

Supplementary data

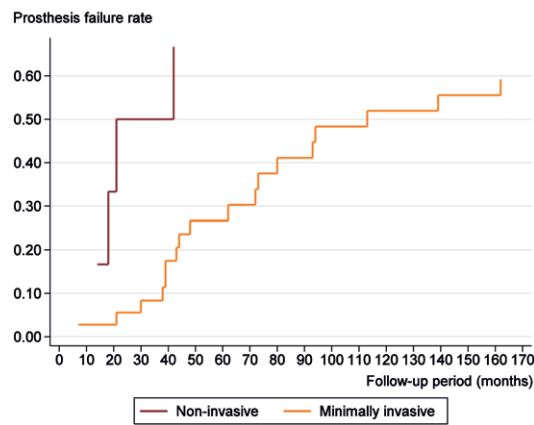


Figure 3. Competing risks survival analysis regarding prosthesis survival of 42 children who underwent proximal tibial replacement for bone tumors, with death as the competing factor. Minimally invasive implants had similar survival to non-invasive ones ( $p = 0.2$ ).

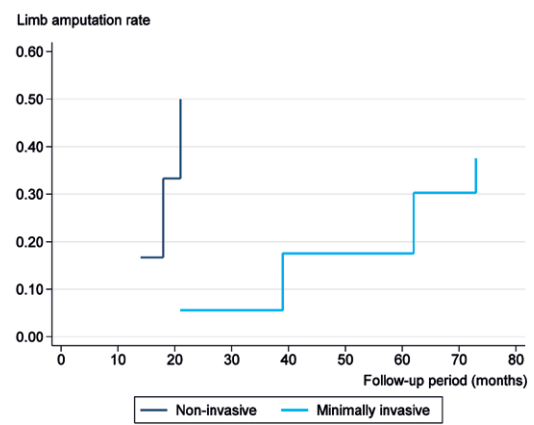


Figure 5. Competing risks survival analysis regarding limb survival of 42 children who underwent proximal tibial replacement for bone tumors, with death as the competing factor. Minimally invasive implants had similar survival to non-invasive ones ( $p = 0.1$ ).