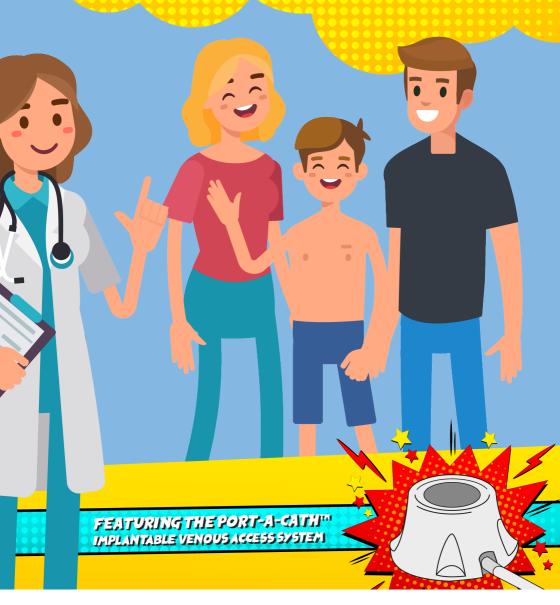
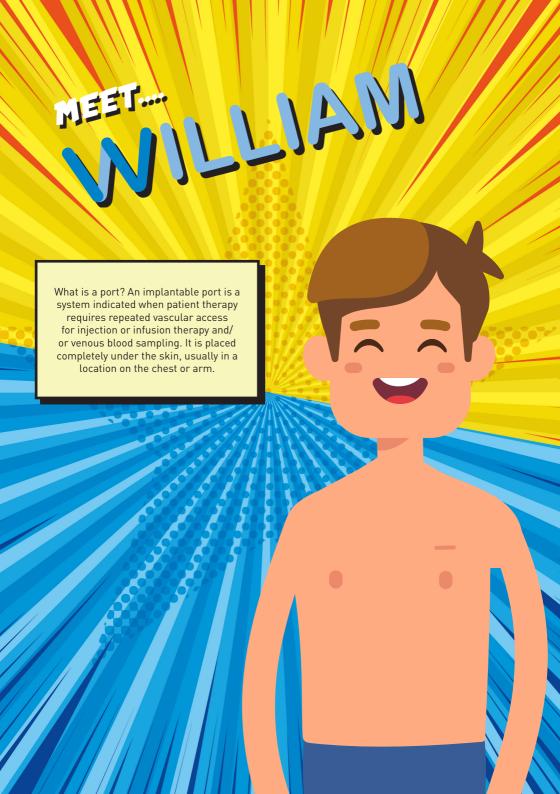
UNDERSTANDINGAN IMPLANTABLE PORT

