

Information Sheet for Passenger Requiring Special Assistence

Please, return this form to the Passaredo's Reservation Department no later than 48 hours prior to the expected boarding medif@voepass.com.br

To be completed by **Passenger or Responsible**. Answer **ALL** questions. Please use **BLOCK LETTERS** or **TYPEWRITER**

IATA - Resolution 700 Attachment A	
1. Last name / First name / Title	
2. Passenger name record (PNR)	
3. Proposed itinerary	
Airline(s), flight number(s)	
Class(es), date(s), segment(s)	
4. Nature of disability	
5. Stretcher needed on board?YesNo	
6. Intended escortsYesNo	
Name	Title Age
PNR if different	
Medical qualificationYesNo Language Spoken	Travel companion(if untrained
Wheelchair categoriesWCHRWCHSWCHC	Own wheelchairYesNo
WCHR (can climb step/walk cabin); WCHS (unable steps/walk cabin); WCHC (immobile)); Collapsible WCOBYesNo
Wheelchair typeWCBDWCBWWCMP Battery type (spillable)	YesNo If Yes, are restricted article
8. Ambulance needed Yes No (PASSENGER IS RESPONSIBLE FOR ENGAGING	TRANSFER SERVICES FOR BOARDING/DEPLAINING, TO
FROM AMBULANCE AND TO/FROM SEAT)	
If yes, specif Ambulance Company name, contact phone and destination address	
9. Meet and assistYes	No
If designated person, specify contact	
For visual and / or hearing impaired state if escorted by trained dogYes	No
10. Other ground arrangements neededYes	No
If yes, specify other arrangements needed	
Departure airport	
Transit airport	
Arrival airport	
11. Special inflight arrangements neededYes	No
If yes, speciy type of arrangements (special meal, extra seat, special belt, others)	
Specify equipament (respirator, incubador, oxygen, stretcher, etc.)	
Specify arranging company and at whose expence	
12. Frequent traveller medical card (FREMEC)Yes	No
If yes, spcify FREMEC numberissued by	expiry date
· ·	ete MEDIF, for the purpose as indicated
(Name of nominated physician)	
overleaf and in consideration there ok I hereby relieve that physician of his/her professional duty of cormeet such physician's fees in connection therewith. Note1: Provision of SPECIAL EQUIPMENT, such as oxygen, stretcher, etc. always require complete fit analysis by medical departament of the airline, with passenger boarding subject to this authorization to the providence of special equivalent passenger concerned. I agree to reimburse the carrier upon demand for any special expenditure. I hereby accept that the carrier may deny my boarding if my condition is inconsistent with the data provide flight operation or my own health. I release the carrier and its employees from any liability to any confidence of air transport. Important Note: Do not will be refunded the amount paid in case of no-show passenger of the stretcher and / or oxygen.	illing of MEDIF sent in advance minimum of 72 hours for ion. uipament or above needs or arrangements, to be paid res or cost in connection with my carriage. vided or if my carriage might endanger other passengers consequences for my state of health during or as a result
Place and DatePassenger`s Signature or Responsible	



