

# Electroconvulsive Therapy (ECT)

a medical procedure that uses electrical currents to induce controlled seizures in the brain

**ECT is used to treat severe psychiatric disorders:**

- major depressive disorder,
- bipolar disorder,
- schizophrenia,
- catatonia,
- severe anxiety disorders,
- in some neurological conditions, such as Parkinson's disease



# Electroconvulsive Therapy Clinical And Basic Research Issues

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## **Electroconvulsive Therapy Clinical And Basic Research Issues:**

Psychopharmacology Bulletin ,1991      *Electroconvulsive therapy* Sidney Malitz,Harold A. Sackeim,1986      **The Clinical Science of Electroconvulsive Therapy** C. Edward Coffey,1993 This volume presents a timely account of the present state of ECT research and clinical practice and the irreplaceable niche ECT occupies in the treatment hierarchy of severe mental illness Interdisciplinary contributors to *The Clinical Science of Electroconvulsive Therapy* use both longitudinal and cross sectional perspectives to synthesize the latest information on ECT This book reviews comprehensively and carefully today s knowledge of indications techniques clinical outcomes and mechanisms of action of ECT      **Ethics in Electroconvulsive Therapy** Jan-Otto Ottosson,Max Fink,2012-09-10 Few mental illness treatments are more reviled in the public mind than Electroconvulsive Shock Therapy However in reality ECT is a safe and effective treatment for cases of clinical depression and catatonia that are unresponsive to drug therapy Also unlike drugs ECT has relatively few side effects The authors argue that it is time for this historically stigmatized procedure to be reevaluated The authors make a strong case for greater professional and public attention to the procedure s benefits offering historical coverage of ECT related movements legislation public and practitioner sentiment and the introduction of competing treatments This volume will not only garner the interest of mental health professionals but will call on policy makers and ethicists to examine its arguments

Psychopharmacology Bulletin ,1966 Issues for 1974 include the section Psychopharmacology a recurring bibliography

Electroconvulsive Therapy in America Jonathan Sadowsky,2016-11-03 Electroconvulsive Therapy is widely demonized or idealized Some detractors consider its very use to be a human rights violation while some promoters depict it as a miracle the penicillin of psychiatry This book traces the American history of one of the most controversial procedures in medicine and seeks to provide an explanation of why ECT has been so controversial juxtaposing evidence from clinical science personal memoir and popular culture Contextualizing the controversies about ECT instead of simply engaging in them makes the history of ECT more richly revealing of wider changes in culture and medicine It shows that the application of electricity to the brain to treat illness is not only a physiological event but also one embedded in culturally patterned beliefs about the human body the meaning of sickness and medical authority      Role Of Serotonin In Psychiatric Disorders Serena-Lynn Brown,Herman M. Van Praag,2023-01-06 This is No 4 of a monograph s on Clinical and Experimental Psychiatry which aims to keep track of important developments in Psychiatry to summarize what has been achieved in particular fields and to bring together the view points obtained from disparate vantage points to capture some of the excitement ongoing in modern psychiatry both in its clinical and experimental dimensions This edition looks the role of Serotonin in Clinical Psychiatric Research      The Limits of Biological Treatments for Psychological Distress Seymour Fisher,Roger P. Greenberg,2013-05-13 Broadly scanning the biologically oriented treatments for psychological disorders in 20th century psychiatry the authors raise serious questions about the efficacy of the somatic treatments for psychological distress and challenge the widespread

preference for biologically based treatments as the treatments of choice For graduate and undergraduate courses in clinical social and health psychology behavioral medicine psychotherapy and psychoanalysis psychopharmacology psychiatry and clinical social work

**Ect and the Elderly: Shocked for the Aged** Deborah Y. Liggan, 2017-05-12 Deborah Y Liggan suffered her first bipolar depressive episode fourteen years ago It came without warning and the medication she was prescribed was useless Only after attempting suicide did she receive electroconvulsive therapy sometimes called shock therapy She suffered several more bipolar episodes over the next ten years but each time she was prepared She knew what worked for her and so she wasted no time in getting ECT treatments Between psychotic episodes she earned a medical degree In ECT for the Elderly she explores how ECT has changed over the years so elderly patients considering it will know what to expect The textbook is also a resource for students medical practitioners and mental health workers who want to identify and prepare elderly patients for treatment Before even thinking about using ECT she urges all professionals to ask questions such as the following Does the patient have an ECT responsiveness illness Does the patient have any medical problems that might require modifications of technique or increase the risks of the procedure Has appropriate informed consent been obtained Find out how ECT is being used to help the elderly with this textbook written by a doctor who has been treated with the therapy herself

