Intracranial aneurysms and connective tissue disorders

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List of publications

10. van den Berg JSP, van Engelen BGM, Boerman RH, De Baets MH. Acquired neuromyotonia: superiority of plasma exchange over high dose IVIg. J Neurol, accepted for publication.
11. van den Berg JSP, Struycken PM, Limburg M. Het ontstaan van intracraniële sacculaire aneurysmata. Tijds v Geneeskd, accepted for publication.
12. JSP van den Berg, JJ Rotteveel, JJ van Overbeke, JL Merx. CT hersenen bij kinderen met een mild en gesloten trauma capitis. Tijds v Kindergeneeskd, accepted for publication.
1.7.3 A computer system can be made up of a large number of different components, each performing different functions. These components include processors, memory, input/output devices, and communication links. The design and implementation of such systems require a deep understanding of the interactions between these components and the ability to optimize their performance.

1.7.4 Hardware and software are two fundamental components of computer systems. Hardware includes the physical components of a computer system, such as the central processing unit (CPU), memory, and input/output devices. Software, on the other hand, consists of the programs and data that run on the computer system. The interaction between hardware and software is crucial for the proper functioning of a computer system.

1.7.5 Computer systems are used in a wide range of applications, from personal computers to large-scale computing systems used in scientific research and business operations. The choice of hardware and software components, as well as the design of the system architecture, plays a critical role in determining the performance and reliability of these systems.