

Test					
Date	Time	Cone distance	Id	Hash	
08-07-2024	17:54:33	30 mts	225	25009184-4488-284a-8469-668bbd189c5f	
Antropometric values					
Name		Gender	Age	Weight - Height	IMC
AAAA		Female	60 y	76 Kg - 145 Cms	36.1 Kg/m²
Comments					
Parada en segundo: 282", duración: 7" Parada en segundo: 223", duración: 9" Parada en segundo: 161", duración: 10" Parada en segundo: 97", duración: 7"					
Basal values					
SpO2	Heart rate	HR percentage	dyspnea	Fatigue	O2
98 %	81 ppm	50.6 %	0 Borg	0 Borg	0 lit.
Final values					
Meters		dyspnea		Fatigue	
180 mts		5 Borg		5 Borg	
Rest values					
Half rest SpO2	Half rest HR	Half rest HR %	Rest end SpO2	Rest end HR	Rest end HR %
99 %	80 ppm	50 %	97 %	85 ppm	53.1 %
Computed values					
Enright D	Enright %	6MW Work	DSP	Max test HR	Max test HR %
452.1 mts	39.8 %	13680 mts*kg	163.8 mts/min(SpO2)	83 ppm	51.9 %
Stops	Stops time	Avg SpO2	Avg HR	Min test SpO2	6MW Speed
97" with duration: 7" 161" with duration: 10" 223" with duration: 9" 282" with duration: 7"					
33		95.8 .%	80.2 .ppm	91 %	0.5 m/s

Average values					
Avg 1st min	Avg 2nd min	Avg 3rd min	Avg 4th min	Avg 5th min	Avg 6th min
95.9 %	96 %	95.9 %	94.3 %	97.3 %	95.7 %
79 ppm	82 ppm	81 ppm	79 ppm	80 ppm	80 ppm
Periodic values					
Min 1	Min 2	Min 3	Min 4	Min 5	Min 6
93 %	98 %	96 %	98 %	98 %	94 %
81 ppm	80 ppm	81 ppm	81 ppm	80 ppm	80 ppm
Checkpoints					
	Meters	Time	Heart rate	Saturation	
	30 mts	39 "	78 ppm	95 %	
	60 mts	85 "	83 ppm	95 %	
	90 mts	144 "	81 ppm	94 %	
	120 mts	203 "	78 ppm	92 %	
	150 mts	263 "	81 ppm	98 %	
	180 mts	323 "	81 ppm	95 %	