

Can Bladder Symptoms Predict Kidney Transplant Success?

The SCOPE Study

A study in Glasgow looking at bladder health before and after kidney transplant

WHY THIS MATTERS



Bladder problems can be missed before transplant



These problems may lead to infections or urinary complications afterwards



There is no standard bladder screening pathway before transplant



Can symptoms before transplant help predict problems later?

SCOPE aims to find out.

HOW THE SCOPE STUDY WORKS

1

STEP 1: Recruit patients

Adults having their first kidney transplant in Glasgow



2

STEP 2: Check bladder health before transplant

Simple non-invasive checks



Questionnaires



Urine flow test



Bladder scan

3

STEP 3: Follow-up after transplant

We check recovery and urinary complications



6 weeks



12 months



Follow-up visits after transplant

THE GOAL

Identify higher-risk patients

Create a simple screening pathway

Improve future transplant care



Interested in hearing more?

Please speak to a member of the transplant team.

