The graphs illustrate various gait parameters measured before and after an intervention. The parameters include:

1. **Cadence (steps/min)**
2. **Symmetry Index (%)**
3. **Step Length (m)**
4. **Intralimb Coordination**
5. **Stride Length (m)**
6. **Timing of Onset Knee**

Each parameter is analyzed for pre and post conditions, with data presented for each limb (TM, TS, OG, LR, ND). The graphs show a comparison between pre and post conditions, highlighting the changes in gait parameters. The data suggests improvements in symmetry and coordination post intervention, with noticeable changes in step length and stride length, indicating enhanced gait efficiency.