

## Angioma Alliance Pathobiology of CCM Scientific Workshop 2006

DoubleTree Washington  
1515 Rhode Island Ave  
Washington, DC 20005

### Program

#### Thursday, November 16<sup>th</sup>

8:30 pm Dinner at DoubleTree Washington hotel restaurant 15Ria.

#### Friday, November 17<sup>th</sup>

7:00 – 7:45 am: Registration and Continental Breakfast - Director's Room

7:45 am Welcome – Connie Lee, Angioma Alliance

7:55 – 9:45 am

Genetics

Moderator – Elizabeth Tournier-Lasserve

7:55 Christina Liquori: “CCM2 deletions are a common cause of cerebral cavernous malformations”

8:10 Elizabeth Tournier- Lasserve: “Molecular and clinical features of CCM3 patients”

8:30 Judy Gault: “Phenotype Genotype Correlations and Somatic Mutations Update”

8:50 Leslie Morrison: “The Origin of CCM in New Mexico”

9:10 General Discussion

9:50 Focused discussion – meta-analysis of mutation data

9:50 – 10:10 am Coffee Break

10:10 am – 12:30 pm

Basic Science

Moderator – Doug Marchuk

10:10 Dean Li: “The role of CCM in cardiovascular development”

10:30 Shu Ito: “Worming our way out of CCM: Role of KRI-1 in apoptosis”

10:50 John Mably: “The CCM Genes are Required for Zebrafish Cardiovascular Development”

11:10 Mike Malone: “Understanding the role of the CCM protein complex in vivo”

11:30 Murat Gunel: “CCM Signaling”

11:50 Discussion

12:30 – 1:50 Luncheon and discussion of funding strategies with NIH staff

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1:50 – 5:00 pm

Translational Research  
Moderator - Issam Awad

- 1:50 Daniele Rigamonti: "The natural history of conservatively managed symptomatic intramedullary spinal cord cavernomas"
- 2:10 Eugenio Pozzati: "The triad: mixed cavernous, capillary and venous malformations of the brainstem"
- 2:30 Jorge Marcondes: "The ideal method for screening of multiple cerebral cavernous malformations: S.W.I. as a new paradigm"
- 2:50 Bob Shenkar: "Advanced Imaging: Men and mice"
- 3:10 Issam Awad: "Inflammatory Response in CCM Lesions"
- 3:30 Coffee Break
- 3:45 Rustam Al-Shahi: "What is cavernous malformation haemorrhage? Lessons from a prospective, population-based study in Scotland"
- 4:05 General Discussion
- 4:25 Focused Discussion: Definition of Lesion Hemorrhage
- 5:00 pm Discussion of future directions and collaboration strategies
- 5:30 pm End of meeting
  
- 6:30 Dinner at Nage in the Scott Circle Marriott Hotel, 1600 Rhode Island Ave, NW.