

SASLHA is a NPO

Local Tel: 086 1113 297

International Tel: +27 (0)86 1113 297

Fax: +27 (0)11 888 9624

Email: admin@saslha.co.za

P O Box 2127, Cresta
Johannesburg, 2118

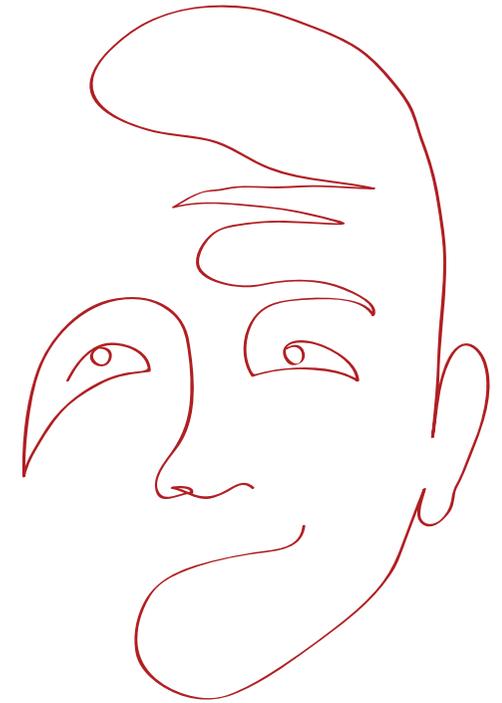
www.saslha.co.za

Mission statement

SASLHA will promote the professions to the public and will promote the best interests of members in all spheres of professional activity; SASLHA will provide opportunities to enhance professional competence through providing and/or co-ordinating learning activities for its members; SASLHA will access knowledge and resources to share with its members to their benefit and that of their patients/clients; SASLHA will lobby and advocate for recognition of the professions by government, the private sector, international bodies; SASLHA will encourage members to aspire to the highest standards of ethical conduct.

Vision statement

To be the acknowledged voice of Speech-Language Therapists and Audiologists in South Africa.



The Role of a Speech Therapist in Stroke

Stroke and Speech Therapy

What is stroke?

Stroke is a 'brain attack' that may result in physical disabilities, difficulties speaking and understanding, and swallowing. The main causes of a stroke are a bleed or a clot.

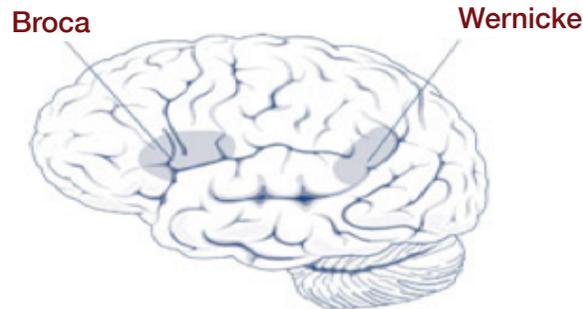
- Cerebral haemorrhage - this occurs when a blood vessel within the brain ruptures.
- Thrombosis - this is caused by a clot resulting in a blockage/obstruction of the blood vessels.
- Embolism - when a fragment of blood clot or other substance, is carried in the circulation (blood supply) from another part of the body and obstructs a blood vessel in the brain. This causes brain tissue in the area to die.

An area of the brain controls each part of the body and some higher functions like memory are controlled by many parts of the brain. When one area is affected, the corresponding part of the body is affected. A stroke on the left side of the brain affects the right side of the body and vice-versa.

What is a Speech Therapist?

A Speech Therapist is a highly trained professional who evaluates and treats children and adults who have difficulty communicating with others as well as those who have difficulty sucking, chewing or swallowing food or liquids.

All Speech Therapists must be registered with the Health Professions Council of South Africa.



Front Left Side View Back

What is Aphasia?

Aphasia is a disorder that results from damage to portions of the brain that are responsible for language. For most people, these are areas on the left side (hemisphere) of the brain. Aphasia usually occurs suddenly, often as the result of a stroke or head injury, but it may also develop slowly, as in the case of a brain tumor, an infection, or dementia.

The disorder impairs the expression and understanding of language as well as reading and writing. Aphasia may co-occur with motor speech disorders such as dysarthria or apraxia of speech, which also result from brain damage.

A motor speech disorder is when the brain and the tongue have difficulty communicating. Often the person knows what they wish to say but cannot articulate or speak clearly.

What is the role of the Speech Therapist in stroke?

The Speech Therapist will treat Aphasia, Motor Speech Disorders and Dysphagia (swallowing difficulties).

Tips for communicating with a person who has had a stroke:

- Decrease background noise
- Speak in short clear sentences, but do not talk down to the person
- Ask yes or no questions
- Encourage their attempts to communicate
- Be patient. Many people recover their abilities slowly with time and rehabilitation.
- Augment communication with pictures that the person can point to, encourage writing, drawing, gesture and signing to communicate

Contact a Speech Therapist at the earliest possible time to help with the rehabilitation process.

To locate your nearest Speech Therapist visit the SASLHA website and "Find a Professional".