





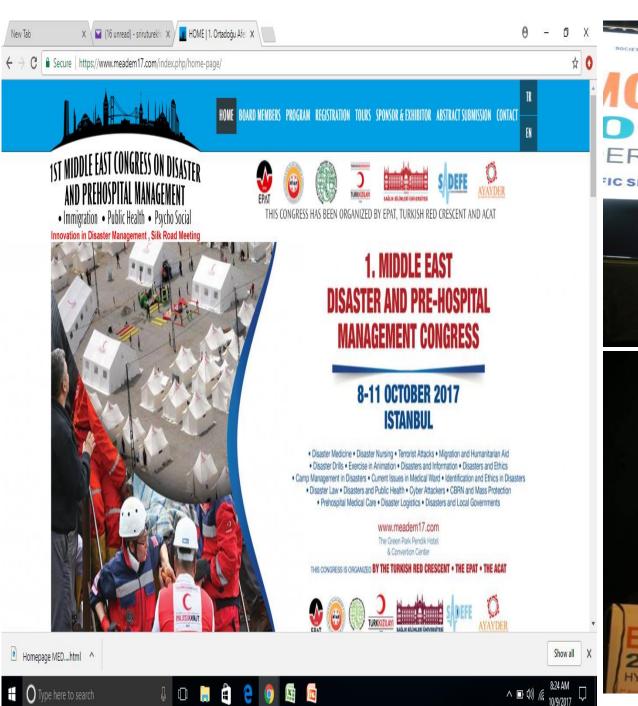
Migration preparedness Plans of Countries



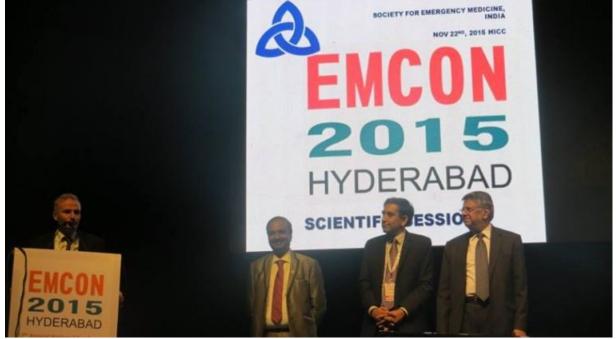














Most popular migration destinations.



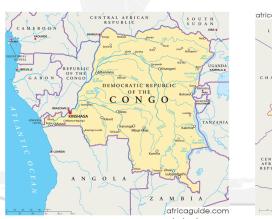


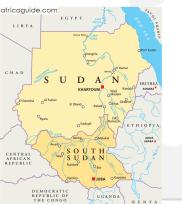




Countries contributing to migration.











I. IOM. Measuring Global Migration Potential, 2010–2015. Glob Migr Data Anal Cent Data Brief Ser. 2017;(9):14.

- The regions with the largest migration potential are made up by West Africa, South Asia and North Africa.
- The study is based on international survey data by the Gallup World Poll.





- Measuring potential migration is not the same as actual migration measures.
- Some migration plans may never see the light of day because of reasons like
 - Policy restrictions.
 - Lack of resources.
 - Or simply a change of heart.





Reasons For Migration • Economic Social Political • Environmental



Push factors

These are reasons why people leave an area.

- Lack of services
- Lack of safety
- High crime
- Crop failure
- Drought
- Flooding
- Poverty
- War

Pull factors

They are reasons why people move to a particular area

- Higher employment
- More wealth
- Better services
- Good climate
- Safer, less crime
- Political stability
- More fertile land
- Lower risk from natural hazards



Thet KK. Pull and Push Factors of Migration: A Case Study in the Urban Area of Monywa Township , Myanmar. *World Stat.* 2014;1(4).http://www.worldofstatistics.org/files/2014/03/March-24-2014.pdf.





