

For more information:
www.thrombosis.ie

BLOOD CLOT ALERT CARD

WHAT IS A BLOOD CLOT?

This is the formation of a clot inside a blood vessel, usually in the leg, which may break off and go to the lungs. This can be fatal.

60% of clots happen in **HOSPITAL** or in the **90 DAYS** following admission. 

 Blood clots can be very serious - but there are effective treatments to deal with them and help prevent them

SIGNS AND SYMPTOMS OF A BLOOD CLOT

- Swelling or pain in one leg or arm
- Warmth or redness in the leg or arm
- Short of breath or rapid breathing
- Chest pain (particularly when breathing deeply)
- Coughing or coughing up blood

If you have one or more of these, you may have a clot and need urgent treatment

BLOOD CLOT ALERT CARD

Am I at risk?

WHAT CAN I DO TO HELP MYSELF?

- Ask for your risk of blood clots to be assessed, especially if you are in one of the higher risk groups listed opposite
- Walk and move as much as possible
- Drink plenty of fluids
- If directed to use stockings or medication to prevent or treat a clot follow instructions exactly
- Remember, a blood clot in the veins is more likely up to 90 days after being in hospital
- If you have any signs or symptoms of a clot, take **immediate action** to seek medical help

You have a HIGHER CHANCE of getting a clot in **HOSPITAL**   than on an **AEROPLANE!**

YOU MAY BE AT HIGHER RISK IF YOU:

- are admitted to hospital and for 90 days after you go home
- have active cancer or receiving cancer treatment
- are pregnant or have had a baby less than 6 weeks ago
- become immobile (more than 3 days in bed / travel non-stop more than 6 hours / in a leg cast)

RISK MAY INCREASE FURTHER IF:

- you or a close relative had a blood clot
- you had surgery in the last 90 days
- you have thrombophilia (tendency to clot)
- you are on the oral contraceptive pill or HRT
- you have heart, lung or inflammatory disease
- you are over 60 years of age or are overweight
- you have varicose veins that become red and sore