



## Computerized segment bioimpedance measurement **XXX**

Performed on 25/03/2008 by AMV

**Confidential and personal document** 

Measurement performed using the QPM process: Electronic sensor analyzer system, EC standard. Use of which was granted to AMV

## **IMPORTANT:**

Under no circumstances does the QPM measurement constitute a diagnosis or a

QPM converts bioimpedance measurements into biophysical or biopsychological data via an interface based on electro quantic models of the organism. Rather than a static view of the individual, this instantaneous measurement provides information on his or her dynamic evolution.

Repeating these measurements at regular intervals allows us to see their progress over time. Interpretation of this measurement must be done by an AMV-certified person trained in the use of the QPM process, who remits a copy of the results of the measurement to the person concerned.

This report was interpreted	ort was interpreted	bv	
on			

SIGNATURE OF THE CERTIFIED OPERATOR

**QPM** is a product of **AMV** Company
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AMV (Test) / XXX / Mesure 6901

**ETAT DU MOMENT** 

	LEVEL C	OF FORM:		
PHYSICAL				Slightly low. Motivation is needed to
1 - Level of physical form:	2		restore the physical form.	
<b>EMOTIONAL</b> 2 - Level of emotional form:	3		.Average. The measured level has no direct impact on effectiveness and we	
MENTAL				being.
3 - Level of mental form:	3		Good. The mental form can influen a positive way the effectiveness an well-being.	
	STR	ESS:		
STRESS LEVEL				Little etrope. The erganism's respons
4 - Global level of the organism's response to a shock or an aggression:	3		Little stress. The organism's response is good, the type of response must be correlated with the relative level of good and bad stress.	
	ANXI	ETIES:		
5 - physical component of anxiety with physiological perceptions of the responses:	2			.Present. The body often appears to somatize anxiety.
	SUGGEST	TIONS ODM		
	JUGGESI	IIONS QPM		
RECOMMENDATIONS FOR THE PHYSICAL ZONES	3000231	HONS QPM		
	JUGGEST	3		Important area.
PHYSICAL ZONES	1	_		Important area.  Priority area.
PHYSICAL ZONES  CERVICAL AREA		_	5	
PHYSICAL ZONES  CERVICAL AREA  CHEST AREA		_	5	Priority area.
PHYSICAL ZONES  CERVICAL AREA  CHEST AREA  DORSAL AREA		3	5	Priority area.  Non priority area.
PHYSICAL ZONES  CERVICAL AREA  CHEST AREA  DORSAL AREA  HEAD AREA		3		Priority area.  Non priority area.  Not very important area.
PHYSICAL ZONES  CERVICAL AREA  CHEST AREA  DORSAL AREA  HEAD AREA  LEFT ARM		3		Priority area.  Non priority area.  Not very important area.  Non priority area.
PHYSICAL ZONES  CERVICAL AREA  CHEST AREA  DORSAL AREA  HEAD AREA  LEFT ARM  LEFT LEG		3	5	Priority area.  Non priority area.  Not very important area.  Non priority area.  Not very important area.
CERVICAL AREA CHEST AREA DORSAL AREA HEAD AREA LEFT ARM LEFT LEG LOWER ABDOMINAL AREA		4	5	Priority area.  Non priority area.  Not very important area.  Non priority area.  Not very important area.  Non priority zone.
CERVICAL AREA CHEST AREA DORSAL AREA HEAD AREA LEFT ARM LEFT LEG LOWER ABDOMINAL AREA LUMBAR AREA		4 4	5	Priority area.  Non priority area.  Not very important area.  Non priority area.  Not very important area.  Non priority zone.  Not very important area.
CERVICAL AREA  CHEST AREA  DORSAL AREA  HEAD AREA  LEFT ARM  LEFT LEG  LOWER ABDOMINAL AREA  LUMBAR AREA  PELVIC AREA		4 4	5	Priority area.  Non priority area.  Not very important area.  Non priority area.  Not very important area.  Non priority zone.  Not very important area.  Not very important area.  Not very priority area.
CERVICAL AREA CHEST AREA DORSAL AREA HEAD AREA LEFT ARM LEFT LEG LOWER ABDOMINAL AREA LUMBAR AREA PELVIC AREA RIGHT ARM		3 4 4 4 4	5	Priority area.  Non priority area.  Not very important area.  Non priority area.  Not very important area.  Non priority zone.  Not very important area.  Not very important area.  Not very priority area.  Non priority area.
CERVICAL AREA CHEST AREA DORSAL AREA HEAD AREA LEFT ARM LEFT LEG LOWER ABDOMINAL AREA LUMBAR AREA PELVIC AREA RIGHT ARM RIGHT LEG		4 4 4 4	5	Priority area.  Non priority area.  Not very important area.  Non priority area.  Not very important area.  Non priority zone.  Not very important area.  Not very priority area.  Non priority area.  Non priority area.  Non priority area.
CERVICAL AREA CHEST AREA DORSAL AREA HEAD AREA LEFT ARM LEFT LEG LOWER ABDOMINAL AREA LUMBAR AREA PELVIC AREA RIGHT ARM RIGHT LEG Right shoulder area		4 4 4 4 4	5	Priority area.  Non priority area.  Not very important area.  Non priority area.  Not very important area.  Non priority zone.  Not very important area.  Not very priority area.  Non priority area.  Non priority area.  Non priority area.  low priority area