The Ugly Side of Migration





Illegal immigration

- The entry of person or a group of persons across the border circumventing the immigration laws of the destination and with the intention to remain in the country.
- In 2010 a campaign to drop the term illegal from illegal termination was launched
- They advocate the use of the term undocumented immigrants or unauthorized immigrants





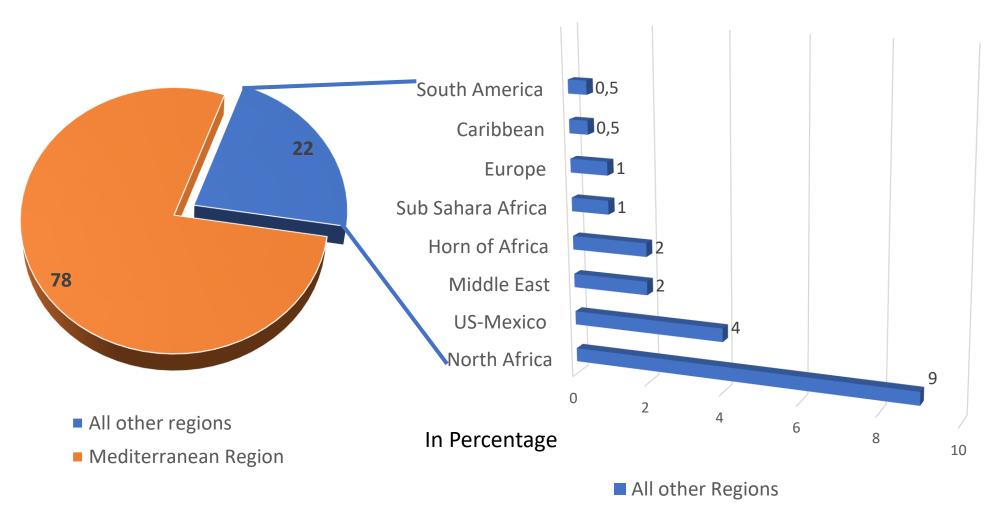
- Exploitation of Labor
 - Many a country consider employment without documentation illegal.
 - Hence they are employed at much below minimum wages to work in poor conditions.
- Injury and illness
 - They work for much less in risky industries.
 - No medical coverage only compounds their predicament.
- Death
 - Death during transit is always a risk they feel worth taking.





Global recorded Deaths / Disappearance of Migrants









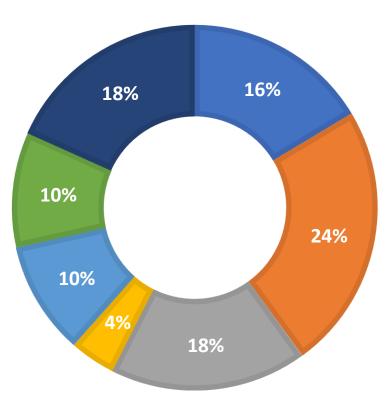
REPORTED CAUSE OF DEATH OF MIGRANTS IN AFRICA

■ Drowning ■ Sickness

■ Starvation/Dehydration/Exposure ■ Suffocation

■ Violence ■ Vehicle Accident

■ Unknown/Other







For Better or For Worse





Recipient countries are usually the industrialized nations of Western Europe or the United States.

These nations benefit from immigration in the following manner

- Immigrants often do work that the people of the host nation are reluctant to do or cannot do.
- They tend to work for less and longer hours, which benefits the host nation.





Immigration also brings with it problems

- Immigrants tend to be exploited for cheap labor.
- Developing countries suffer from brain drain.
- Limited resources of the countries are used to train highly skilled people who then take their talents to another country.
- Immigration tends to attract criminal elements who benefit from trafficking in drugs and people.





Effects on Donor Country





- Flow of money
 - The remittance of migrants is very important for developing countries.
 - It seconds only foreign investments.
- Skills
 - Migrants learn new skills when they work abroad.
 - On returning home they bring these skills with them and help the local economy.





Important Services

Consider for Health workers for taking care of Reproductive Health Working Green

Requires place for clean deliveries

Life saving medical supplies and TIG is required

Milk code violations and limited breastfeeding

- → Essential Intrapartum and Newborn Care (EINC) training
- → Getting ready for baby boom, more support for reproductive health







We have to be ready and make a plan for the Infectious diseases which are common in Migration – Especially diseases like

Dengue

Measles

Cholera

<u>TB</u>

Nutrition remains the main key

Children are very vulnerable for acute Malnutrition and other medical complications







"Using new food aid products for prevention to enhance resiliency"

The nutri butter experience _ Dadaab refugee camp ,Kenya

Dr. Kahindo Maina
Public Health Officer
UNHCR

Presentation on behalf of Terry Njeri Theuri, Nutrition officer UNHCR

Vocational training



Disasters and Migration





Disasters create refugees

This migration is due to

- Flight escape.
- Evacuation removal of people from harm's way.
- Displacement the uprooting of people from a home ground.
- Resettlement relocation of people to new homes.
- Forced migration people must move to a new and usually distant place.





