

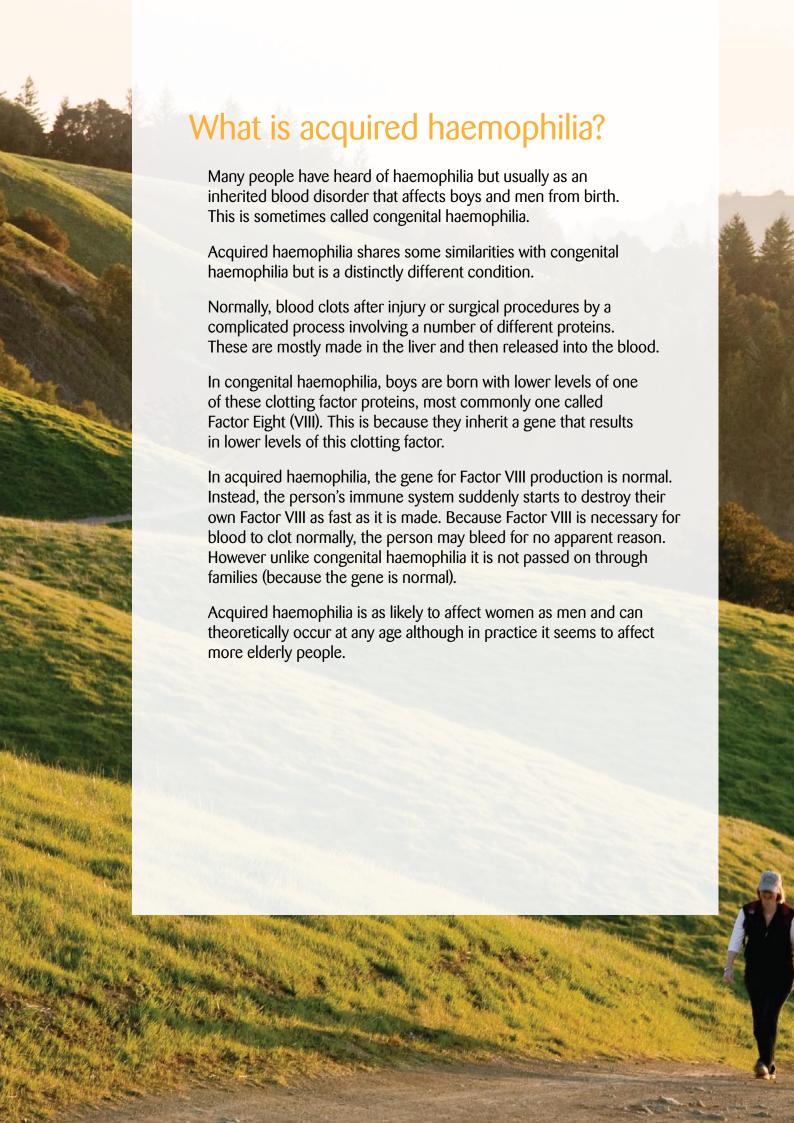




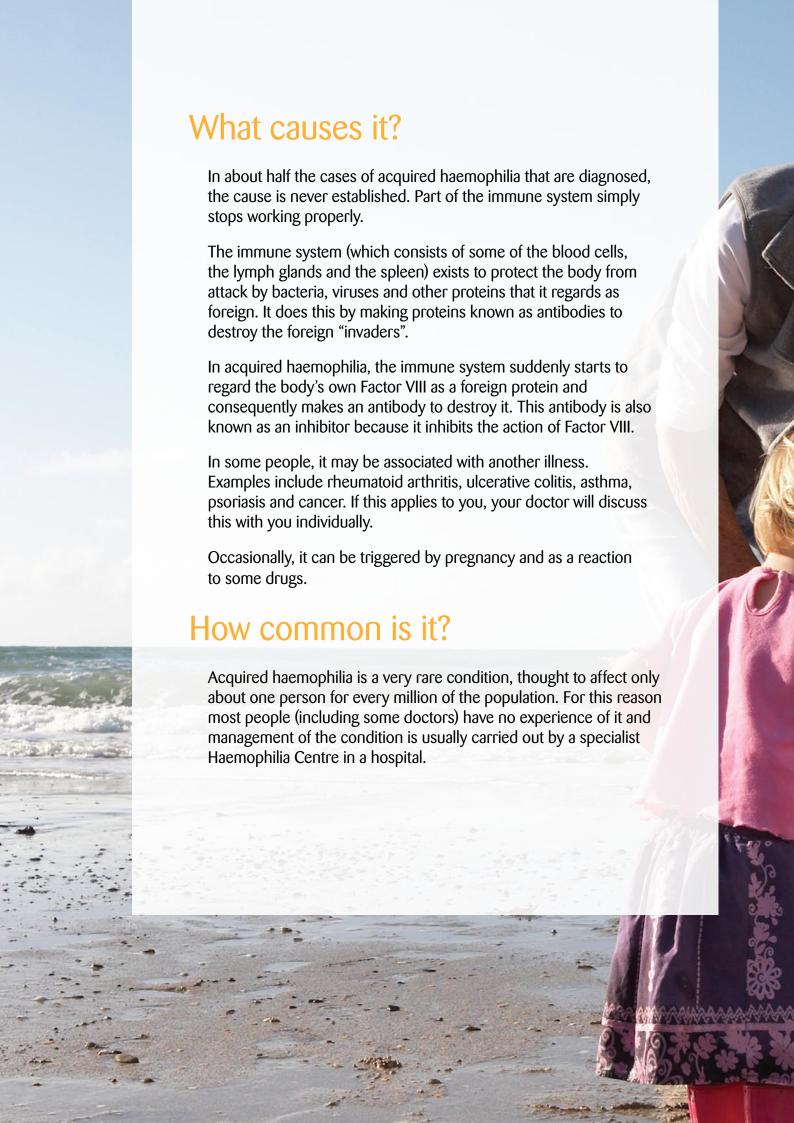
This booklet is designed to give information and advice for people who have been diagnosed with acquired haemophilia and their families. If you, or someone you know is in this position, it is possible that you will not have heard of the condition or know much about it. You may be feeling apprehensive about the future and how the diagnosis could affect your life.

