First Round

Respected friends most of the guest/participants are arrived in the program. First of all I would like to make the program Formal.

1. Chair the inaugural session : Mr P P chauarasia.President Namp
2. Chief guest in the programme : Dr Bhakta Man Shrestha,Chairman Bp KMCH,Bharatpur
3. Guest to have a seat on the dias : Dr laxmi narayan singh,Executive Director BPKMCH
4. Guest : Dr Anjani Kmar Jha Head Dept of Rad oncology and President Nepal Medical Association
5. Guest : Dr Bijaya Raj Neupane,Deputy Director,BPKMC
6. Guest: Dr C.B.Pun, Deputy Director,BPKMC
7. Guest: Dr Bijaya Chandra Neupane, Academic Co-ordinator,BPKMCH
8. Guest: President Chitwan,Nurshing Assiciation
9. Guest: President Chitwan,NMA,
10. Guest: Mr Khyam Prasad upreti President, NART

2nd Round

1. Offering flower to Photo of Madam curie- I would like to request to the distinguished guest to offer flower on photo of Madam Curie.
2. Thanks all
3. Welcome Speech by …………………………………………………………………………..
4. Deliver a speech-----NMA president Dr Anjani K Jha
5. Deliver a speech---- Executive Director Dr Laxmi Narayan Singh
6. Deliver a speech………………Chair man BPKMCH, Dr BhaktaMan Shrestha
7. Deliver a concluding speech………………NAMP president ,Chairman of the session ,PPC

After this session we will move towards our scientific session

Scientific Session

9:00-9:30 High tea

9:30- 10:30 Inaugural sessions

10:30 -10:45 V. Poopati Med Physicist ,North Bengal Oncology Center,Silliguri West Bengal,India

Application of 3DCRT in head and neck cancer

10:45 -11:00 PP Chaurasia,President NAMP And Asst Chief Med Physicist,BPKMCH,

External Radiotherapy and High dose rate Brachy therapy treatment for Carcinoma Cervix practice in BPKMCH

11:00 -11:15 Adhikari, Matrika Prasad ,Medical Physicist,BPKMCH

Comparative study of dose distribution in 3D Conformal and 2D simulated plan of lung carcinoma.

11:15 -11:30 Dr. Subhas Pandit,Registrar,BPKMCH,

Initial experience of IMRT,First report from Nepal

11:30 -11:45 Mr prabhu Chandra Acharya,medical Physicist,Bhaktapur cancer Hospital

An overview of Radiotherapy status at Bhaktapur cancer Hospital

11:45 -12:00 Surendra bahadur chand,Medical Physicist, BPKMCH

Radiation exposure from Medical Diagnostic Imaging Procedure and associated risk.

12:00 -12:15 Dr Pankaj Nepal,Radiologist Chitwan Medical College, Bharatpur,Chitwan

Radiation Protection in CT scan ,What we must Know

12:15 -12:30 Jean-Michel Geets,IBA,Belgium

Setting –up a cyclotron GMP Radiopharmacy for National PET center challenges and pitfalls.

12:30 -12:45 Sandeep Garg,Head Department of Radiodiagnosis,Chitwan medical College,Bharatpur

Radiologist: should we communicate more

12:45 -1:00 dr Kalu Ram Sharma,Sr Consultant Radiologist,Western Regional Hospital,Pokhara

Usefulness of double dose contrast-enhanced magnetic Resonance Imagingfor clear delineation of gross tumor volume in stereotatic radiotherapy treatment planning of metastatic brain tumor; a dose comparision study

Lunch Break

2:00 -2:15Kanchan Prasad Adhikari, Medical Physicist,Nams ,Bir Hospital

Status and responsibility of medical Physicist in Nepal

2:15 -2:30 Dr Ashutosh Kumar Singh,Lecturer,College of Medical Sciences(CMS),Bharatpur,Chitwan

Assessment of mandibular invasion by oral cancer : value of various imaging modalities.

2:30 -2:45 Om Bhadra khanal,Central Department of Physics,

A study on the exposure rate from the patient injected with radiopharmaceutical at various distances.

2:45 -3:00 Mr Khyam Prasad upreti,Radiotherapy technologist,BPKMCH

Tissue compensator-an essential component of head and Neck cancer.

3:00 -3:15 Kathirvel M.Yasod ahOspital,Hyderabad India

Verification of Volumetric modulated Arc therapy plans with independent 3 dimensional dose computation algorithms.

3:15 -3:30 Tea/Coffee Break

3:30 -3:45 S K Srivastava,radiation Oncology Memorial center,Mumbai India

Bhabhatron: Astep in realizing Bhabha’s vision for cancer radiotherapy

3:45 -4:00 Concluding speech by president Namp,Mr PP Chaurasia