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| 1. Record Nr. | UNICAMPANIASUN0109593 |
| Titolo | Acupuncture for Pain Management / edited by Yuan-Chi Lin, Eric Shen-Zen Hsu |
| Pubbl/distr/stampa | xiv, 276 p. ; 24 cm |
| Edizione | [New York : Springer, 2014] |
| Descrizione fisica | Pubblicazione in formato elettronico |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910957968803321 |
| Autore | Luft Harold S |
| Titolo | Total cure : the antidote to the health care crisis // Harold S. Luft |
| Pubbl/distr/stampa | Cambridge, Mass., : Harvard University Press, 2008 |
| ISBN | 9780674040366
0674040368 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (337 p.) |
| Disciplina | 362.1/04250973 |
| Soggetti | Health care reform - United States
Medical policy - United States
Health planning - United States
Health insurance - United States |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Bibliographic Level Mode of Issuance: Monograph |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Build on what you've got, but recognize real-world constraints -- Overview of a restructured health care system -- Covering the cost of care: rethinking health insurance -- Organizing care and paying providers -- Choices: harnessing data to inform decisions -- Financing SecureChoice -- Malpractice, pharmaceuticals, medical education, and |

prevention -- How SecureChoice would work for patients and physicians -- Getting there: policy choices, implementation, and transition.

Sommario/riassunto

Proposals to reform the health care system typically focus on either increasing private insurance or expanding government-sponsored plans. Guaranteeing that everyone is insured, however, does not create a system with the quality of care patients want, the flexibility clinicians need, and the internal dynamics to continually improve the value of health care. Luft presents a comprehensive new proposal, SecureChoice, which does all that while providing affordable health insurance for every American.

3. **Record Nr.**

UNINA9910971297803321

Titolo

Antidepressants : types, efficiency and possible side effects / / Jayden T. Van Leeuwen, editor

Pubbl/distr/stampa

New York, : Nova Science Publishers, c2010

ISBN

1-61761-664-8

Edizione

[1st ed.]

Descrizione fisica

1 online resource (250 p.)

Collana

Depression--causes, diagnosis and treatment

Altri autori (Persone)

Van LeeuwenJayden T

Disciplina

616.85/27061

Soggetti

Antidepressants
Antidepressants - Side effects

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Description based upon print version of record.

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

""ANTIDEPRESSANTS: TYPES, EFFICIENCY AND POSSIBLE SIDE EFFECTS"";
""ANTIDEPRESSANTS: TYPES, EFFICIENCY AND POSSIBLE SIDE EFFECTS"";
""CONTENTS ""; ""PREFACE ""; ""NEUROPLASTICITY: A NEW APPROACH
TO TREATMENT OF DEPRESSION""; ""ABSTRACT ""; ""GENERAL
CONCEPTS AND INFORMATION ABOUT CENTRAL NERVOUS SYSTEM"";
""Neuron and its Structure ""; ""Concept of Synapse and Neurochemical
Transmission ""; ""Neurotransmitters and Gene Regulation "";
""Principal Neuroanatomical Regions in the Central Nervous System with
Functional Importance""
""MENTAL DISEASES, THE CONTRIBUTION OF STRESS AND HIPPOCAMPAL

DISORDERS""""Hippocampus: Neuroanatomy, Histology and Hippocampal Neural Pathways ""; ""Hippocampal Functions""; ""DEPRESSION AND NEUROBIOLOGY OF DEPRESSION ""; ""Noradrenergic System ""; ""Serotonergic System""; ""Mood ""; ""Hallucinations and Behavioral Changes""; ""Modulation of Sleep and Arousal""; ""Nociception""; ""Modulation of Eating and Drinking Behavior""; ""Other""; ""Monoamine Hypothesis of Depression""; ""Is The Monoamine Hypothesis Alone Sufficient to Explain Depression?""; ""Neuroplasticity Hypothesis""

""NEUROPLASTICITY """"What is Neuroplasticity?""; ""Association between Stress and Depression ""; ""Synaptic Plasticity, Stress and the Effects of Antidepressant""; ""Breakage of Dendrites Due to Stress and the Effects of Antidepressants""; ""Stress, Hippocampal Volume and the Effects of Antidepressants ""; ""Stress, Brain Metabolites and the Effects of Antidepressants""; ""Stress, Hippocampal Neurogenesis and the Effects of Antidepressants""; ""Stress, Hippocampal Apoptosis and the Effects of Antidepressant""; ""Stress, Postsynaptic Potential Changes and the Effects of Antidepressant""

""Contribution of Glutamate in Stress Induced Neuroplasticity and the Effects of Antidepressants on Glutamatergic System""""Stress, Neurotrophic Factors and the Effects of Antidepressants""; ""Stress, Hippocampal Gene Expression and the Effects of Antidepressants""; ""CONCLUSION ""; ""ACKNOWLEDGMENT ""; ""REFERENCES ""; ""ANTIDEPRESSANT THERAPY AND THE RISK OF SUICIDE AMONG PATIENTS WITH MAJOR DEPRESSIVE DISORDERS""; ""ABSTRACT ""; ""INTRODUCTION ""; ""ANTIDEPRESSANTS""; ""DATA FROM ECOLOGICAL STUDIES ""; ""DATA FROM COHORT AND CASE-CONTROL STUDIES""; ""RANDOMIZED CONTROLLED TRIALS (RCTS) ""

""ANTIDEPRESSANTS AND THE REDUCTION OF SUICIDE IN REPEATERS""""IMPLICATIONS OF THE INCREASING PRESCRIBING OF SSRIS ON SUICIDE IN DIFFERENT COUNTRIES""; ""ADVERSE EFFECT OF ANTIDEPRESSANTS AND SUICIDE MORTALITY ""; ""CONCLUSION ""; ""REFERENCES ""; ""MONITORING OF ANTIDEPRESSANT THERAPY BY USING HEART RATE VARIABILITY""; ""ABSTRACT ""; ""1. INTRODUCTION - NEW OPPORTUNITIES FOR ESTIMATION OF CARDIOVASCULAR SIDE EFFECTS IN ANTIDEPRESSANT THERAPY ""; ""2. SIDE EFFECTS OF ANTIDEPRESSANT DRUGS æ? SEVERE IMPAIRMENT IN OVERDOSE ""

""3. DEPRESSION, ANTIDEPRESSANT THERAPY AND AUTONOMIC NERVOUS SYSTEM - ASSOCIATION WITH CARDIAC DISORDERS ""

Sommario/riassunto

An antidepressant is a psychiatric medication used to alleviate mood disorders, such as major depression and dysthymia. These medications are among those most commonly prescribed by psychiatrists and other physicians, and their effectiveness and adverse effects are the subject of many studies and competing claims. This new book presents topical data on antidepressants including neuroplasticity hypothesis and depression; monitoring antidepressant therapy using heart rate variability; the role of antidepressant pharmacotherapy in the prevention of suicide; a new approach to treatment strategy of depressive disorders based on modulation of PEP activity with synthetic inhibitors and understanding the pathogenesis of depression and the mechanism of action of clinically effective antidepressants.