ANNEX No. 7-D

MEDICAL EVALUATION FOR PROMOTION TO HIGH ALTITUDE (Greater than 2.500 m.s.n.m.)

Patients Data			
Last name:		rst name:	
Identity Document (Passport)		ate of Birth (dd/mm/yy)	Gender □ Male □ Female
Address:			
Employer:		tivity	
Vital Functions FCx min PA/ mmHg FRx min BMI kg/m² Sat. O₂ He / She have or have had in the last 6 months:			
 Anemia Recent major surgery disorders of coagulation, thrombosis, etc. Diabetes Mellitus Arterial Hypertension Pregnancy Neurological problems: epilepsy, vertigo, etc Recent infections (especially ear, nose, throat) Morbid obesity (BMI greater than 35 m/kg2) Heart Problems: pacemakers, coronary, and so on. 			No Yes No Yes No Yes
			No Yes No Yes No Yes
			No Yes No Yes
			No Yes No Yes
Respiratory: asthma, COPD, etc.Ophthalmologic problems: retinopathy, glaucoma, etc			No Yes No Yes
Digestive Problems: peptic ulcer, hepatitis, etc.Sleep apnea			No Yes No Yes
 Another important medical condition 			No Yes
Allergies Use of current medications			No Yes
I certify that patient (he / she) is able to ascend to high altitude, however, I do not guarantee the patients response during ascent or during their stay.			
Doctors Data			
Last Name:		First Name:	
Address:			
CMP	Date (dd/mm/yy)	Signature & Stamp	

GUIDELINES FOR MEDICAL EXAMINER

I. PHYSICAL EXAMINATION AND AUXILIARY

- Special emphasis on the examination of skin and mucosa to rule out anemia.
- Never missing the physical examination of the cardiovascular and pulmonary systems.
- Must perform ECG on all over 45 years old.
- If clinical suspicion of cardiovascular pathology request a stress test.
- At any age, if the patient has a major risk factor or 2 minor factors the exam should be to expand include a hematocrit, electrocardiogram, stress test and depending on the results referred to a specialist in cardiology

II. CLINICAL CONDITIONS THAT WARRANT FURTHER INVSTIGATIONS CARDIOVASCULAR TEST TOLERANCE TO HYPOXIA:

- a. Anemia.
- b. Heart failure class I and II.
- c. CF I and II valve.
- d. Uncontrolled hypertension.
- e. Polycythemia with plethora.
- f. Patients with coronary revascularization.
- g. COPD.
- h. Pulmonary hypertension.
- i. BMI between 35 and 40 kg/m².
- j. Other diseases Heart (controlled and certified by Cardiologist).
- k. Heart rhythm disorders.
- I. Uncontrolled diabetes mellitus
- m. Pneumonectomy
- n. Spirometric restrictions of any kind

III. ABSOLUTE CONTRAINDICATIONS FOR UP TO HIGH ALTITUDE

- IC functional class III or greater
- Valvular functional class III or greater
- IMA in the last 3 months
- Stroke in the last 3 months
- Presence of unstable angina
- Epilepsy
- Pregnancy
- Anemia
- Severe COPD
- BMI greater than 40 K/m²
- Presence of pacemaker
- History of Cerebral Venous Thrombosis
- Recent major surgery
- Obstructive Hypertrophic Cardiomyopathy
- Deep vein thrombosis (last 6 months)