



## Annual Spring Meeting 2015 4/17/2015

This activity was created to address the professional practice gaps listed below:

- Diagnosing parvovirus B19.
- Identifying the clinical manifestations of a newly described viral exanthema, atypical hand foot and mouth disease.
- Using propranolol to treat infantile hemangiomas occurring at high risk sites.

### 1. Please respond regarding how much you agree or disagree that the gaps listed above were addressed.

	Disagree		Agree	
Participating in this educational activity changed your KNOWLEDGE in the professional practice gaps listed above. [22-3.36]	(1) 4.55%	(2) 9.09%	(7) 31.82%	(12) 54.55%
Participating in this educational activity changed your COMPETENCE in the professional practice gaps listed above. [22-3.32]	(1) 4.55%	(2) 9.09%	(8) 36.36%	(11) 50.00%
Do you feel participating in this educational activity will change your PERFORMANCE in the professional practice gaps listed above? [22-3.32]	(1) 4.55%	(2) 9.09%	(8) 36.36%	(11) 50.00%

### 2. Please elaborate on your previous answers. (8)

Great meeting.

The above 3 items were not the ones discussed. We did discuss infantile hemangiomas but did not discuss in detail the use of propranolol.

Excellent Program

Parvovirus B19 was not addressed at all

very informative

I fell that I have updated my knowledge and can now apply this to future patient encounters.

limited lecture/points not specifically addressed

Will help in treating pediatric patients

### 3. Please evaluate the effectiveness of the following speakers in improving your knowledge, competence and/or performance.

	Poor		Excellent	
Anna Bruckner, MD [21-3.62]	(0)	(1) 4.76%	(6) 28.57%	(14) 66.67%

Jeffrey P. Callen, MD [22-3.77]

(0)

(0)

(5)  
22.73%

(17)  
77.27%

#### 4. Please elaborate on your previous answers. (7)

Both gave fantastic and educational talks

The topics that were covered were covered well. The speakers were excellent communicators.

Great, informative speakers

non biased good information

The sound quality in the room could be better. This would make the presentations more effective.

Good patient presentations and discussions

excellent program

#### 5. Please identify a change that you will implement into practice as a result of attending this educational activity (new protocols, different medications, etc.) (14)

running fine at my office, but we love to learn.

I will pay more attention to the possibility of liver involvement in patients with multiple infantile hemangiomas. I will also check for hypothyroidism in patients with large or multiple infantile hemangiomas.

Better at identifying rare diagnoses

Consider more hair preps

Will use propranolol for pediatric patients with hemangiomas that are refractory to laser therapy or require systemic medications.

I will certainly consider use of oral propranolol or topical timolol to treat infantile hemangioma

I don't see a lot of pediatrics but will feel more comfortable w/ the topics described when I do

I will have these conditions in my mind as I evaluate new patients with these diagnoses.

have biopsy trays set up ahead of time

hemangioma management

none directly. Refer patients to centers with expertise

no change

expanding differential diagnosis

Look more carefully for viral infections in patients with atypical exanthems

#### 6. How certain are you that you will implement this change?

(17)

Very Certain <sup>(5-</sup>  
29.41%)

Certain <sup>(6-</sup>  
35.29%)

Maybe <sup>(2-</sup>  
11.76%)

Not Certain (1-  
5.88%)

N/A (3-  
17.65%)

**7. What topics do you want to hear more about, and what issues(s) in your practice will they address? (8)**

Whatever the group thinks is best.

pediatric derm

Molecular studies for melanocytic lesions

n/a

melanoma diagnosis and management. Use of destructive techniques in the treatment of NMSC

Mycosis fungoides/lymphocytic disorders

psoriasis and treatment options- how do they compare to each other now that we have several choices

**8. Were the patient recommendations based on acceptable practices in medicine?**

**(21)**

Yes (21-  
100.00%)

**9. If you answered No on the question above, please explain which recommendation(s) were not based on acceptable practices in medicine? (1)**

n/a

**10. Do you think the presentation was without commercial bias?**

**(20)**

Yes (18-  
90.00%)

No (2-  
10.00%)

**11. If you answered No on the above question, please list the topics that were biased? (1)**

n/a

**12. Please provide any additional comments you may have about this educational activity. (3)**

Great meeting this year. Jeff, you need to include PA-C's and NP's to email chains, letters, ect.... AAD is doing a great job to include. KYDERM needs to do the same. TBC

n/a

moderator and guest should sit at a small table in the front of the room facing the audience. maybe we could hear them better

As one of the participants of this educational activity, we want to encourage you to implement those ideas that were appropriate to your healthcare environment.

This evaluation is confidential and no individual will be identified by this office (Continuing Medical Education and Professional Development). It will only be used for quality

improvement.

We look forward to seeing you at future University of Louisville events. Thank you very much.