

## Human movement



Human movement is studied from infancy to old age and across the whole range of human ability from infirm participants to elite athletes or other skilled practitioners. The research embraces traditional disciplines such as biomechanics, neurophysiology, and psychology, most often combined within a single project.

Research within the group addresses three broad areas:

- **Perception and action**  
[\(/research/activity/movement/research/index.aspx#Perceptionandaction\)](/research/activity/movement/research/index.aspx#Perceptionandaction)
- **Programmed control**  
[\(/research/activity/movement/research/index.aspx#Programmedcontrol\)](/research/activity/movement/research/index.aspx#Programmedcontrol)
- **Sporting performance**  
[\(/research/activity/movement/research/index.aspx#SportingPerformance\)](/research/activity/movement/research/index.aspx#SportingPerformance)