

FOOTWORK néo

THE IDEAL PRESSURE PLATE FOR STATIC, POSTURE AND DYNAMIC ANALYSIS

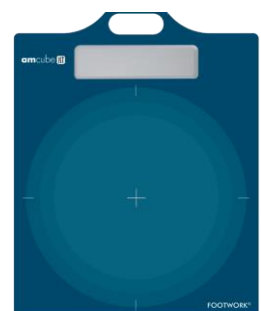
A TECHNOLOGY SPECIALLY ADAPTED TO PODIATRY

- An indispensable diagnostic tool for your clinical examination.
- The reliability of a real measurement helps you to explore the behaviour of the foot
- Quickly and accurately, the functions of the foot are acquired with high quality graphics
- With the Gait Line, the maximum and average pressures, the duration of the supports are essential information to your consultation.
- Compared to the competition, FootWork® is exceptional value for money. With 2704 capacitive sensors the plates provide great accuracy and reliability and are of a superior quality.

3 NEW DESIGNS TO CHOOSE FROM



NEW DESIGN
NEW ELECTRONICS



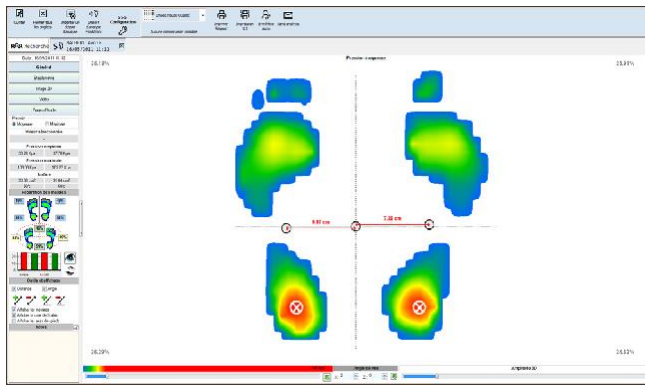
EXAM

- Pressure
- Comparison
- Posture
- Time
- Barefoot / Shoes

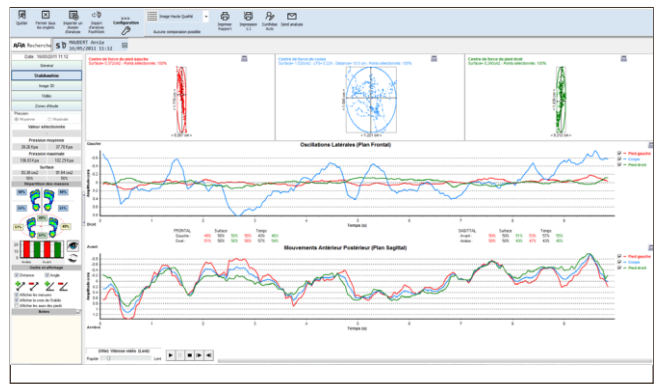
2704
capacitive
sensors at
200 Hz.



STATIC ANALYSIS

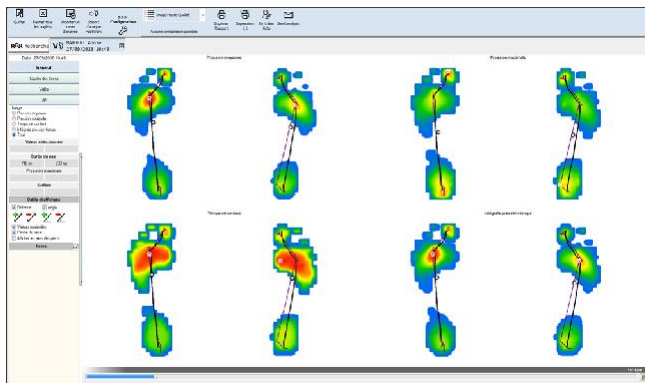


Centre of pressure and maximum pressure for each foot, front and rear D/G distribution and by zone, projection of the center of gravity, study zone, film of the static.

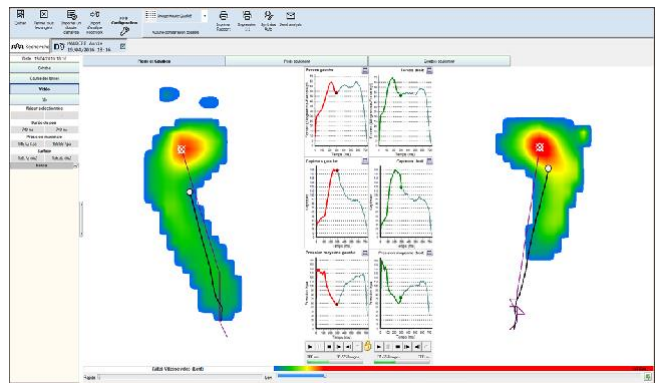


Stabilometry: ellipses and dimensions of centres of thrust. Oscillation and % in area and time: frontal and sagittal plane. Parameter-izable in duration, frequency, % of points.

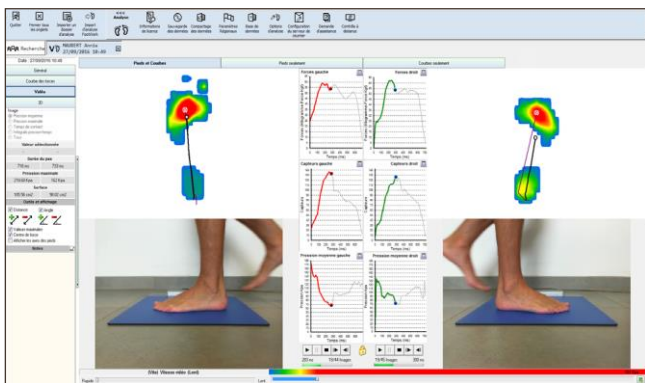
DYNAMIC ANALYSIS



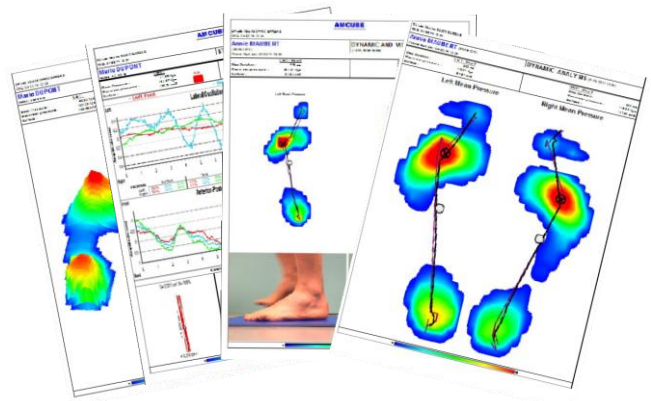
Average and maximum pressures, pressure duration and pressure/time integral.



Film of the step sequence with simultaneous display of force, surface and pressure curves.



Automatic synchronized video (optional).



Report : Easy and fast to generate ,analysis reports can be sent quickly by email.

