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Right side brain functions

Left and right side brain functions. Front right side of brain functions. Right side of brain controls what functions. Right side brain functions diagram. Right side of your brain functions. What body functions does the right side of the brain control. Right side brain functions stroke. Right hand side of the brain functions.

HemisphÂ© Right: 1. Function: Responsible for the control of the left side of the body, and is the most artistic and creative side of the left hemisphere of the brain: 1. FUNCTION : Responsible for the control of the right side of the body, and it is the most academic and logic side of the rebran, if you divide the reberman immediately into two simmer or equal parts, you would have a hemisphere right and left. Although equal in size, these two sides are not the same and do not realize the same functions. The left side of the concrete is responsible for controlling the right side of the body. It also carries out tasks that have to do with Logic, as in science and mathematics. On the other hand, the right hemisphere coordinates the left side of the body and performs tasks that have creativity and the arts. Both hemisphins are connected by Corpus Callosum and serve the body in different ways. Quick quiz see if you can say what the hemisphere is being used in every task! Drawing a photo of an imaginary castle making your mathematics lesson dreaming when you must be studying! Talking with a friend listening to a father or teacher answers: 1. Right, 2. Left, 3. Right, 4. Left, 5. Left you had a brain injury or stroke and certain things in your daily life They are affected, but not everything. You know your injury was on the right side of your brain. So why are you having problems with actions on the left side of your body? Here is a quick explanation of which side of the congratulations is responsible for what kinds of thoughts, emotions and actions. You may be surprised! Your brainer is incredibly complex. It allows you to fulfill all kinds of deeds every day, simply pick up a table, to sing, read, speak, understand or feel emotions. The human congratulation is so complex that scientists are still making new discoveries on how it works. Your brainer is divided on two sides, called hemisphins on the right side of your grubbing controls the left side of the body, and the left of your brain controls the right side of your body. Interesting, right? The two sides of your re-container are similar to each other; For example, the part of your brain that counts your arms and legs to move is the same right and left - just controls different sides of your body. What is the difference between the right side and the left side of your brain? You can also download a right-grade vs. Infographic of the left brainer left here. The left side of the reproof is worried about language, numerous skills, raciocanic, scientific skills, spoken language and right control. The left side is the center of the language, where you â€™ â€œSemble Â€ â€œ the tongue (words and summit structure) that you want to communicate. This does not mean that The right side of your citizen does not have involvement with language; the two sides of your brainworkers work together to perform functions such as understanding, raciocanium and organizing language. We know from damage patterns brain (for example: spill, traumatic brain injuries or brain tumors), which, when the left side of the concrete is damaged in the areas that were associated with speech production and understanding of language, people present aphasia (difficulty in understanding and / or expressing language). These language difficulties are (in almost all situations) not seen if the same damage is done on the right side of the CÂ© Rebro. Then we know that the left side of the brain is very important for language and understanding. Other functions on the left side of the dog © Rebro are analytical, logic and computing skills. The right side of your business is responsible for visual consciousness, imagination, emotions, spatial skills, facial recognition, music awareness, 3D forms, interpreting social signs and left control. He performs some mathematics, but only estimates and comparisons The right side of the reBroit also helps us to understand visual images and understand what we see. Play A. A. In language, particularly in the interpretation of the context and the tone of a person, remaining in the theme in a conversation and organizing their thoughts and ideas. What if my cerebral injury or spill is on the left side of my brain? Injury on the left side of the brainwear can result in right weakness and the following communication problems: receptive language: problems with spoken or written language understanding (listening and reading) expressive language: problems with to express spoken language or written speech apraxia: problems with programming and coordination of motor movements to speak Dysarthria: aspects of the speech system are impacted, which can result in slurred speech or a change A in how your voice sounds computation: problems with number and mathematical skills analyzing: problems with the solution of complex problems (source: center of neuroskills) and if my brain injury or stroke is on the side Right of my rebran? Injury on the right side of the brain can result in left side weakness and the following cognitive and communication problems: attention: difficulty in concentrating on a task or concentrating on what is said or seen. Left neglect: Problems of watching things in the visual visual perception: Visual perception ficits, including processing of any information on the left visual field raciocanium and the resolution Problems: Difficulty that identifies that there is a problem and generating solution of solutions: recalling previously learned information and learning new information. Social Communication: difficulty in interpreting abstract wire, such as metaphors, making inferences, understanding of jokes and non-verbal tips. Organization: difficulty in organizing information and planning, which is often reflected in the difficulties of communication, as a difficulty in telling a story with events in the right order, giving instructions or maintaining a During the conversation. INSIGHT: Difficulty recognizing problems and impact on daily operation. Orientation: Difficulty Remembering the date, time or place. (Source: ASHA) Additional features To understand the impact of stroke or injury to your crooked cerebral injury in the demand constant therapy is a cognitive application and speech therapy that helps people with injury Cerebral, spill and aphasia recover key speech and Cognitive â€™As Memoria, Mathematics, Reading, Writing, Counting Mudançae much more. Built and tested by a team of Neuroscientists and Members of the University of Boston, the proven effective constant therapy in several Revised â€œ

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