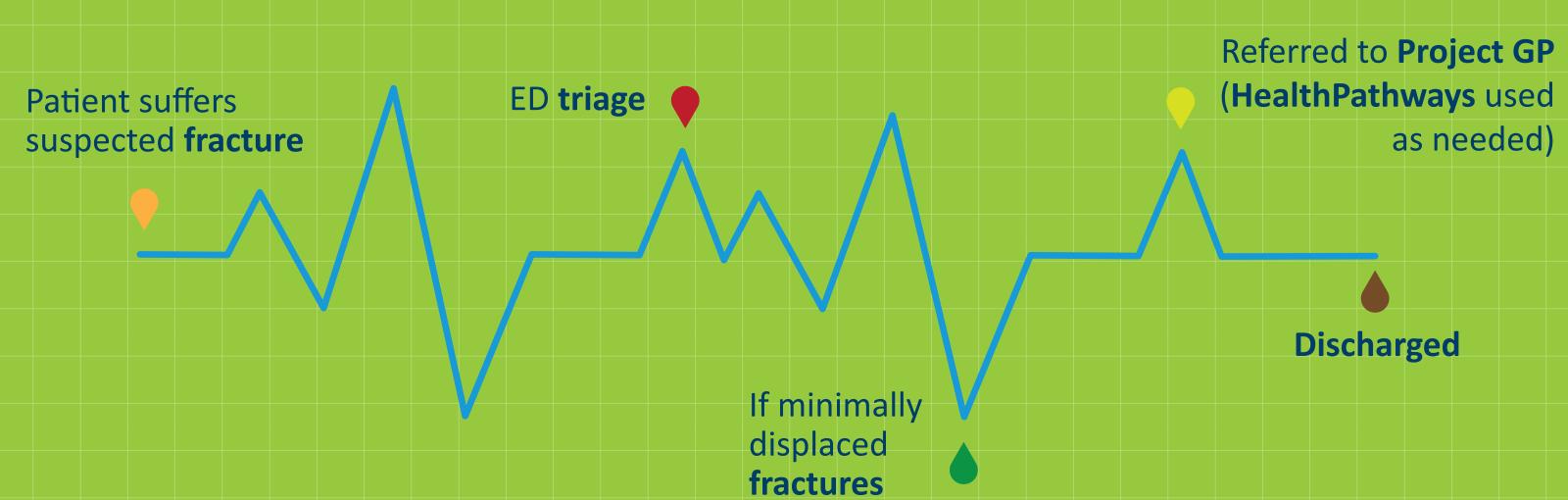
DIVERTING FROM EMERGENCY DEPARTMENTS TO PRIMARY CARE consults Category 4 and 5 fractures of the limbs 8570 8680 presented at EDs in the EMPHN catchment. Years (2009 - 2015) 5 Years (1994 - 2015) results so far Reducing emergency department presentations and avoiding hospitalisations is key for the long-term sustainability of the Northern Hospital Australian healthcare system. An effective method of achieving this is by identifying medical conditions presented at hospitals that can be easily treated at the primary level. With this in mind, the project worked specifically to upskill general 39% practitioners to effectively manage and treat simple un-displaced fractures within general practice. This resulted in significantly reduced fracture clinic wait times. GPs were upskilled through training sessions provided by specialists. The orthopaedic pathway suite was used as a resource to guide GPs toward patient

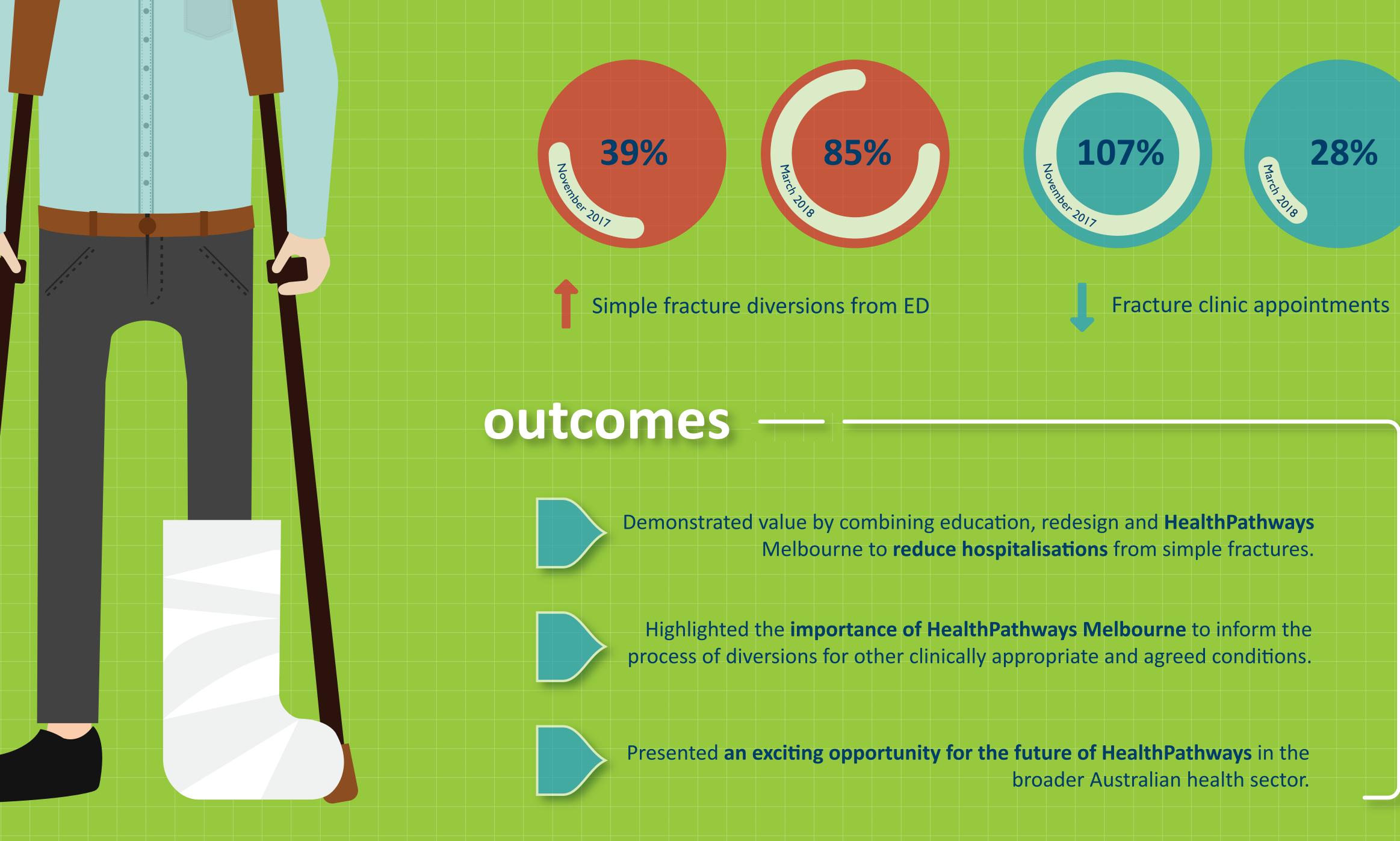


care, allowing for increased education, knowledge and improved service

connectivity in treating fractures in a practice setting.



















Carpal Scaphoid

Radius or Ulna

Radius and Ulna

Ankle Joint

— Fibula