

Leader in functional rehabilitation and Musculo-Squeletal prevention

Measure Progress. Build Progress.













A Global Footprint





4 000 Professionals























































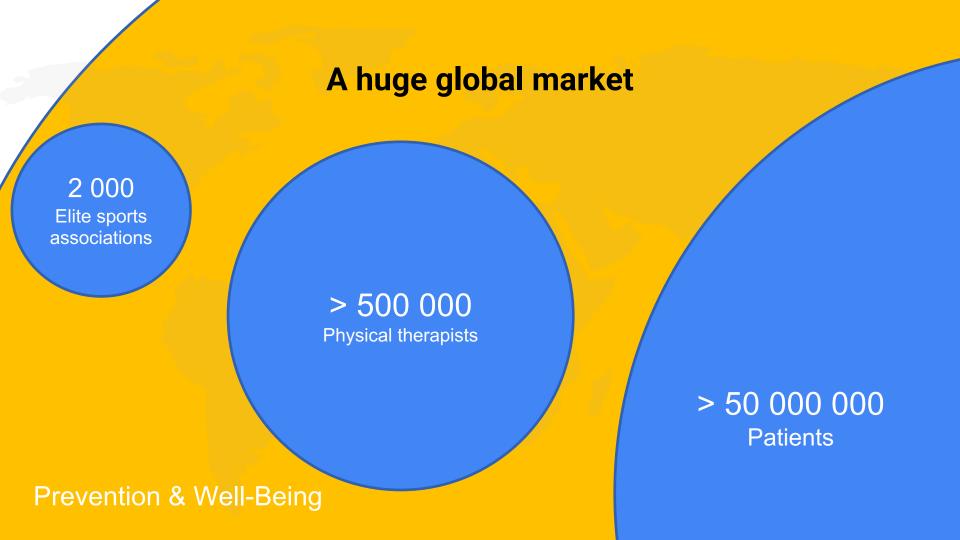
Some other customers

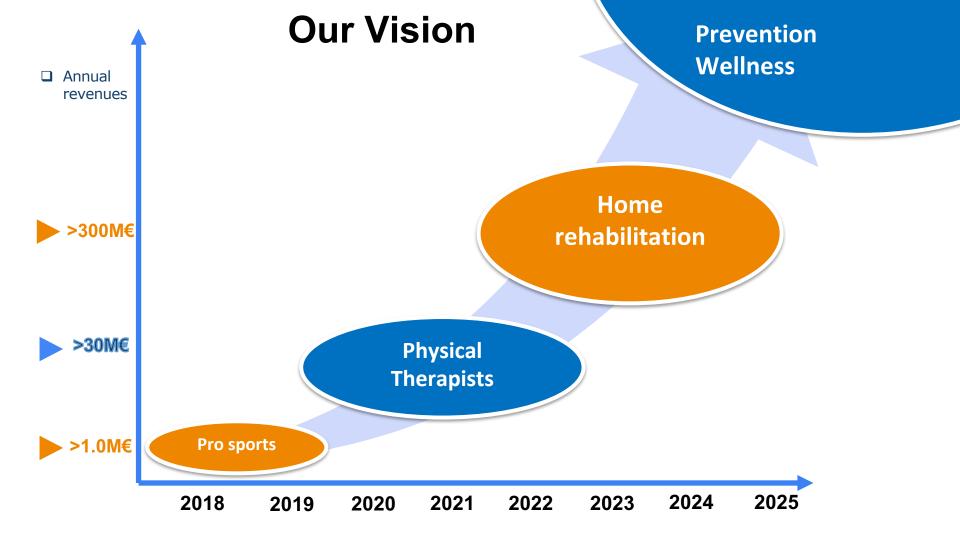




Numbers have a unique way of leading a man through the path of progress

Pythagoras





What are MSDs?

Musculoskeletal disorders (MSDs) are diseases that affect muscles, tendons and nerves. Working conditions are the primary cause of MSDs.

- 87% of work related diseases
- 20% of work-related accidents
- Most frequent MSD back pain

What are MSDs?

PAIN

SWELLING

TINGLING

NUMBNESS

Parts of the body more often affected by MSDs





What are MSDs in France?

What are the consequences for employees?

