### **Kidney Donation & Transplantation**

EKHA calls for:

- Coordinated approach at EU level for kidney donation
- Appropriate legal, structural and cultural frameworks in EU member states to boost donation rates and hence reduce the numbers of deaths resulting from kidney failure while waiting for a transplant.

## Chronic kidney disease (CKD) is a major and growing health burden in Europe

Major challenges

High costs

The gift of life



1 in 10

Adults with

Chronic Kidney

Disease



**1 in 3** Europeans at increased risk of developing CKD



Hospital-based haemodialysis costing up to **80,000 €** per patient per year

### Transplantation should be favoured

...and negative impact on quality of life and life expectancy



Annual risk of death for dialysis patients **10 to 100 times** higher than the general population



Health-related QoL for dialysis patients is 27%-49% worse than that for the general population

# Transplantation presents substantial advantages compared to dialysis Better clinical outcomes Preferred treatment for end-stage kidney disease Reduced healthcare costs Greater freedom for activities and work for CKD patients Improved life expectancy and better quality of life than with dialysis

### EKHA calls for actions to be adopted at EU and Member State level to increase access to transplantation

#### At EU level

Improved access to Kidney transplantation accross EU members status

Define common measures to ensure



Adopt a coordinated approach towards kidney transplantation

At EU Member State level



Education programmes to boost living donor transplantation



Appropriate legal and structural framework



Opting-out systems for deceased organ donation

EKHA is a **common effort by stakeholders** to propose solutions for the challenges of Chronic Kidney Disease in Europe through **effective prevention and a more efficient care pathway** intended to facilitate the **provision of appropriate and affordable treatment to all Europeans equally**, while promoting the highest quality of care



