

Clinical evolution

BP blood pressure; HR heart rate;
O2 sat oxygen saturation; RR
respiratory rate; T° temperature

HR 145 bpm
BP 151/72 mmHg
T° 38.1 °C
O2 sat 96% AA

Emergency room

Diastolic BP 37 mmHg

T° 38.3 °C

Resuscitation
room

HR 121 bpm
BP 129/42 mmHg
RR 23 bpm
T° 37.4 °C
O2 sat 94% AA

HR 125 bpm
BP 119/45 mmHg
RR 26 bpm
T° 37.2 °C
O2 sat 93% AA

HR 125 bpm
BP 128/52 mmHg
RR 26 bpm
T° 37.1 °C
O2 sat 93% AA
Scapulargia 7/10

HR 117 bpm
BP 123/43 mmHg
T° 36.8 °C
O2 sat 95% AA

HR 112 bpm
BP 110/60 mmHg

HR 103 bpm
BP 106/48 mmHg
T° 36.8 °C
O2 sat 96% AA

Transfer to
Polyvalent medicine unit

Allegation of
2,4-DNP
chronic consumption

HR 92 bpm
BP 129/45 mmHg
T° 36.7 °C

Diaphoresis
Profuse diarrhea
Oral drought, permanent thirst
Polydipsia (6-7 L/24h)

01 AM 02 AM 03 AM 04 AM 05 AM 06 AM 07 AM 08 AM 09 AM 10 AM 11 AM 06 PM 11 PM
2019-08-30

Therapeutic acts

IV intravenous; PO per os

Acetaminophen 1 g IV
NaCl 0.9% 1000 mL
Ofloxacin 200 mg IV
NaCl 0.9% 500 mL
VOLUVEN® 500 mL
Ceftriaxone 1 g IV
External cooling measures
NaCl 0.9% 500 mL
NaCl 0.9% 500 mL
Metronidazole 500 mg
Ofloxacin 200 PO
Diosmectit, Racecadotril

Paraclinical examinations

ALT alanine aminotransferases;
AST aspartate aminotransferases;
CK creatine kinase; WBC white
blood cells

Blood gases

pH 7.45
pO2 94.3 mmHg; pCO2 21.2 mmHg; HCO3- 14.9 mmol/L

Blood chemistry

WBC 19.49 G/L, CRP 49.7 mg/L
AST 122 UI/L, ALT 131 UI/L
Creat 110 mmol/L, creat clearance 83 mL/min/1.73m²
CK 2998 UI/L

Blood culture

Negative

Coproculture

Campylobacter jejuni + (2020-09-01)

Thoracic imaging

No anomaly

Abdominal echography

Colitis, mesenteric adenitis