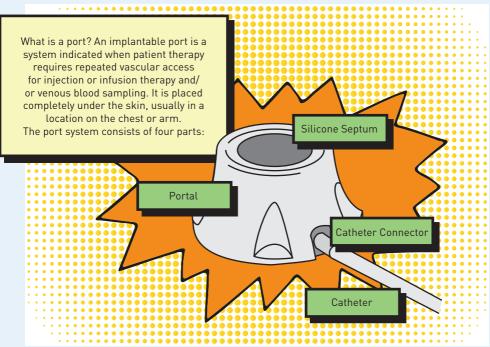


icumedical human connections



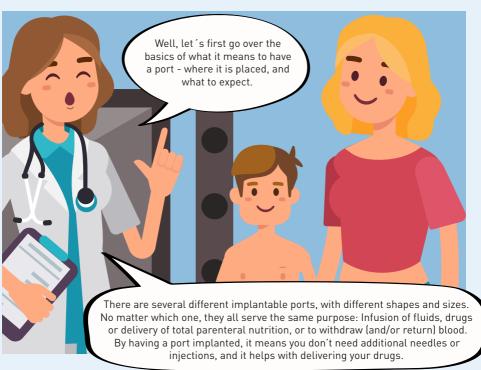


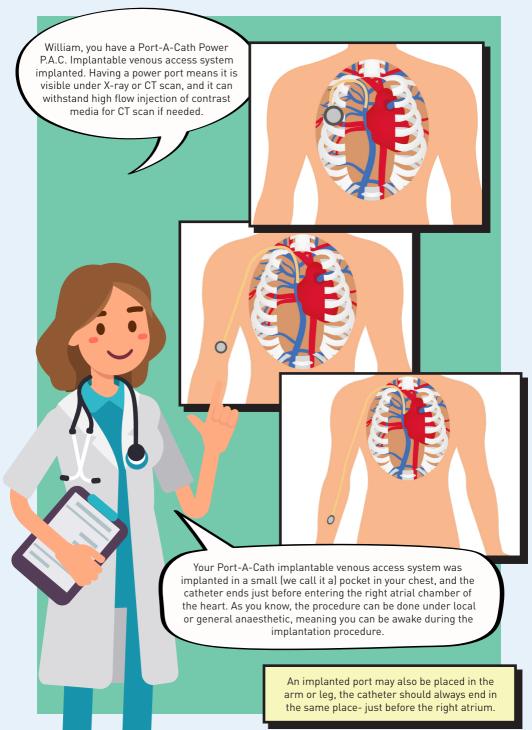




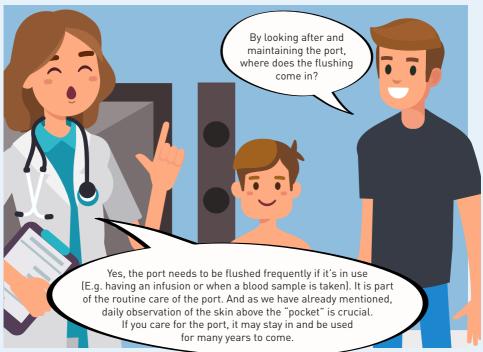


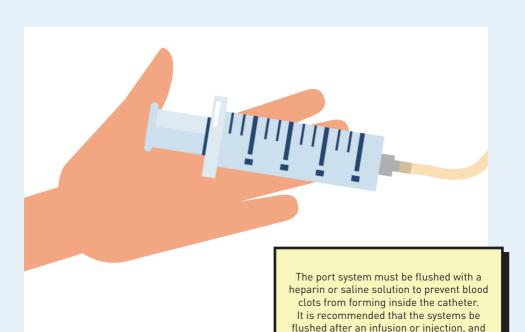








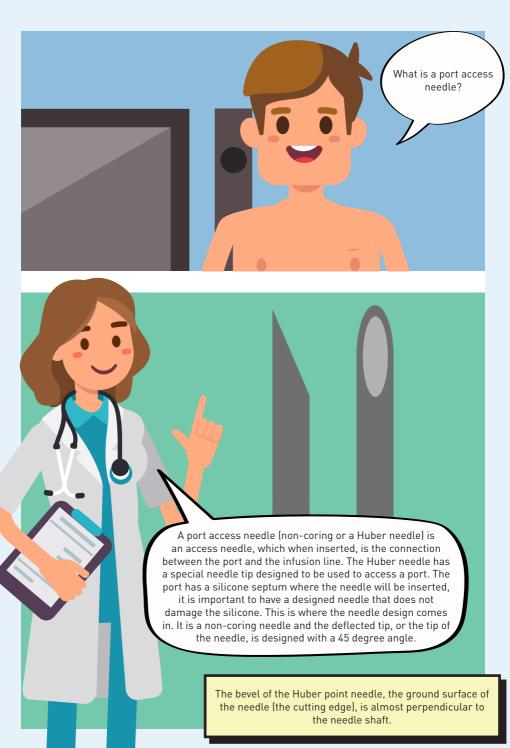


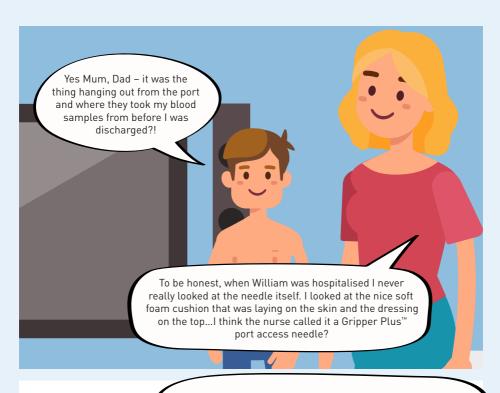


frequently when not in use.

Does William need to wear a dressing over the scar or not? It may be a silly question because he does not have one now. We have not questioned it, but when will it be needed?

It is not a silly question at all. When the port is not in use, William does not need to wear a dressing over the scar. Now that it has healed, there are no extra precautions needed. However, a port is an implanted device, which is why we need to access the port daily, to ensure there are no complications. The only time a dressing is needed, is when William has a port access needle inserted.







Notice that the safety arm rests flat on the base and the needle touches the reservoir floor. William, when you have the needle inserted, it can stay in for several days and may be used for blood draws, infusion(s) or even nutrition, if needed. During that time, the port area and port access needle will be covered by a semipermeable dressing, the dressing should cover the 4 cm area surrounding the base. When your treatment is over, the dressing and port access needle will be removed, and the port will be flushed. It will need to be flushed frequently, according to recommendations. Since your treatment is every 3 weeks, you will automatically have it flushed and the port access needle will be removed. Also, when your treatment is over, the doctor may opt to keep your port in place.



Too Short

Locate the port by palpation. Immobilise the portal using the thumb and fingers of your non-dominant hand. Insert the port access needle through the skin and portal septum at a 90° angle to the septum.

Too Long

It is important to choose the correct length of the needle to clear the septum, and it is always patient dependent. The needle must not stand above the skin, which may increase the risk of the needle twisting or breaking off. If the needle is too short, the bevel will not clear the septum, which may cause extravasation(leaking) of medication into the surrounding tissues. If the needle is too long, the needle may rock and damage the septum. Gauge size selected depends on therapy.













The product complies with current legislation and has the corresponding CE marking. For additional information, warnings and / or safety precautions, refer to the Instructions for Use.

Figures are rendered as graphic representations to approximate actual product. This Booklet is intended for HCPs only (and not aimed at children).