## SOINS DU MOMENT

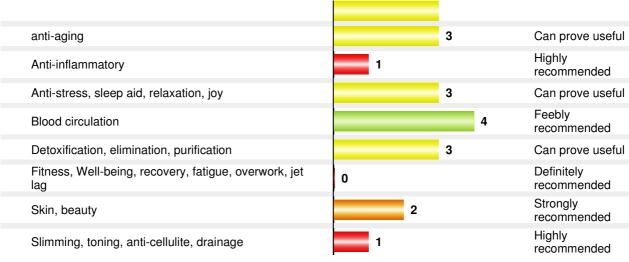
THROAT AREA

UPPER ABDOMINAL AREA

EXPERT SPA				
PRIORITY TYPE OF CARE				
Antalgesic (painful and damaged joints)		3	Can prove useful	

Important area.

Not very priority area





Water massage or "watsu" (personal care-massages-mobility-stretching by a practitioner)



EXPERT SPA				
DRY THERAPY  Electrotherapy (application of electrical current for antalgestic, anti-inflammatory purposes, blood circulation etc.)	3			
Machine suction massage (celluM6, LPG etc.)	4			
Manual massage for lymphatic drainage	0			
Medical hydro jet (dry massage by water jets on a heated water mattress)	2			
Modeling (on floor, table, of the world, etc.)	4			
Pressure therapy (machine)	0			
Sole of feet / Manual Reflexotherapy HOT THERAPY	3			
Arabian Hammam	0			
Finnish sauna	3			
Infra red sauna	1			
Russian banyas, traditional Temazcal sweat bath	0			
PHYSICAL ACTIVITIES  Basic sporting practice : swimming (in pool), walking, jogging (open air)	0			
Body-building: personal workout, in gym, with or without equipment, under guidance of a trainer	1			
Breathing improvement techniques	0			
Cardio fitness training	1			
Energy-boosting practices: yoga, do-in, gi-gong, taoist gym, tai-chi-chuan	0			
Group gym practice: aerobics, low-impact, ab/gluts, pilates	1			
Stretching and posture workout	4			
Workout on the "globalist" fitness therapy machine (Huber, Imoove)  RELAXATION  Cavitation hall (aerosols, negative ionization, 02++, atmosphere)	0			
Group relaxation sessions (Schulz autogenic training with TAS, sophrology, etc.)	5			
Meditation sessions with trainer or alone in hall or open air	1			
Personal relaxation sessions	3			
Relaxation room (lighting, heat, music)	3			
Relaxation room with water bed	0			