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Psychotropic Drug Use in Captive Wild Animals

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This is a spin-off from Stephen M. Stahl's new, completely revised and updated version of his much-acclaimed Prescriber's Guide, covering drugs to treat depression.

The single most readily readable source of information on psychopharmacology, covering disease and drug mechanisms in one highly illustrated volume.

This fully updated Seventh Edition, includes nine new drugs, and remains the indispensable guide for all mental health prescribers.

Supplement to Stahl's essential psychopharmacology: neuroscientific basis and practical application / Stephen M. Stahl.

Stahl's Essential Psychopharmacology has established itself as the preeminent source of education and information in its field. This much expanded second edition enlists advances in neurobiology, and recent clinical developments, to explain with renewed clarity the concepts underlying drug treatment of psychiatric disorders. New neurotransmitter systems, new theories on schizophrenia, clinical advances in antipsychotic and antidepressant therapy, new coverage of attention deficit disorder, sleep disorders and drug abuse, and a new chapter on gender and sexual psychopharmacology are all features of this new edition. The fully revised text is complemented by many new illustrations, instructive and entertaining as before, and enhanced to reflect new knowledge and topics covered for the first time. The illustrations and their captions may be used independantly of the main text for a rapid introduction to the field or for review, and self-assessment tests follow each chapter. This will be the essential text for students, scientists, psychiatrists, and other mental health professionals, enabling them to master the complexities of psychopharmacology, and plan sound treatment approaches based on current knowledge.

Following the success of the first collection of Stahl's Case Studies, published in 2011, we are pleased to present this completely new selection of clinical stories. Designed with the distinctive user-friendly presentation readers have become accustomed to and making use of icons, questions/answers and tips, these cases address complex issues in an understandable way and with direct relevance to the everyday experience of clinicians. Covering a wide-ranging and representative selection of clinical scenarios, each case is followed through the complete clinical encounter, from start to resolution, acknowledging all the complications, issues, decisions, twists and turns along the way. The book is about living through the treatments that work, the treatments that fail, and the mistakes made along the journey. This is psychiatry in real life - these are the patients from your waiting room - this book will reassure, inform and guide better clinical decision making. Optional posttests with CME credit are available for a fee (waived for NEI members). For more information, contact the Neuroscience Education Institute.

A spin-off of the best-selling Stahl's Prescriber's Guide, covering the most important drugs for treating patients with psychotic illness.

With the range of psychotropic drugs expanding and the usages of existing medications diversifying, we are pleased to present this very latest edition of what has become the indispensable formulary in psychopharmacology. This new edition features seven new compounds as well as information about several new formulations of existing drugs. In addition, many important new indications are covered for existing drugs, as are updates to the profiles of the entire content and collection, including an expansion of the sections on long-acting injectable formulations of antipsychotics. With its easy-to-use, template-driven navigation system, The Prescriber's Guide combines evidence-based data with clinically informed advice to support everyone who is prescribing in the field of mental health.

Stahl's Essential Psychopharmacology has established itself as the preeminent source of education and information in its field. This much-expanded third edition relies on advances in neurobiology and recent clinical developments to explain the concepts underlying drug treatment of psychiatric disorders. New neurotransmitter systems; theories on schizophrenia; clinical advances in antipsychotic and antidepressant therapy; coverage of attention deficit disorder and drug abuse; and new coverage of sleep disorders, chronic pain, and disorders of impulse control. The fully revised text is complemented with many new, instructive and entertaining illustrations, their captions may be used independent of the main text for a rapid introduction to the field or for review. This edition will be indispensable for students, scientists, psychiatrists, and other mental health professionals, enabling them to master the complexities of psychopharmacology and to plan treatment approaches based on current knowledge. Accreditation and Credit Designation Statements The Neuroscience Education Institute is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The Neuroscience Education Institute designates this educational activity for a maximum of 90.0 AMA PRA Category 1 Credits(tm). Physicians should only claim credit commensurate with the extent of their participation in the activity. Sponsorship Information Sponsored by Neuroscience Education Institute Support This activity is supported solely by the sponsor. Neither the Neuroscience Education Institute nor Stephen M. Stahl, MD, PhD has received any funds or grants in support of this educational activity.

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