Sections from a Reading List for Trainees on Basic Sciences

BASIC SCIENCES - CLINICAL PHARMACOLOGY (ANTIDEPRESSANTS)


Elemer Szabadi, Professor of Psychiatry, Queens Medical Centre, Nottingham (validated 15.1.98)

Professor Ted Dinan, Head of Academic Department

BASIC SCIENCES - CLINICAL PHARMACOLOGY (ANXIOLYTICS AND SLEEPERS)


WORLD HEALTH ORGANIZATION (1996) Programme on Substance Abuse: Rational use of Benzodiazepines. 49pp. (K2.1 WHO)

Dr Stephen J Cooper MD FRCPsych.,Senior Lecturer/Head of Department, The Queen’s University of Belfast *(validated 5.1.98)*

Dr Cosmo Hallstrom *(validated and amd. 7.1.98)*

**BASIC SCIENCES - CLINICAL PHARMACOLOGY (CARBAMAZEPINE AND LITHIUM)**


Professor Guy Goodwin

**BASIC SCIENCES - CLINICAL PHARMACOLOGY (ANTIPSYCHOTICS)**


Thomas Barnes, Professor of Clinical Psychiatry

D J King, MD, FRCPsych, FRCP(I), DPM, Professor of Clinical Psychopharmacology (validated 22.12.97)

BASIC SCIENCES - CLINICAL PHARMACOLOGY (NEUROLEPTICS)


Dated January 1997, due for review January 2000. Remit was to investigate association between antipsychotics and sudden death, review problem, examine implications for clinical practice in psychiatry, and offer guidelines for minimisation of risk, and to recommend research strategies. Covers mortality in schizophrenia, associated between such drugs and sudden, unexpected death, mania lethal catatonia, cardiac death under restraint, sudden death and substance abuse, cardiac effects. Appendices report sudden deaths with antipsychotics reported to Committee of Safety of Medicines, and reported adverse reactions, use of such drugs, sedation, high-dose neuroleptic treatment, use in elderly patients, drugs in combination. Contains a bibliography and references.

Thomas Barnes, Professor of Clinical Psychiatry, Horton Hospital (validated 18.3.98)

BASIC SCIENCES - GENETICS


Peter McGuffin, Professor of Psychological Medicine, University of Wales College of Medicine (validated 9.2.98)
BASIC SCIENCES - NEUROANATOMY


Dr Stuart Butler [validated 19.12.97]

BASIC SCIENCES - NUEROCHEMISTRY (NEUROPEPTIDES)


MASON GA et al (1993) L-triidothyronine: is this peripheral hormone a central neurotransmitter? Neuropsychopharmacology, 8, 253-258.


David Nutt DM, MRCP, FRCPsych, Professor of Psychopharmacology University of Bristol [validated 11.3.98 - watching brief]

BASIC SCIENCES - NEUROCHEMISTRY (RECEPTORS)


David Nutt DM, MRCP, FRCPsych, Professor of Psychopharmacology University of Bristol (validated 11.3.98 - watching brief)

BASIC SCIENCES - NEUROCHEMISTRY (TRANSMITTERS)


David Nutt DM, MRCP, FRCPsych, Professor of Psychopharmacology University of Bristol (validated 11.3.98 - watching brief)

BASIC SCIENCES - NEUROPHYSIOLOGY


Dr. Steve Logan

BASIC SCIENCES - PHILOSOPHY OF PSYCHIATRY


Dr. Christopher Howard (validated 8.1.98 - watching brief)
BASIC SCIENCES - PSYCHOLOGY (COGNITIVE)


Professor Christopher Fairburn (validated 5/1/98)

BASIC SCIENCES - PSYCHOLOGY (SOCIAL)


Dr. M J Eales, Consultant Psychiatrist

BASIC SCIENCES - PSYCHOPATHOLOGY (DESCRIPTIVE)


A C P Sims, Professor of Psychiatry, School of Medicine, Division of Psychiatry and Behavioural Sciences in Relation to Medicine, University of Leeds (validated 5/1/98)

BASIC SCIENCES - SOCIOLOGY


Dr. Graham Hart, Assistant Director, MRC Medical Sociology Unit (validated 5/1/98)