EXPLAINING BLOOD TRANSFUSION TO A PATIENT



Before the transfusion, a nurse may **prick** your **finger** or take **blood** from your arm to test your blood type.



Usually, blood transfusions are done in a hospital or in a doctor's surgery.



A **needle** will be used to insert an **IV** into one of your blood **vessels**.



Blood will then go through the IV line into your body.



You will be **monitored** during the transfusion. It takes 1 to 4 hours depending on how much blood you need.



After the transfusion, a nurse will assess your vital signs.



You may need **blood tests** to see how your
body is reacting to the
transfusion.



You will receive information about on the signs of complications.

(to) prick finger blood surgery needle IV (intravenous) vessel (to) monitor (to) assess vital signs blood test

piquer
doigt
sang
(ici) cabinet médical
aiguille
intraveineuse
vaisseau
contrôler
évaluer
constants
examen sanguin