- 1st cause of incapacity <45y = back pain</p>
- 45% of MSDs result in serious after-effects (permanent disability).

What are the consequences for companies?

- 30% of work stoppages are caused by an MSD.
- ~ 2 months off work in case of back pain.
- 2B€ of cost (50% back pain)
- 22M days



For Physical Therapists



Two Major Unmet Needs in Physical Therapy



Objective Data



Patient motivation

Our Solution

- Most comprehensive
- Intuitive
- Reliable
- Patient friendly
- Quick Set-up
- HW+SW = entry barrier







A fully integrated wireless product line: 1 app + 6 sensors









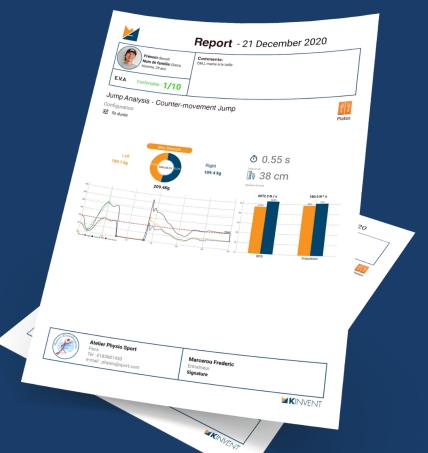
Motivating training







Immediate, personalized shared results





High added value for Physical Therapists



Increased workload efficiency





+90%
Patient engagement and motivation





Dispositif médical 2 brevets, 15 publications





For Employers and employees





Target: Decrease work MSDs by 40%

Through Assessment and Exercising









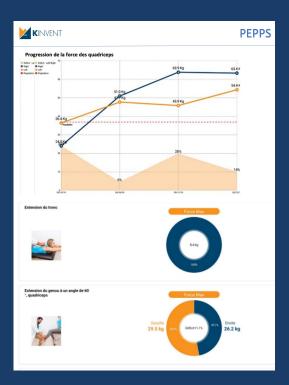


- 1. Moreira-Silva I, Teixeira PM, Santos R, Abreu S, Moreira C, Mota J. The Effects of Workplace Physical Activity Programs on Musculoskeletal Pain: A Systematic Review and Meta-Analysis. Workplace Health Saf. 2016.
- 2. Moura, K. F., Monteiro, R. L., Lucareli, P. R., & Fukuda, T. Y. (2016). REHABILITATION OF SUBACROMIAL PAIN SYNDROME EMPHASIZING SCAPULAR DYSKINESIS IN AMATEUR ATHLETES: A CASE SERIES. International journal of sports physical therapy, 11(4), 552–563.



PEPPS: yearly functional assessments

- Prevention yearly assessment by Physical Therapists
- Data sharing with the Work Medecine
- Cost to the company -> 300€/employee/year
- Company Savings -> 5 working days/employee/year



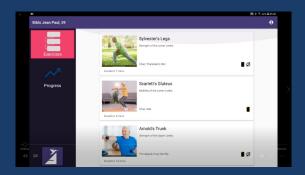


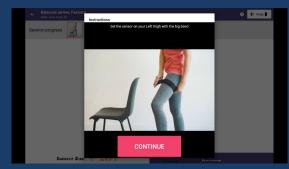
K-HOME: Prevention exercising

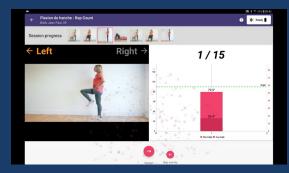
- Prevention Exercise Protocols for the employee at home
- Shared with the Work Medecine
- Exercising through gaming
- Cost to the company -> 300€/employee/year
- Company Savings -> 10 working days/employee/year

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	Arab Health expo						
	ARAB HEALTH, 12pm						
	Cours Joséphine, 6pm						
		CoPil	CoPil				
		3 à 4pm	3 à 4pm				
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					4pm, Cybo Dev meetin		
					4:30 a 5:30		
					Grip in Brain Surge		
					7pm, skype or		
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BEKRIF: work accidents assessment

- After a Work Accident for a legal Use at court
- Objective Functional assessment of disabilities
 by Physical Therapists
- Determination of the disability rate
- Cost to the company : 250€







For Employers and employees



Dicrease of work stoppages & disputes





Better quality of life for employees







Thank you!

