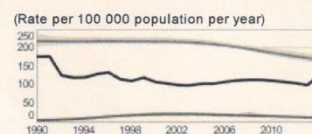
Tuberculosis profile



— Mortality (excludes HIV+TB)



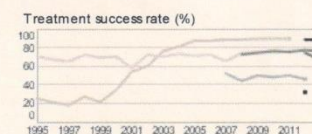
— Prevalence



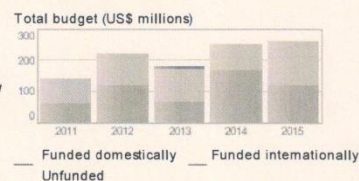
— Notified (new and relapse) — Incidence
— Incidence (HIV+TB only)



— HIV-positive TB patients
— on CPT — on ART



— New — Retreatment
— New and relapse — Retreatment, excluding relapse
— HIV-positive — RR-/MDR-TB — XDR-TB



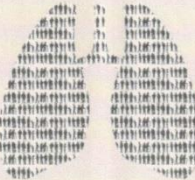
→ END TB

TB is one of the world's top health challenges:

MORE THAN
2.4 BILLION PEOPLE,
equal to a **ONE THIRD**
of the world's population are
infected with TB



EACH YEAR



9.6 MILLION
NEW CASES



1.5 MILLION
DEATHS

EACH DAY

26,000
NEW CASES

4,100
DEATHS

9,000
MISSED

Despite our
best efforts...



...there is an
**unacceptable
low rate**
of decline in
incidence each
year

Awareness source of information

https://www.nhp.gov.in/world-tuberculosis-day_pg