

Reading free Chinese public attitudes toward epilepsy pate scale .pdf

general misunderstandings and the influence of epilepsy on children's lives were reported most authors reporting a knowledge deficit about epilepsy and others only acceptable knowledge that is most studies report negative attitudes toward epilepsy with few reasonably positive attitudes poor awareness about epilepsy and unfavorable attitude towards patients living with epilepsy are sources of stigma and discrimination and are predictors of poor quality of life and delay for modern treatment in people living with epilepsy regarding attitudes toward epileptic patients we observed a positive attitude in matters of having children and successfulness of those patients but not for marriage which showed a disappointing result about 44.6% refuse to be affianced to someone with epilepsy which was consistent with a systemic review done in africa but it was better abstract introduction epilepsy is a chronic neurological disorder characterized by repetitive seizures which could occur in different forms depending on the site of brain disturbance it has both psychological as well as social effects resulting in stigmatization and isolation of epileptic patients teachers knowledge about and attitudes towards epilepsy have a great and direct influence on students with epilepsy influencing the educational performance social skills to correctly frame the disease without needless impairments epilepsy related stigma and attitudes systematic review of screening instruments and interventions report by the international league against epilepsy task force on stigma in epilepsy attitudes toward epilepsy were generally positive students who knew someone with epilepsy scored significantly higher on knowledge and attitude questions a stigma score was calculated to assess perceived stigmatization most respondents had negative attitudes toward epilepsy with a mean atpe attitude score of 73.2 \pm 2.11 of a possible maximum score of 126 the mean attitude scores for the male and female respondents were 58.18 \pm 4.23 and 86.62 \pm 5.23 respectively stigmas and negative attitudes associating epilepsy are due to poor public awareness and knowledge this study evaluated saudi public knowledge awareness and attitude towards epilepsy materials and methods a cross sectional study conducted during the period from september 16 2014 to january 1st 2015 attitudes toward persons with epilepsy as friends results of a factorial survey walther 2023 epilepsia wiley online library epilepsia research article open access attitudes toward persons with epilepsy as friends results of a factorial survey who fact sheet on epilepsy a chronic noncommunicable disorder of the brain that affects people of all ages the fact sheet includes key facts signs and symptoms causes treatment prevention social and economic impacts human rights and who response people with epilepsy would seem to present more accuracy in their knowledge about epilepsy than people without epilepsy abstract purpose extant research elucidating the domains of knowledge and bias on epilepsy has consistently underscored a deficiency in cognizance and an inclination toward bias within non urban areas epilepsy is a common neurological condition it affects around 1% of the global population this study aims to evaluate the knowledge and attitudes toward epilepsy methods this is a cross sectional observational study epilepsy is the most common chronic brain disease and affects people of all ages more than 50 million people worldwide have epilepsy nearly 80% of them live in low and middle income countries an estimated 70% of people with epilepsy could be seizure free if properly diagnosed and treated yet about three quarters people with epilepsy in low income countries do not get the treatment they volume 148 november 2023 109469 an online survey on differences in knowledge and stigma about epilepsy among the tokyo metropolitan area and non urban areas in japan a post hoc study author links open overlay panel izumi kuramochi a takayuki iwayama b koko oga a c takafumi shiganami a tomoki umemura a sayaka kobayashi a epilepsy is a chronic brain disorder in which groups of nerve cells or neurons in the brain sometimes send the wrong signals and cause seizures neurons normally generate electrical and chemical signals that act on other neurons organs and muscles to produce human thoughts feelings and actions conclusion the favorable attitude of the community towards epilepsy patients was found high in the study area information about epilepsy witnessing seizure and knowledge about epilepsy showed a significant association with attitude our findings revealed that nurses had a general awareness and understanding of epilepsy attitudes toward epilepsy specifically nurses working in the neurology department and the epilepsy center were predisposed to have a considerably better level of awareness and knowledge of epilepsy however the attitude of healthcare workers had reservations towards patients with epilepsy pwe either working for them or working with other people this attitude arose from deeply ingrained cultural misconceptions acquired over time abstract objective the objectives of the study were to assess attitudes toward epilepsy among medical staffs from basic level hospitals in southern china and identify significant predictive factors for future stigma reduction interventions

knowledge attitudes and practices toward epilepsy among

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epilepsy related stigma and attitudes systematic review of

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knowledge attitude and beliefs on epilepsy among adults in

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who fact sheet on epilepsy a chronic noncommunicable disorder of the brain that affects people of all ages the fact sheet includes key facts signs and symptoms causes treatment prevention social and economic impacts human rights and who response

an online survey on differences in knowledge and stigma about

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people with epilepsy would seem to present more accuracy in their knowledge about epilepsy than people without epilepsy abstract purpose extant research elucidating the domains of knowledge and bias on epilepsy has consistently underscored a deficiency in cognizance and an inclination toward bias within non urban areas

awareness and attitudes toward epilepsy among medical

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community attitude towards epilepsy patients and associated

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attitudes toward epilepsy among medical staffs in basic level

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