**Topics in Neuropathology Conference**

**EVALUATION FORM**

**First Monday of the Month @ 12:00 Noon**

**Date**:       **Attendees Name**:

**GOALS:**

The goals of this conference are to:

1. Understand the pathophysiology of blindness due to giant cell arteritis
2. Be able to name three potential causes of retinal hemorrhages
3. Recognize histological features of retinoblastoma
4. Discuss ocular pathology in neurofibromatosis

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| --- | --- | --- | --- | --- | --- | --- |
| **CATEGORY** | **POOR** | **BELOW AVERAGE** | **AVERAGE** | **GOOD** | **EXCELLENT** | **NOT APPLICABLE** |
| Overall Quality of Conference |  |  |  |  |  |  |
| Relevance of Clinical Case |  |  |  |  |  |  |
| Verbal presentation skills |  |  |  |  |  |  |
| Clarity of AV materials |  |  |  |  |  |  |
| Appropriateness of topic |  |  |  |  |  |  |

**Indicate your level of agreement with the below statements**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | **HARDLY AT ALL** | **TO A SMALL DEGREE** | **TO A MODERATE DEGREE** | **TO A CONSIDERABLE DEGREE** | **TO A VERY HIGH DEGREE** |
| Discussion emphasized important issues in my training |  |  |  |  |  |
| I was given ample chance to participate in discussion |  |  |  |  |  |
| How well did the conference meet its stated goals |  |  |  |  |  |
| Discussion stated on track |  |  |  |  |  |
| The sessions were useful to my training |  |  |  |  |  |

What topic would you like to cover in future sessions?

Do you prefer case presentation format or?

1. Which of the following histological findings are NOT diagnostic features of giant cell arteritis?
   1. Multinucleated giant cells in the adventitia
   2. Perivascular B-cells
   3. Disruption of the internal elastic lamina
   4. Transmural, destructive inflammation
2. Which pathological finding favors child abuse (shaken baby syndrome) over other causes of retinal hemorrhages?
   1. Petechial hemorrhages of brain and mucus membranes
   2. Bleeding from neovascular retinal membranes
   3. Subtle, white-centered retinal hemorrhages
   4. Perimacular retinal folds and pre-retinal extension of hemorrhages
3. Ocular findings are seen in…
   1. NF1 only
   2. NF2 only
   3. Both NF1 and NF2
   4. Neither NF1 and NF2

**Academic Rank:**

**What time did you log on?**

Please email the completed evaluation to Karen Weber ([weberkm@upmc.edu](mailto:weberkm@upmc.edu)) at the end of the conference.