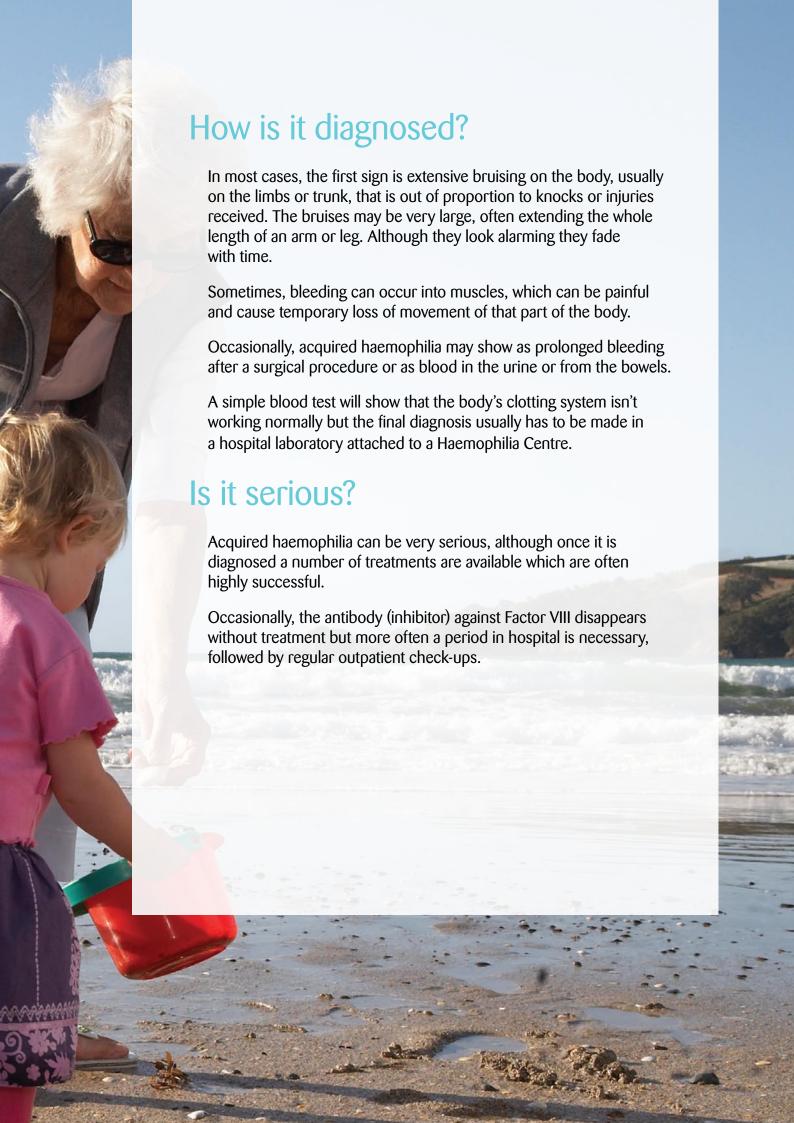
This information booklet will try to answer some of the most common questions and concerns. It is not intended to be a complete guide and individual questions should be directed to your own Haemophilia Centre.











What is the treatment?

There are several types of treatment available but broadly these fall into two main areas:

- Stopping immediate bleeding (usually short-term)
- Reducing or getting rid of the antibody (inhibitor) that is causing the problem (usually longer-term)

Your doctor will decide what is the best combination of treatments for you depending on your individual circumstances.

Stopping the bleeding

This is the first priority. There are a number of products available that may be useful. Generally these involve injections of clotting factors directly into the veins, usually through a cannula (or drip). These may have to be given several times a day by doctors or nurses.

There are several types of clotting factors that may be used. Some are prepared from blood plasma donations whilst others are made in the laboratory using a method similar to that used for making many other medicines; these are called "recombinant" products.

Sometimes a drug called desmopressin (DDAVP) may be given if the bleeding is not too severe. This works by causing release of Factor VIII stores from the person's body. It is given as an injection or in a drip.

Getting rid of the antibody

Again, several different treatments are used. Most involve taking tablets, sometimes for many weeks. This regime is usually started in hospital but may be continued after the person goes home.

Sometimes, a course of immunoglobulins (IVIg) is given first through a drip over 2–5 days. If this is successful, drug therapy may be unnecessary.

Occasionally, a technique called plasmapheresis is used which involves passing the patient's blood through a machine to try to filter out the antibody.

Examples of drugs used to eradicate the inhibitor are:

- Steroids usually prednisolone
- Cytotoxic therapy for example cyclophosphomide. Many people have heard of these drugs as treatment for cancer. It is important to stress that acquired haemophilia is not a form of cancer although occasionally people can develop it when they already have cancer.
- Immunomodulatory therapy where drugs are used that prevent the body producing antibodies to clotting factor

Your healthcare team will give you more specific information on the particular treatment that you have been prescribed.

How long might I be in hospital?

This varies depending on how severe the bleeding episode is and the treatment chosen. It is often as much as a few weeks.







