ESM Fig 4. Co-transplantation of islets with MSCs under the capsule of the same or different kidney. Streptozotocin treated mice were transplanted with 200 islet equivalents under the kidney capsule alone (broken line, n=6), together with 250,000 MSCs in the same kidney (solid black line, n=8), or in the opposite kidney (solid grey line, n=7) and followed with blood glucose measurements. Life table curves for achievement of normoglycaemia post-transplant are shown for the three groups. Normoglycaemia was achieved more frequently in mice that received islets together with MSCs in the same kidney as compared to mice that received islets alone (p=0.045) or islets in one kidney and MSCs in the other (p=0.042, log rank test).