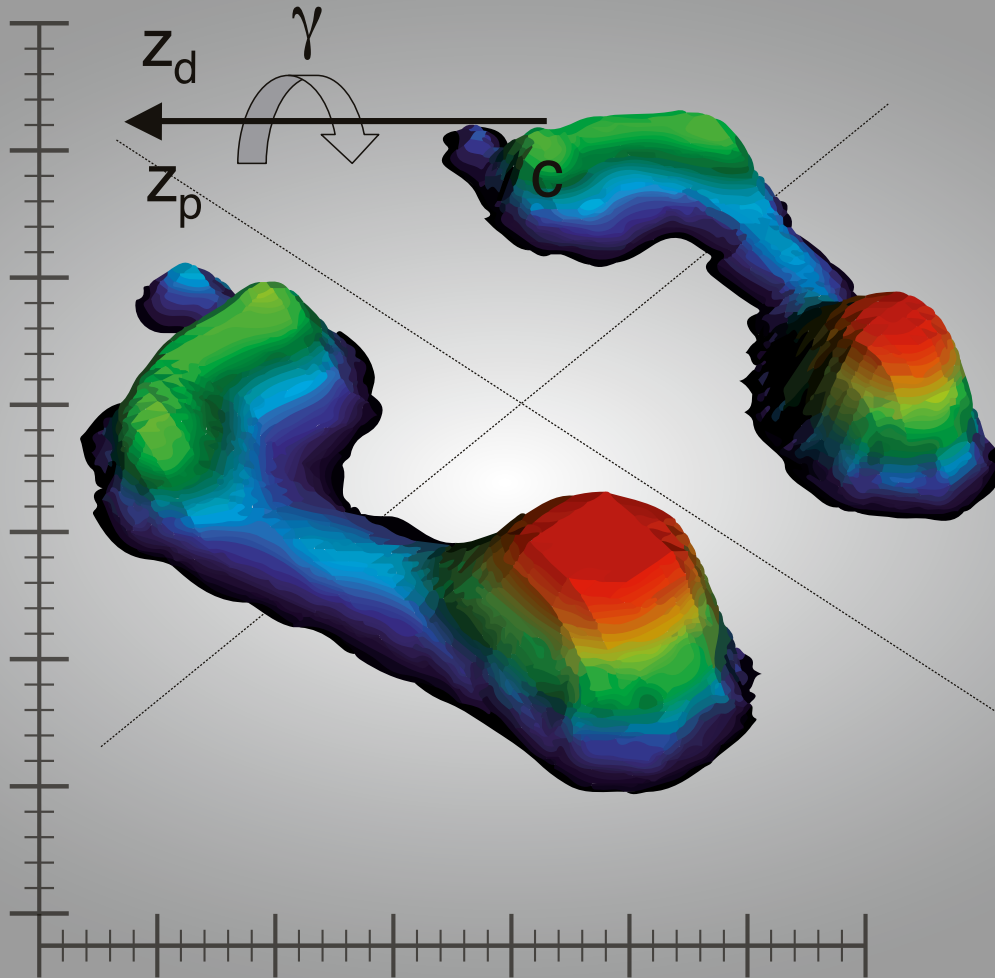


# freeStep

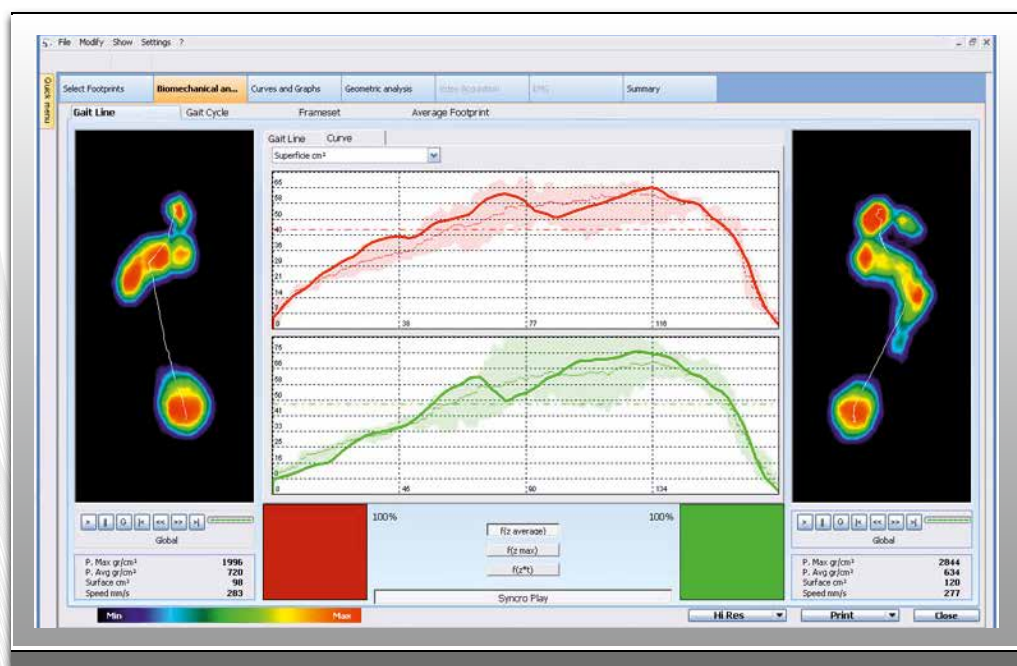
## Multi performing software



## Baropodometry, Stabilometry, Posture, Biomechanics

**SENSOR  
medica**

The pursuit of perfection



**freeStep** is the software for the study of baropodometry, stabilometry, posture and biomechanics of motion.

The software, developed for 32/64 bit Windows environment, is the result of many years of research and studies in universities, clinical contexts, sports and rehabilitation centers.

## Highlights

- Static, dynamic and stabilometric analysis from platforms, treadmills and sensorized insoles;
- 2D and 3D scanners;
- Surface EMG, gyroscope and accelerometer sensors;
- 2D morphological videography and video motion analysis;
- Up to 7 digital HR cameras;
- One touch print and customizable global report;
- Analysis comparison;
- Statistics engine for analysis and patients;
- Automatic easy**Cad** connection for the 3D design of orthotics;
- Export data in .csv file format;
- Bio-feedback for rehabilitation and muscle strengthening;
- Software live updates with localized server;
- Appointments calendar;
- Pressure automatic report with normal values.

