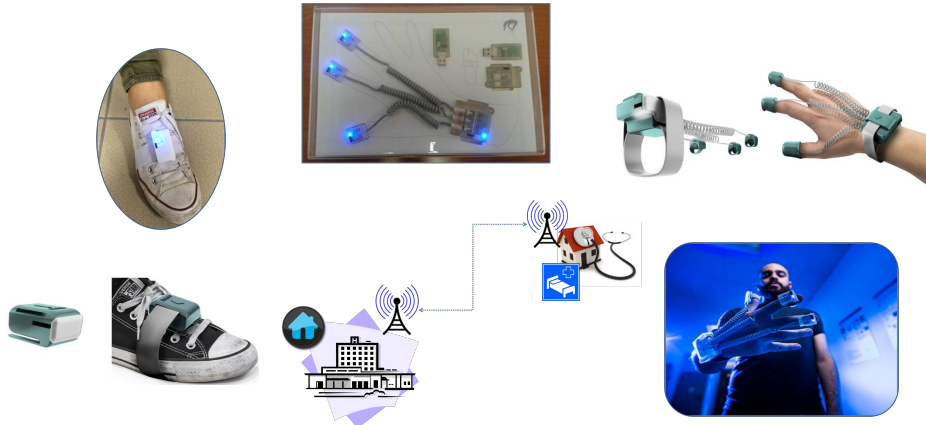
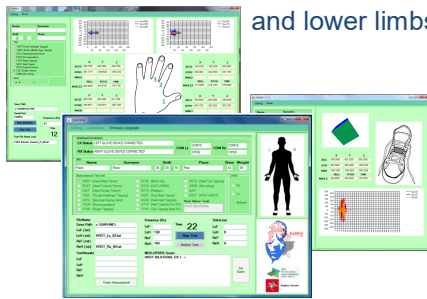


DAPHNE PROJECT

Personalized solutions of (early) diagnosis, therapy guidance, rehabilitation in Hospital and at home for patients with Parkinson's disease

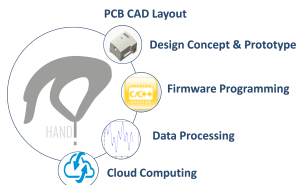


Wearable sensor system for upper and lower limbs motor assessment



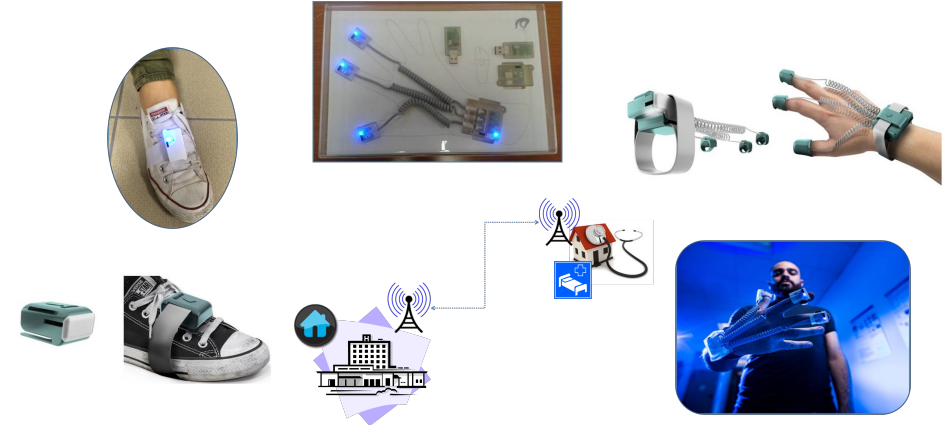
HANDi - wearable sensor devices:

- ◆ finger posture/movement measure and analysis
- ◆ lower limbs motor assessment
- ◆ human-robot interaction

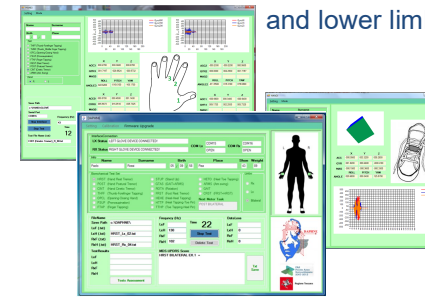


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