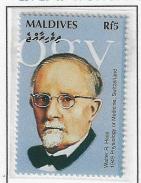
1935 - ANTÓNIO EGAS MONIZ -FOUNDERS OF MODERN PSYCHOSURGERY

António Caetano de Abreu Freire Egas Moniz

(1874 - 1955), known as Egas Moniz, was a Portuguese neurologist and the developer of cerebral angiography. He is regarded as one of the founders of modern psychosurgery, having developed the surgical procedure leucotomy—better known today as lobotomy—for which he became the first Portuguese national to receive a Nobel Prize.

IN 1949 WON A NOBEL PRIZE IN MEDICINE



WALTER RUDOLF HESS

(1881 - 1973)

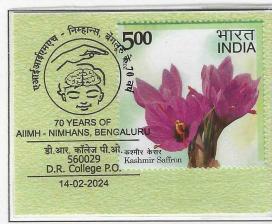
Swiss physiologist who won the Nobel Prize in Physiology or Medicine in 1949 for mapping the areas of the brain involved in the control of internal organs.[2] He shared the prize with Egas Moniz.

Prefrontal leucotomy

Moniz thought that mental illness originated from abnormal neural connections in the frontal lobe. He described a "fixation of synapses," which in mental illness, was expressed as "predominant, obsessive ideas. The first psychosurgery was performed in 1935 on a 63year-old woman with depression, anxiety, paranoia, hallucinations, and insomnia. The patient experienced a rapid physical recovery, and two months later, a psychiatrist noted that she was calmer, less paranoid, and well oriented.

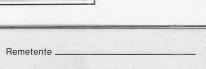
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70 Years of All India Institute of Mental Health (AIIMH) - NIMHANS, Bengaluru







120 anos do Nascimento do Egas Moniz Prémio Nobel da Medicina

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120th Birth Anniversary of Egas Moniz Picture post card from Lisbon -Portugal