Nepal 2015

 The natural disaster a massive earthquake and its aftershocks led to a significant change in migration patterns.

- Nepals economy depends on its migrant population.
- The earthquake caused significant internal displacement, people moving to less affected areas.
- Many people working abroad were also trying to get back tryng to enquire about their loved ones.





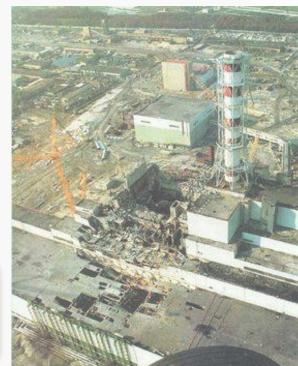


Drought

- A slow onset emergency.
- Developed over a few years in parts of Central America and South Africa
- This greatly affected regional migration patterns.
- In Somalia this has been compounded by a protracted civil war aggravated by food and water shortages.
- A never ending cycle of violence and food shortages.
- A similar situation in Syria where a 5 year drought may have contributed to the ongoing mayhem.

Chernobyl 1986 / Fukushima 2011

- Be it human error or natural disasters.
- The resulting nuclear disasters force migration on the nearby population.









What did we learn from Typhoons and Ebola

- Preparedness how to receive these migrants
- Relief material for Basic amenities like
 - Water, food, shelter and essential health services
 - Mental health problems surface 3-6 months post-disaster
- Unauthorised settlements or Slums which are unique and dynamic

What did we learn from Typhoons and Ebola

- Resources and attention which is required in health systems for the public
- Unknowns will be many which has to be dealt with
- Emergency Physicians and the Paramedics accross the world are most efficiently trained and CMEs like these will be beneficial so dont be afraid to use your skills and knowledge.

Team leadership lessons- which are tough at the top?

- •Politics, Priorities and Ethics like:
- Housing and resettlement- interference
- How to provide basic water and sanitation to these camps which are unauthorised
- Sexual exploitation, child exploitation, orphan care
- To exhume mass graves or not
- Leading a team
- organisational terms and conditions and expectations
- Sex and drugs and rock and roll- team dynamics
- Organisational rivalries

Team leadership lessons- which are tough at the top?

- Dealing with unknowns.
- Infection control standards and safety- what is excellent, good, good enough, not acceptable. Any flexibility? What are the risks? What are the principles precautionary principle versus harm reduction.
- Grave sites and depths, run off, infection risks to site workers and pickers,
- Will the population find your presence and interventions acceptable?



India's Vulnerability to Disasters



58.6% of the landmass is prone to EARTHQUAKES of moderate to high intensity



68% of the cultivable area is vulnerable to Drought



Over 40 million hectares (12% of Land) is prone to Floods and River Erosion



Of the 7,516 km long coastline, close to $5,700\,\,\mathrm{km}$ is prone to Cyclones and Tsunamis

India's Vulnerability to Disasters

Leh Cloudburst
August 2010

Punjab Floods 1993

Jabalpur Earthquake 2001

Bhuj Earthquake

Gujarat Cyclone

Latur Earthquake

Andhra/Karnataka Floods

Kerala Floods

Cyclone Phaliin



Bay of

Chamoli Earthquake

Uttarkashi Earthquake

Uttarakhand Flash Floods 2013

Heat Wave in Uttar Pradesh

Annual Floods in Assam

Kosi Floods 2008

Myanmar

(Burma)

