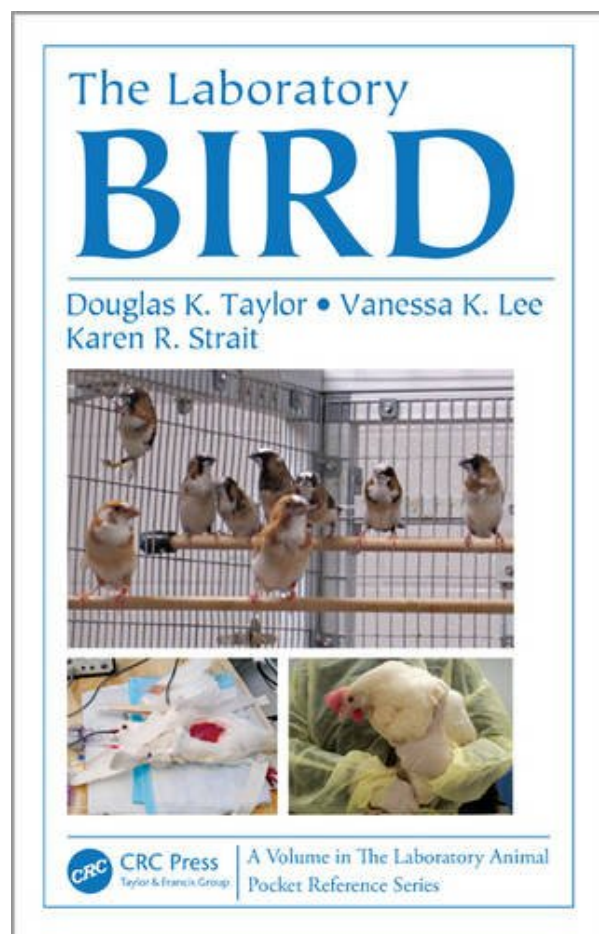


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# The Laboratory **BIRD**

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## About the Author

Douglas K. Taylor has worked with a variety of avian species in varied settings since 1995. From 1995–2000, he worked in private practice, routinely managing avian medicine and surgery cases. From 2000–2002, he worked in the field of wildlife toxicology and used chickens to study polychlorinated biphenyls (PCB) and mercury toxicity. From 2002–2006, he was in training as a resident at the University of Michigan where pigeons, passerines, and chickens were in use. He is currently a faculty veterinarian at Emory University, where a substantial number of passerine species and, occasionally, chickens are housed. He became a diplomate in the American College of Laboratory Animal Medicine in 2006.

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Laboratory animals, including birds, play an important role in biomedical research. The humane care and management of these animals is an ongoing concern. A new addition to the acclaimed Laboratory Animal Pocket Reference series, *The Laboratory Bird* is the first publication dedicated to the care and use of avian species in the research setting.

Covering avian species such as chickens, ducks, doves, parrots, and songbirds that are commonly used as research models, the book is divided into focused chapters that cover a broad range of topics, including:

- General avian biology and physiology
- Husbandry
- Regulations and regulatory compliance regarding the use of birds in research
- Experimental methods
- Veterinary care

Along with discussing applicable regulations, the book also details issues of health management and quarantine approaches. The final chapter provides resources such as organizations, publications, vendors, and diagnostic laboratories.

With its focus on the care of a diverse group of avian species in biomedical research settings, *The Laboratory Bird* is a valuable reference for animal care and veterinary technicians, laboratory animal veterinarians, trainees in laboratory animal medicine, and research staff members, as well as individuals involved in laboratory work who lack experience in working with birds.

- Sales Rank: #2454218 in Books
- Published on: 2015-12-18
- Original language: English
- Number of items: 1
- Dimensions: 9.25" h x 6.50" w x .75" l, .0 pounds
- Binding: Paperback
- 175 pages

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