Major depressive disorder

Major depressive disorder (MDD) is a mental abnormality in whichthat a patient has depression for at least two weeks in almost every situation. It usually coexists with a lack of self-pride, loss of interest in normally enjoyableing activities, fatigue, and pain with unidentified causes. The patients may have delusions or hallucinations. Some patients have depression for a short period, or up to amoment after year, while some always have the symptoms. Major depressive disorder adversely affects the patients in various aspects including personal life, school life, or work life as well as sleeping, eating habits, and general health conditions. Around 2-7% of adult patients having major depressive disorder dieare dead from suicide while 60% of the suicidal group has depression together with other emotional abnormalities.

The term "depression" can be used variously. It may refer to a group of these symptoms or it may indicate other psychological abnormalities or just a depressive condition. MThe major depressive disorder leads to disability ling which brings about disadvantages to the family, work, life, school, sleeping and eating habits, and the overall health condition of individuals. In the United States of America, 3.4% of the patients withhaving the major depressive disorder committed suicided and more than 60% of those suicidal people had depression combined with other emotional abnormalities. In Thailand, mMajor depressive disorder is the most common psychological abnormality (3.7% could access services), and it caused disability-adjusted life years (DALY) to rank the highest rank in theing top ten inof the world, ranking provided that it ranked number 1 among women and number 4 among men.

To diagnose the major depressive disorder requires experience, individual reports, and mental health testing although there iswith no laboratory test for the major depressive disorder. However, a doctor may have it tested to separate it_from physical conditions that causes similar symptoms. MThe major depressive disorder should be differentiated from grief, which is normal in life, but it is less severe. The depressive symptoms are denominated, described, and categorized as mood disorders. In the manual for psychological abnormality diagnosis and statistics published in making year 1980 byof the United States Preventive Services Taskforce (USPSTF) it was suggested that major depressive disorder screening should be performed inwith persons aged more than 12 years, but the Cochrane Review stated earlier that there was inno-adequate evidence for disease screening.

In gGeneral, the major depressive disorder can be treated with psychotherapy and anti-depressants. It seems that the medications are effective, but their actions may be specific to those <u>enduringin</u> severe cases of depression. I, but it is unclear whether the drugs affect suicidal risk or not. <u>AThe applied</u> psychotherapy includes cognitive behavioral therapy and interpersonal therapy. If other measures are not successful, the electroconvulsive therapy

(ECT) may be exercised, and patients <u>whothat</u> are at risk of self-harm should be hospitalized despite <u>this</u> being against <u>their</u> personal will.

The uUnderstanding of the natures and causes of depression has been continuously developed even though it ishas not yetbeen complete. However, there remains a number of topics to be further examined. The proposed causes are mental, psychosocial, genetic, and evolutionary issues and other physical factors. Abusing drugs for long periodstime may worsen the depression. Psychotherapy relies on theories related to personality, and interpersonal communication and learning. Biological theories are focused on neurotransmitters in monoamine types such as serotonin, norepinephrine, and dopamine which naturally exist in the brain and contribute to communication between neurons.