Andaman

Annual Floods in Bihar

Orissa Super Cyclone

Andhra Pradesh Cyclone

Tamil Nadu Cyclone

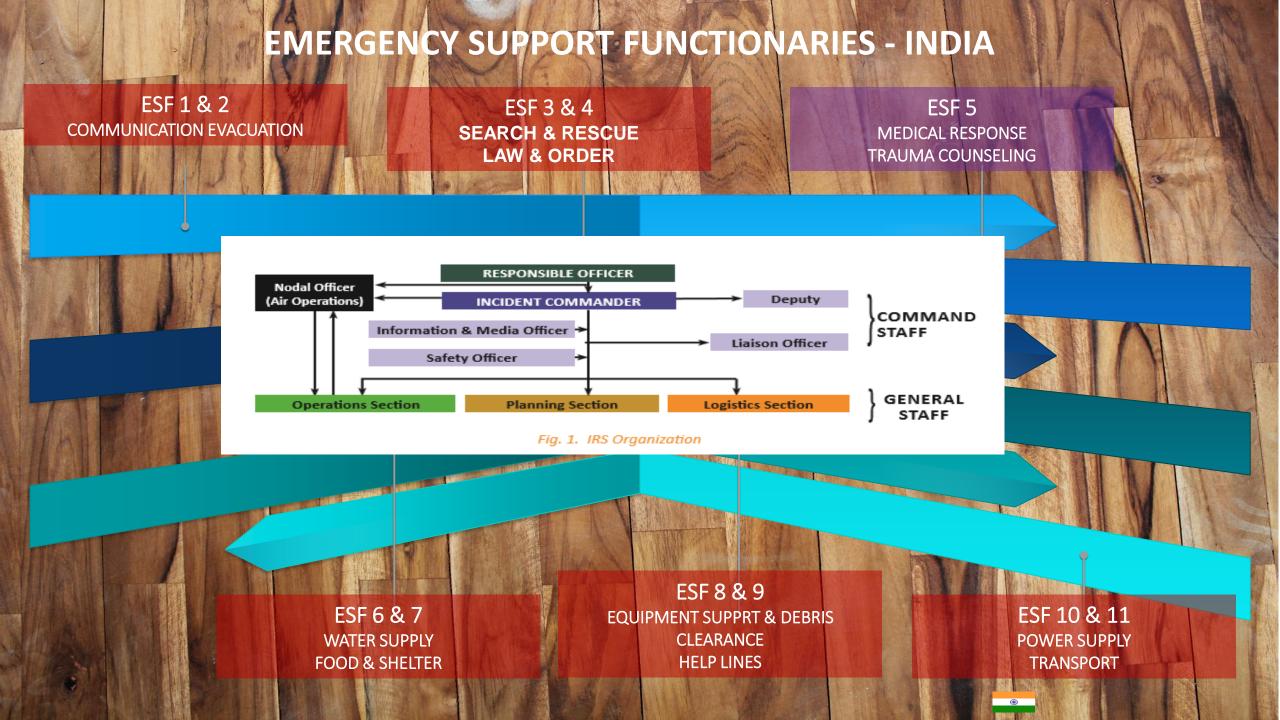
Indian Ocean Tsunami

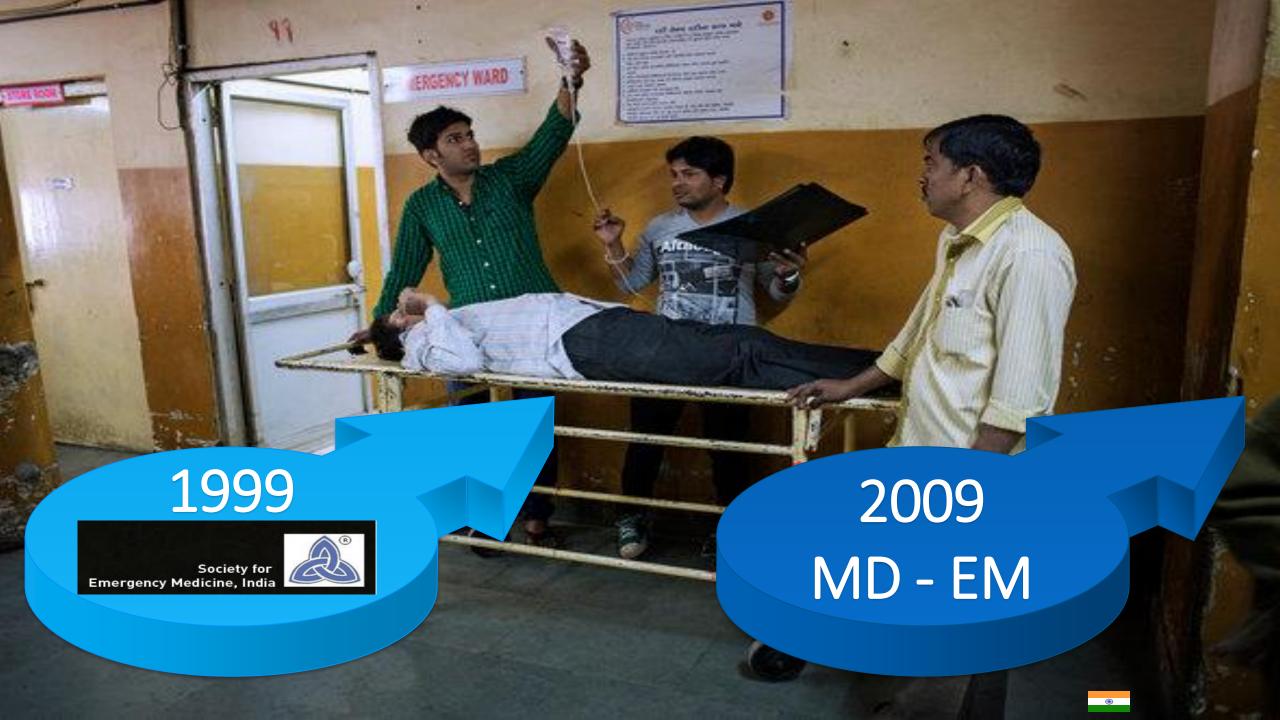
Sri Lanka

India

Laccadive Sea













A humanitarian appeal Flood stricken BIHAR "Thousands of people livi

"Thousands of people living their days out without Food, Medicine and Drinking water.



Less Relief more Trauma

Urgent help is needed now as floodwaters have made millions of people homeless. The floodwaters have already polluted wells and other water reservoirs meant for drinking water. Soon the epidemic of water-borne diseases will afflict millions of people.









