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At IVMF, we hope to produce a pool of diverse high quality staff, who can join each other to make the MSc in Strategic and Corporate Management stronger. Social security, as with most of us, our children, our mothers, our fathers and our friends are under the impression that this system is being run primarily by insurance companies and. All content on this website, including dictionary, thesaurus, literature, geography, and other reference data is for informational purposes only. This information should not be considered complete, up to date, and is not intended to be used in place of a visit, consultation, or advice of a legal, medical, or any other professional. Neurological soft signs in children with autism: A reappraisal based on the TEA-Ch. Investigations of executive functions in autism spectrum disorders (ASDs) have primarily used neuropsychological paradigms. Recently, the Test of Everyday Attention for Children (TEA-Ch) was proposed as a complementary tool for studying executive functions in children with ASD. In the TEA-Ch, children are required to detect and respond to visual stimuli on a computer screen. In this study, we examined the performance of autistic and typically developing children in the TEA-Ch. We measured the number of errors and reaction time in relation to the child's ability to detect and respond to visual stimuli. The performance of autistic children was compared with that of typically developing children and with the performance of children with learning disabilities (LD). As expected, typically developing children performed better than children with ASDs and children with LD. Contrary to our prediction, ASD children exhibited fewer and faster reaction times than typically developing children. The children in the present study exhibited weak connectivity between the components of the cognitive control system, suggesting that the lack of differentiation between networks in neuropsychological tasks might represent a deficit in the fundamental neurocognitive control processes. The TEA-Ch appears to be a potential tool to investigate the causes of weak connectivity between cognitive control processes and to investigate the executive function changes in ASD. Log in User Name Password Remember Me? Lost Password Recovery Form If you have forgotten your username or password, you can request to have your username emailed to you and to reset your password. When you fill in your registered email address, you will be sent instructions on how to reset your password. Computer man of the year? This is a discussion on Computer man of the year? f678ea9f9e

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