Canadian Journal of Psychiatry , 1992

**Electrostimulation** J. Patrick Reilly, Alan M. Diamant, 2011 Electrostimulation is defined as the action of electrical energy on nerve and muscle OCo the two classes of excitable tissue This cutting edge resource offers you broad coverage of the subject expanding the scope of electrostimulation discussions to include accidental aversive and possibly harmful biological effects of electrical energy The book enables you to develop standards for human exposure to electric currents having various waveforms determine classes of nerve fibers brought to excitation within specified regions of the body due to certain types of exposure and quantify how harmonic distortions influence the excitability of sinusoidal electrostimulation This practical reference also offers guidance in using the SENN Spatially Extended Nonlinear Node computer model that simulates the interaction of applied electric energy with myelinated neurons Moreover you learn how to compare efficacy and hazard potential of various stun weapons assess unintended nerve stimulation from MRI exposure of patients with metallic implants and compare the safety margins between electrostimulation thresholds of sensory and motor neurons relative to unintended cardiac excitation or painful sensory responses

**Lithium and the Cell** Nicholas J. Birch, 2012-12-02 This up to date compilation addresses the scientific problems of determining a mode of action of lithium and provides a cross disciplinary perspective In addition to psychiatrists interested in the therapeutic uses of lithium it will also be of interest to biochemists using lithium as an inhibitor of phosphoinositide signaling immunologists studying lymphocytes and dermatologists studying viral replication in the skin

**Annual Review of Gerontology and Geriatrics, Volume 9, 1989** M. Powell Lawton, PhD, 1989-10-15 The physical changes and the common pathologies associated with aging are discussed along with the psychological and social

implications of such changes The guide is for nurses gerontologists social workers psychologists rehabilitation specialists and others in the helping professions Originally published by The Tiresias Press Inc      **Annual Review of Gerontology and Geriatrics** M. Powell Lawton,2013-11-27      **Psychosocial Occupational Therapy** Rita P. Fleming Cottrell,1993

**Biological Psychiatry** Edward Bittar,1999-12-27 It is now widely recognised that biological psychiatry is rapidly coming into its own For over the last three decades dramatic advances in this young discipline have been made all of which attest to the staying power of the experimental method Those who made this revolution in knowledge happen are a breed of investigators availing themselves of the tools of molecular biology pharmacology genetics and perhaps above all the technology of neuroimaging The introduction of the interdisciplinary method of approach to the study of psychopathology had made it very clear that neuroimaging as a set of techniques is unique in that it is gradually providing us with evidence supporting Kraepelin s original view that mental illness is closely associated with abnormal changes in the brain Broadly speaking there are presently two structural techniques in neuroimaging computed tomography and magnetic resonance imaging MRI and three functional techniques single photon emission tomography SPECT positron emission tomography and magnetic resonance imaging fMRI Through PET technology for example we have learned that in early brain development the primitive areas mostly the brain stem and thalamus are the first to show high activity in an infant This is followed by the development of cortical areas by year one Between the ages of four to 10 the cortex is almost twice as active in the child as in the adult This information alerts us to what might happen in the way of trauma in abused children especially those under the age of three Child abuse increases the risk of physical changes not only in the stress systems but also in brain development Glaser and Weissman In addition to the difficult problem of post traumatic stress disorder PTSD we have to take into account the possibility of other types of mental illness as the consequences of child abuse These include depression eating disorders and drug and alcohol problems The combination of PET and fMRI represents a more remarkable example of the power of neuroimaging since the two have made it feasible to map accurately in vitro identifiable cortical fields or networks In a landmark NIH investigation of human cortical reorganization plasticity persuasive evidence was brought forward showing that the process of learning as a motor task involves a specific network of neurons These neurons occur in the cortical field that is responsible for that particular task Such findings are important partly because they provide evidence supporting the current notion that labor in the cortex is divided among ensembles of specialized neurons that cooperate in the performance of complex tasks Cooperation then in this sense implies crosstalk among ensembles and that signals are both processed and retransmitted to neighbouring ensembles To understand the workings of these ensembles much better spatial and temporal resolution in functional brain mapping is required This can be achieved with an NMR instrument whose magnet is 4.1 Tesla or more      **Comprehensive Textbook of Suicidology** Alan Lee Berman,Morton M. Silverman,Bruce Michael Bongar,2000-08-10 Multidisciplinary and comprehensive in scope this volume serves as an authoritative overview of scientific

knowledge about suicide and its prevention providing a foundation in theory research and clinical applications Issues relevant to clinical case management are highlighted and various treatment modalities are discussed in light of the latest research findings      *Current Catalog* National Library of Medicine (U.S.), First multi year cumulation covers six years 1965-70      **National Library of Medicine Current Catalog** National Library of Medicine (U.S.),1987      **Past, Present And Future Of Psychiatry - Ix World Congress Of Psychiatry (In 2 Volumes)** Allan Beigel,Jorge Alberto Costa E Silva,Juan J Lopez-ibor Jr,1994-09-27 This volume presents the highlights of the IX World Congress of Psychiatry The congress was a major event with the participation of over 6000 scientists from all over the world with the scientific program covering all aspects of contemporary psychiatry The 200 papers selected for this volume provide an insight into recent advances in psychiatry They discuss a wide spectrum of subjects ranging from the diagnosis and treatment of mental illnesses to critical issues affecting the future of mental health care throughout the world Authors include leading psychiatric clinicians and researchers throughout the world as well as international mental health policy makers

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