

Meetings

JUNE

1-4: The 65th Annual Conference for Veterinarians will take place in Manhattan, KS. Contact: Linda M. Johnson, tel: 785-532-5696; email: johnson@vet.ksu.edu; <http://www.vet.ksu.edu>.

4-8: The American College of Veterinary Internal Medicine will hold its 21st Annual Forum in Charlotte, NC. Contact: ACVIM, tel: 1-800-245-9081; email: acvim@acvim.org; <http://www.acvim.org>.

11-14: The 3rd European Meeting, Zebrafish and Medaka Development and Genetics, will take place in Paris, France. Contact: Chantal Iannarelli, tel: +33 1 4771 9004; email: c2s@club-internet.fr;

<http://www.congress-scientifiques.com/zebrafish/index.html>.

11-15: The 10th Annual Southeast Veterinary Conference will take place in Myrtle Beach, SC. Contact: Ralph, Martha or Howie Lee, tel: 252-747-8180; email: vetmeetings@aol.com; <http://www.vetmeetings.com/MyrtleBeach>.

16-19: Charles River Laboratories is conducting its 17th annual Short Course on Laboratory Animal Care and Use in Danvers, MA. Contact: Lisa Antolick, email: lantolick@criver.com.

18-20: The annual meeting of the Laboratory Animal

Management Association will be held in San Juan, Puerto Rico. Contact: Jim Manke, tel: 952-250-6201; <http://www.lama-online.org>.

21-24: The Canadian Association for Laboratory Animal Science will hold its 42nd Annual CALAS/ACSAL Symposium "From Theory to Practice: Revisiting the 3 'R's'" in Quebec City, Canada. Contact: email: office@calas-acsal.org; <http://www.calas-acsal.org/English/Symposium.html>.

22-26: The American Society of Animal Science will hold its ASAS Western Section Meeting in Phoenix, AZ. Contact: Elaine Grings, email: Elaine@larrls.ars.usda.gov; <http://www.asas.org/>

[westernsection.org](http://www.westernsection.org).

23-25: The National Foundation of Infectious Diseases will hold its 2003 Annual Conference on Antimicrobial Resistance in Bethesda, MD. Contact: tel: 301-656-0003; email: info@nfid.org; <http://www.nfid.org>.

JULY

5-11: The Jackson Laboratory and The University of California, Davis will offer a Short Course on the Pathobiology of the Modern Laboratory Mouse in Bar Harbor, ME. Contact: Karen Grant, tel: 207-288-6263; email: kgk@jax.org; http://www.jax.org/courses/pathobiology_03.html.