

Evaluation Summary Sample

THE ANNUAL DAY OF TRAUMA

December 7, XXXX

Dear Colleague: Please provide an evaluation summary of responses collected. This is a sample of an evaluation summary.

Strongly Agree/Agree/Somewhat Agree = Yes; Disagree/Strongly Disagree = No; No Comment = N/C

Educational Objectives – After attending this seminar, are you able to:

| | | | |
|---|-------------------|------------------|-------------------|
| • discuss priorities of management in penetrating thoraco-abdominal trauma; | 78% Yes | 10% No | 12% N/C |
| • identify pitfalls in the care of the elderly; | 78% Yes | 10% No | 12% N/C |
| • identify crucial elements that contribute to unnecessary delays in the diagnosis and treatment in pediatric chest trauma; | 78% Yes | 10% No | 12% N/C |
| • explain outcomes and predictive scales concerning massive extremity trauma | 74% Yes | 12% No | 14% N/C |
| • recognize the injury patterns of high velocity gun shot wounds | 78% Yes | 10% No | 12% N/C |

Please rate the content and quality of each presentation. Summarize Responses.

| 5 - Excellent | 4 – Above Average | 3 - Average | 2 - Fair | 1 - Poor |
|--|--------------------------|--------------------|--|---|
| PRESENTATIONS | | | CONTENT | SPEAKER |
| Blunt Pediatric Chest Trauma <i>Oscar Guillamondegui, M.D., Children’s Hospital of Philadelphia</i> | | | 5 =44% 4=28% 3 =8% N/C=20% | 5=42% 4=22% 3=12% N/C=25% |
| Blunt Torso Geriatric Trauma <i>Kiarash Mirkia, M.D., Crozer-Chester Medical Center</i> | | | 5=17% 4=29% 3=29% 2=8% N/C = 17% | 5=8% 4=21% 3=46% 2=4% N/C = 21% |
| Penetrating Thoraco-Abdominal Trauma <i>Rainer K. Saetzler, M.D., Temple University Hospital</i> | | | 5=38% 4=42% 3=4% N/C=6% | 5=33% 4=33% 3=13% N/C=21% |
| High Velocity Torso and Extremity Injury <i>Bryan Cotton, M.D., Hospital of the University of Pennsylvania</i> | | | 5=29% 4=33% 3=25% N/C=13% | 5=29% 4=29% 3=21% 2=5% |

| | | |
|--|--|--|
| | | N/C=16% |
| Blunt Cardiac Injury <i>Arun Bhutani, M.D., Cooper Hospital Univ. Medical Center</i> | 5=13% 4=37% 3=37% 2=5% N/C=8% | 5=8% 4=21% 3=50% 2=8% N/C=13% |
| Degloving Mangled Extremity <i>Ross Segan, M.D., Thomas Jefferson University Hospital</i> | 5=37% 4=25% 3=25% 2=5% N/C= 8% | 5=41% 4=8% 3=33% 2=5% N/C=13% |
| High Energy Blunt Torso Trauma <i>Denny Tang, M.D., Abington Memorial Hospital</i> | 5=25% 4=41% 3=29% N/C=5% | 5=21% 4=33% 3=28% 2=5% N/C=13% |
| The Great Debate : Ventilator Weaning: There is Consensus <i>Greater Philadelphia Faculty vs. Visiting Faculty</i> | 5=46% 4=25% 3=12% 2=5% N/C=12% | 5=46% 4=25% 3=8% N/C=21% |
| Emerging Pharmaceuticals in ICU Care <i>Lena Napolitano, M.D., Baltimore VA Medical Center</i> | 5=58% 4= 26% 3=4% N/C=12% | 5=62% 4=12% 3=5% N/C=21% |

Were the speaker's commercial relationships and types of relationships disclosed to the audience (*either by announcement, distribution, slide or listed in the front of the syllabus*) prior to the beginning of the activity? Alternatively, if the speaker(s) had no relationships to disclose was the audience informed prior to the activity?

100% 0%
Yes No

If a conflict of interest was identified, was the method of resolution disclosed to the audience?

100% 0%
Yes No

CME activities are required to be evidence based and bias free. Do you feel the presentation was balanced and free from commercial bias?

100% 0%
Yes No

If no, please explain

Was the content up to date?

61% 0% 26% 13%
Yes No Somewhat NC

Did the discussion facilitate the sharing of experiences and solutions?

55% 30% 15% 0%
Yes No Somewhat NC

| | | | | |
|--|-----|-----|----------|-----|
| Was there enough time for this topic? | 60% | 26% | 1% | 13% |
| | Yes | No | Somewhat | NC |
| Will information obtained from activity alter your practice/procedure? | 59% | 3% | 28% | 10% |
| | Yes | No | Somewhat | NC |
| Will the materials be useful as reference tools? | 91% | 0% | 9% | 0% |
| | Yes | No | Somewhat | NC |
| Did the materials facilitate your learning? | 56% | 0% | 24% | 20% |
| | Yes | No | Somewhat | NC |

List one **new** fact or concept learned from this lecture

-
- No Comment = 54%
 - Tight Glucose Control
 - Anemia in ICU and Transfusions (2)
 - Procrit and Iron in ICU Anemia
 - Xigris Data
-

What additional topics on this subject would you like us to cover in future programs?

-
- No Comment = 66%
 - More Pediatric Issues
 - More on Sub-Specialties, Ortho, Plastics, Neurosurgery
 - Challenges in Oper Abdominal Approach
-

What other subjects would you like us to cover?

-
- No Comment = 66%
 - Disease in tropical cultures
 - Pain Management
 - Teamwork and surgical timing
-

| | | | | |
|---|-----------|--------------|------|-----|
| Please rate the audiovisuals used. | 50% | 30% | 8% | 12% |
| | Excellent | Satisfactory | Poor | NC |
| Did the facility meet your expectations? | 80% | 20% | 0% | 0% |
| | Excellent | Satisfactory | Poor | NC |

Comments:

-
- More Pediatric Topics
 - Excellent Program (3)
 - I am a neurosurgeon. I suspect that there are many non-general surgeons in the audience who attended this conference to meet Trauma CME Requirements. For us this program was of **no value**. I feel that the trauma directors have neglected us.
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How did you hear about this program?

- Pamphlet Mailer (7)
- Come every year (2)
- Trauma Director (3)
- Philadelphia Trauma Center Directors
- No Comment 40%

Thank you.