

Ist Refresher Course

Objective

5 years after the 1st PTC, we have now been doing courses for Doctors, Nurses, Paramedical staff. It was felt that the faculty members have become highly specialized to some of the lectures and stations. So it was high time we did a refresher course for all.

It took 3 months to agree on a weekend that was suitable for over 90% of the members.

1. To hear and see the presentations and skill stations of others.
2. 1st assessor to collect feedback from all members and discuss with all in details, taking notes.
3. Comments on content of the these, suggest additions and modifications finalized and handed over along with all feedback forms of that session to session incharge (2nd assessor)
4. Finalize a module that can subsequently be used by any faculty member doing that part.

Organizing

Venue was The Claridges Hotel at Faridabad : Dates: 9th - 10th April 2011

- Organization was done by Dr Kuldeep Singh and Dr Vikram Mahajan with the able support of Ms Chitra and Ms Manisha.
- All funds were organized by the faculty members on personal basis.
- All faculty members reported on 9th afternoon and the meeting continued till dinner time. Drink and feedback session followed after which all retired at the hotel. After a refreshing morning of late wake up/ swim/ gym and sumptuous breakfast, meeting resumed on the 10th and continued till lunch time.

Salient Points

1. Lecture Back grounds to be standardized for all the 1st responder presentations.
2. Introduction lecture has to be remade (Dr Sameer Bolia to co-ordinate.)
3. ABC and Triage lectures to be modified with more Hindi words. (Dr Arun Prasad)
4. Skill station printouts to be made by respective presenters in the format of
 - Points to be spoken
 - Skills to be demonstrated
 - Skills to be performed by participants
5. Dr Mandeep Kaur to do literature search for latest developments and clarifications on points raised during the meeting.
6. Follow up meeting in about 10 days time with 2nd assessor to circulate and approve the final version.

