

146 - 568 NPO



OBJECTIVES:

SOME OF OUR MAIN OBJECTIVES ARE:

- To protect and promote the interests of all persons with Spina Bifida and Hydrocephalus and related disabilities.
- 2. To promote and/ or support measures which will prevent or reduce the occurrence of disabling conditions and their effects.
- 3. To promote, undertake and or support such accessible and equitable community-based medical, educational, vocational, social, recreational rehabilitation and social services and facilities as may be required by persons with disabilities to achieve independence.

WHAT IS SPINA BIFIDA?

It is a congenital defect where some of the bones that make up the unborn baby's spinal column, do not join together properly, leaving an opening in the spine usually in the lower part of the back.

The soft parts of the spinal cord may push through this opening. These soft parts consist of the spinal nerves, fluid and meninges. This is the lump that may be visible on the baby's back at birth.

The spinal cord has been damaged; messages from the brain do not get down the spinal cord to the lower part of the body. As a result there is loss of sensation, bladder and bowel control and mobility problems. Disability varies from child to child depending on the level of the lesion on the spine.

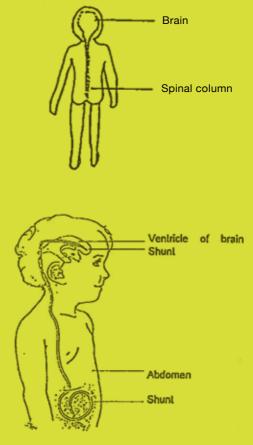


MASS ON BABY'S BACK AT BIRTH

WHAT IS HYDROCEPHALUS?

Every person has fluid in their brain but children with Spina Bifida tend to collect more fluid than normal in the brain, which is called HYDROCEPHALUS or "Water on the brain". This will cause the head to become bigger if it is not treated. If the child has hydrocephalus a small tube (shunt) is placed in the head and the extra fluid is drained away to the abdomen.

While the majority of children have normal intelligence, those with Hydrocephalus may have learning problems, although most of them attend mainstream or special schools.



TREATMENT OF HYDROCEPHALUS - SHUNT

MANAGEMENT REGIME

Long-term quality of life in a person born with Spina Bifida, as in any disability, is dependent on the challenges of that disability being recognised, met and overcome, to prevent patients becoming handicapped.

The primary goals of bladder and bowel management is to achieve social continence. Understanding Spina Bifida and Hydrocephalus and its management is VITAL.

PREVENTION

There is overwhelming evidence that women administered folic acid from before conception either as a vitamin supplement or through food fortification, have a substantial reduction in their risk of having a baby with Spina Bifida and Hydrocephalus.

CHECK-UPS? FOLLOW-UPS?

Regular follow-ups of all children at hospitals or any private institutions are vital.

Red Cross War Memorial Children's Hospital, Spina Bifida clinic every Wednesday Contact: 021 658 5033 / 658 5363 / 658 5569

"When all is said and done, managing these patients well is very gratifying. Despite the many problems they face, hope and support enables a rewarding and meaningful life."



YOUR DONATION WILL MAKE A DIFFERENCE



KIERAN: Kieran achieved Western Province colours for wheelchair table tennis, athletics, swimming and basketball.



BULELWA: Bulelwa is a mother of 2 children and she drives herself from Saldanha Bay to Khayelitsha every weekend



VERONICA: To all the young people out there with Spina Bifida... don't give up on your dream of becoming self supporting.



DEONI: I am thankful to all those who said no to me. Because of them I did it myself.

CONTACT DETAILS

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