

Why is the national donor program important?

- **Organs and tissues can be generated**
- **An organ or tissue transplant can give sick or disabled people the chance to get well again und lead a happy life**
- **New scientific findings in the field of cloning make this possible**



What is cloning:

Cloning is the process of producing individuals with identical DNA.



How does cloning work?

- **Collection of stem cells from the donor**
- **The nucleus is fused with a denucleated egg cell**
- **The cell is replicated**
- **The resulting clone is implanted in a surrogate mother**
- **The clone is born**

What happens to the clones after they are born?

- **The clones live in a pleasant atmosphere**
- **Later in life, they donate organs to sick people**



- **We take care of their physical and mental well-being**
- **Each clone is accompanied by a specially trained supervisor**

Our range:

- **Organ matching process**
- **Advising stem cell donors**
- **Detailed medical advice und anamnesis**
- **Psychosocial support**
- **Regulation of the organizational procedure**
- **Specially trained doctors**



Counseling center:

National Donor Organisation
102 Queen Street
Hailsham, East Sussex BN27 3WA

Contact:

Prof. Dr. Quentin Tailor



phone: 07753988765

email: www.nat.donorprog.uk

business hours: 8:00 a.m – 4:00 p.m.

NATIONAL DONOR PROGRAM

- **We save lives**
- **We heal diseases**
- **We help your relatives**



Support our project with your stem cell donation!

We pay £ 500 per donation appointment!