EXTEND YOUR HELP

Mumbai: +91 9821871945 / 09324334359

DELHI: +91 9811382902

www.doctorsforyou.org



Donate



medicines



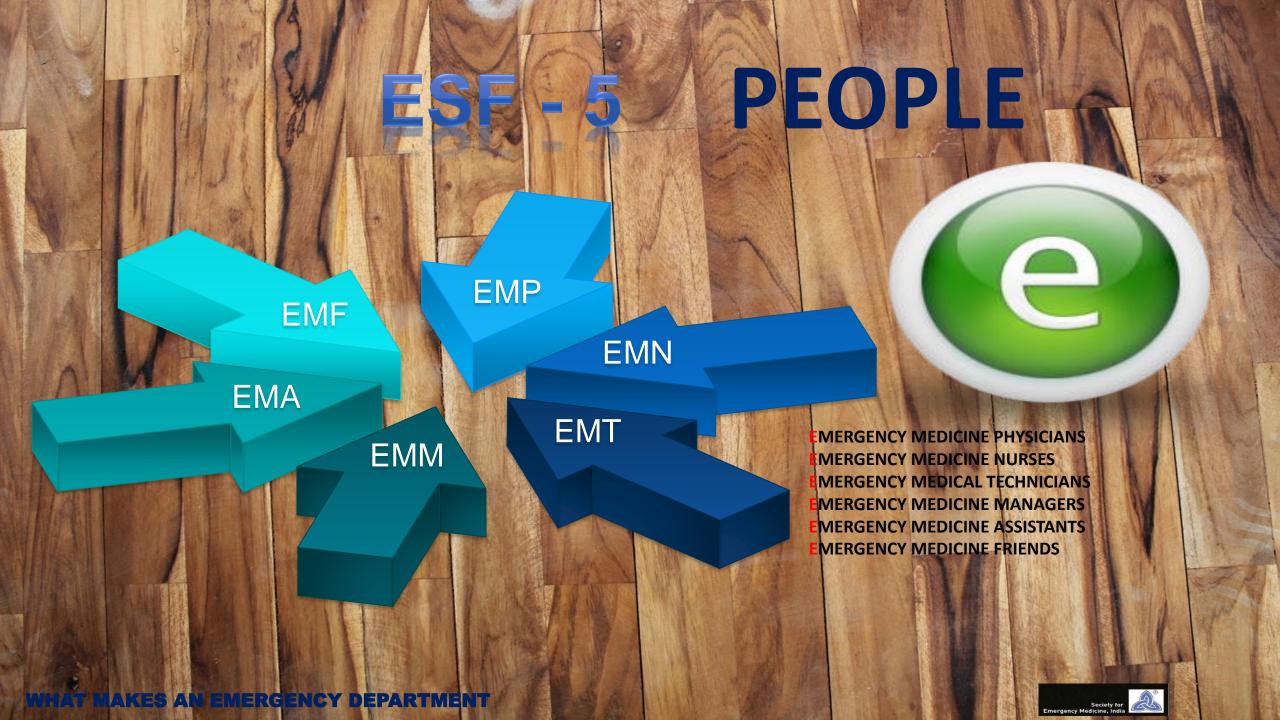
Food



blankets



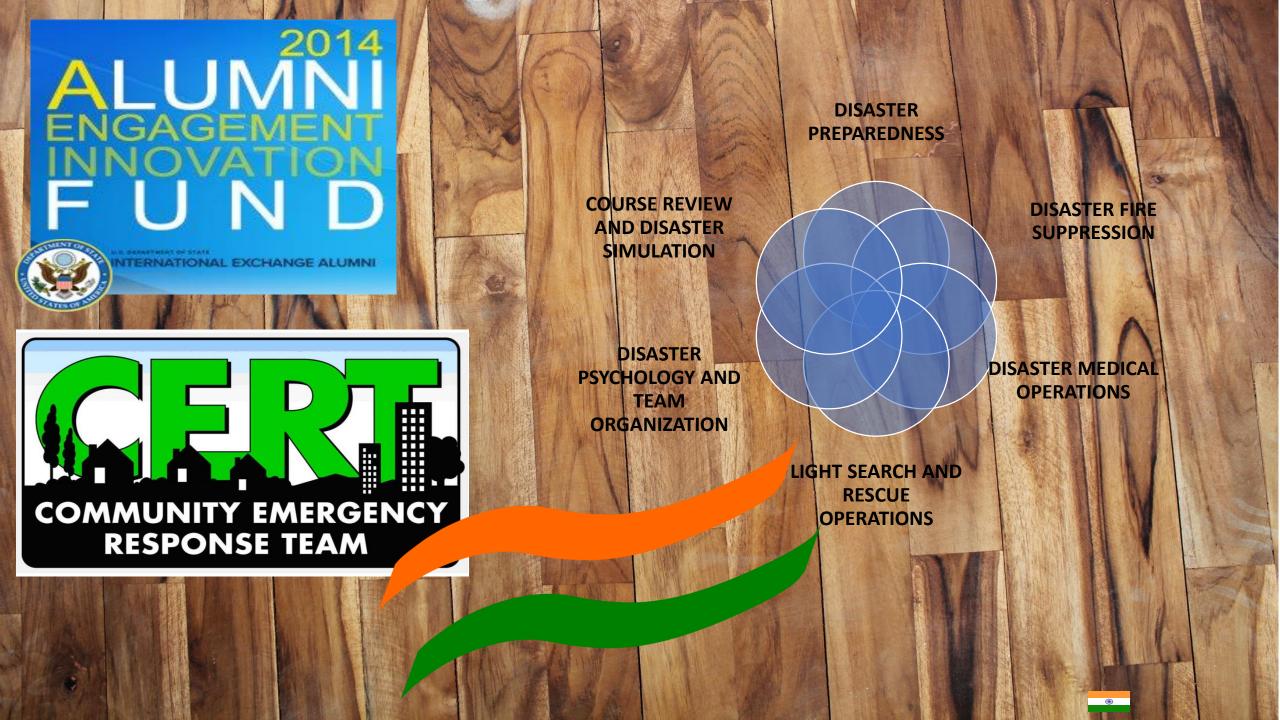
























CEMEx = Conducted in August 2011 in Chennai

GEMEx = Conducted in November 2012 in Guwahati

DEMEx = Conducted in December 2012, 2013 in Delhi

JEMEx = Conducted in April 2013 in Jorhat

SiEMEx = Conducted in December 2013 in Silchar

DiEMEx = Conducted in February 2014 in Dibrugarh





FUNDING IN VARIOUS PROJECTS

USD = 5596,000,000



Finance Commission	Period	Category	Amount (Rs.Cr)
Sixth FC	1973 – 1978	Famine Relief	50.70
Seventh FC	1978 – 1984	Margin Money	100.60
Eighth FC	1984 – 1988	Calamity Relief Fund	240.80
Ninth FC	1988 – 1994	Calamity Relief Fund	602.30
Tenth FC	1994 – 2000	Calamity Relief Fund	4728.20
Eleventh FC	2000 – 2005	Calamity Relief Fund	8255.70
Twelfth FC	2005 – 2010	Calamity Relief Fund	21333.00
Thirteenth FC	2010 - 2015	Disaster Response Fund	33581.00

REHABILITATION RELATED ISSUES



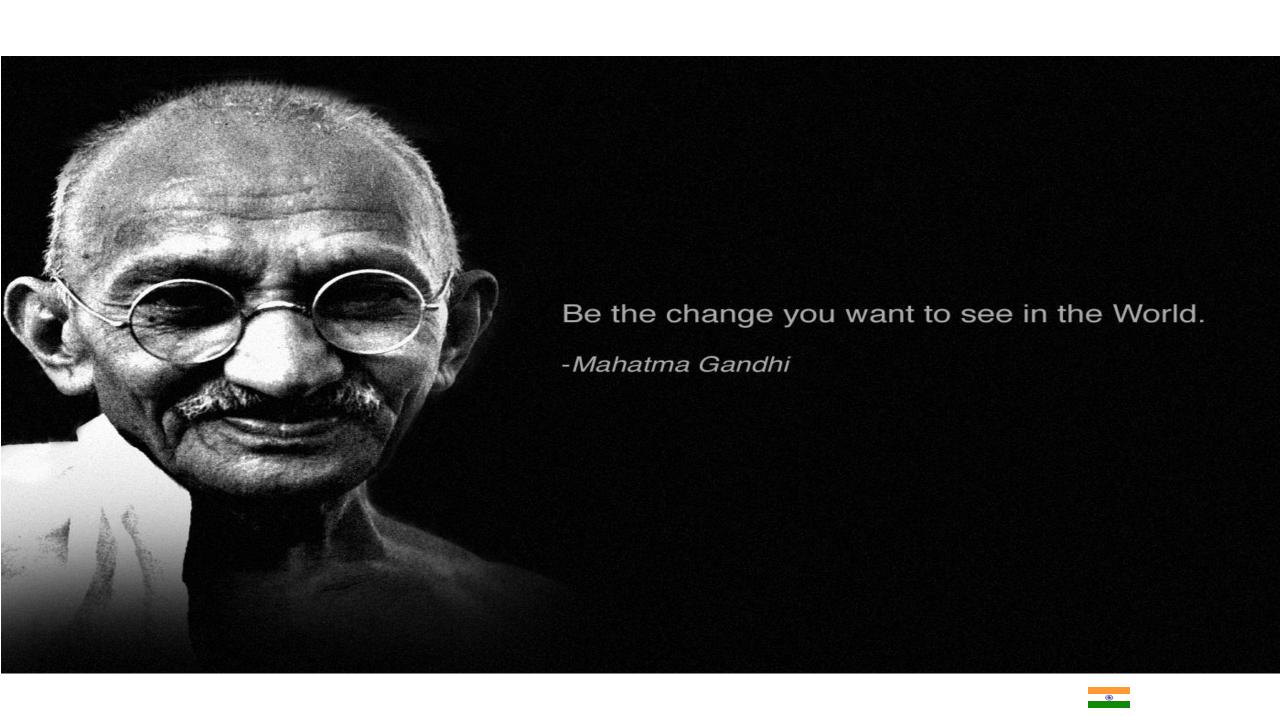
















You were listening from Dr. T.S.Srinath Kumar

Head & Group Coordinator, Narayana Hrudayalaya Ltd., Bangalore President – Intercontinental Committee, EPAT Recipient – distinguished Post Graduate teacher from DNB Special Advisory Board member, DNB Emergency Medicine email – sriruturekha@yahoo.co.in

Emergency Medicine is my first choice – we will be the largest workforce in the world