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DIBSex			Height	Weight
2. Attending physician				
mailFax (indicate country & area code)				
Telephone (mobile preferred / indicate country	& area code)			
3. Diagnosis (including date of onset or curre	nt illness, episode o	or accident	and treatment, specify if	contagious)
Nature and date of any recent and / or relevant				
4. Current symptoms and severity				
5. Will a 25% to 30% reduction in the ambie	nt partial pressure	of oxyge	n (relative hypoxia) affe	ct the passenger`s medical condition?
(Cabin pressure to be the equivalent of a fast to	rip to a mountain el	evation of	2400 metres (8000 feet)	above sea level)YesNoNot Sure
6. Additional clinical information				
a. Anemia	Yes		If yes, give recent resu	ılt in grams of hemoglobin
b. Psychiatric and seizure disorder	Yes	No	If yes, see Part 2.	
c. Cardiac condition	Yes	No	If yes, see Part 2.	
d. Normal bowel control	Yes	No	If no, give mode of cor	itrol
e. Normal bowel control	Yes			
f. Respiratory condition	Yes		If yes, see Part 2.	
g. Does the patient use oxygen at home?	Yes	No	If yes, specify how mu	ch
. , , , , , , , , , , , , , , , , , , ,				
h. Oxygen needed in flight?	Yes	No	If yes, specify (from 2	LPM to 8 LPM)LPM
	Yes	No	If yes, specify (from 2	LPM to 8 LPM)LPM
h. Oxygen needed in flight? 7. Escort	Yes	No	If yes, specify (from 2	YesNo
h. Oxygen needed in flight?				
h. Oxygen needed in flight? 7. Escort a. Is the patient fit to travel unaccompained	the airline to embar	k and dise	mbark) be sufficient?	YesNo
h. Oxygen needed in flight? 7. Escort a. Is the patient fit to travel unaccompained b. If no, would a meet-and-assist (provided by the second secon	the airline to embar	k and diser	mbark) be sufficient?	YesNo YesNo YesNo
h. Oxygen needed in flight? 7. Escort a. Is the patient fit to travel unaccompained b. If no, would a meet-and-assist (provided by to c. If no, will the patient have a private escort to d. If yes, who should escort the passenger / pa	the airline to embar take care of his/hei tient? _	k and diser r needs on Do	mbark) be sufficient? board?	YesNo YesNo YesNo
h. Oxygen needed in flight? 7. Escort a. Is the patient fit to travel unaccompained b. If no, would a meet-and-assist (provided by to c. If no, will the patient have a private escort to d. If yes, who should escort the passenger / pa e. If Other, is the escort fully capable to attend	the airline to embar take care of his/hei tient? _	k and diser r needs on Do	mbark) be sufficient? board?	YesNo YesNo YesNo
h. Oxygen needed in flight? 7. Escort a. Is the patient fit to travel unaccompained b. If no, would a meet-and-assist (provided by to. If no, will the patient have a private escort to d. If yes, who should escort the passenger / pa e. If Other, is the escort fully capable to attend 8. Mobility	the airline to embar take care of his/hei tient? _	k and diser r needs on Do	mbark) be sufficient? board?	YesNo YesNo YesNo
h. Oxygen needed in flight? 7. Escort a. Is the patient fit to travel unaccompained b. If no, would a meet-and-assist (provided by to c. If no, will the patient have a private escort to d. If yes, who should escort the passenger / pa e. If Other, is the escort fully capable to attend 8. Mobility a. Able to walk without assistance	the airline to embar take care of his/he tient? _ to all the above nee	k and diser r needs on Do	mbark) be sufficient? board? octor Nurse	YesNo YesNo YesNo
h. Oxygen needed in flight? 7. Escort a. Is the patient fit to travel unaccompained b. If no, would a meet-and-assist (provided by to c. If no, will the patient have a private escort to d. If yes, who should escort the passenger / pa e. If Other, is the escort fully capable to attend 8. Mobility a. Able to walk without assistance b. Wheelchair required for boarding	the airline to embar take care of his/her tient?to all the above needYesNo	k and disel needs on Do	mbark) be sufficient? board? octor Nurse	YesNoYesNoOtherYesNo craftTo seat
h. Oxygen needed in flight? 7. Escort a. Is the patient fit to travel unaccompained b. If no, would a meet-and-assist (provided by to. If no, will the patient have a private escort to d. If yes, who should escort the passenger / pa e. If Other, is the escort fully capable to attend 8. Mobility a. Able to walk without assistance b. Wheelchair required for boarding c. Can patient use normal aircraft seat with sea	the airline to embar take care of his/her tient?to all the above needYesNo	k and disel needs on Do	mbark) be sufficient? board? octor Nurse	YesNoYesNoOtherYesNo craftTo seat



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2	Ple	ease use BLOCK LETTERS or TYPEWRITER. Give	accurate answers	
IATA - Resolution 700 Attachmen	t B - Part Two			
1. Cardiac condition				
a. Angina	Yes No	When was last episode?		
 Is the condition stable? 	Yes No			
 Functional class of the patien 				
·		Angina with light efforts	Angina at rest	
	tres at a normal pace or climb 10-1.		YesNo	
b. Myocardial infarction	YesNo			
Complications?	YesNo			
Stress EKG done?			?	
 If angioplasty or coronary by 				
can the patient walk 100 metres	ar a normal pace or climb 10-12 st	airs whithout symptoms?	Yes No	
c. Cardiac failure	YesNo	When was last episode?_		
Is the patient controlled with it				
 Functional class of the patien 	nt?			
No symptomsShortnees of	of breath with important efforts	Shortness of breath with light efforts	Shortness of breath at rest	
d. Syncope				
Investigations?				
2. Chronic pulmorary condition	YesNo			
a. Has the patient had recent arterial	gases?YesNo			
b. Blood gases were taken on	Roo	om airOxygen	LPM	VI
If yes, what were the results		p	CO2pO2	2
Saturation	Date of exa	ım		
c. Does the patient retain CO2?	YesNo			
d. Has his/her condition deteriorated	recently?YesNo			
e. can the patient walk 100 metres at	a normal pace or climb 10-12 stairs	s without symptoms?	YesNo	
f. Has the patient ever taken a comme	ercial aircraft in these same condition	on?	YesNo	
If yes, when?				
 Did the patient have any proble 				
3. Psychiatric Conditions	YesNo			
a. Is There a possibility that the patier	nt will become agitated during flight	1?	YesNo	
b. Has he/she taken a commercial air			YesNo	
 If yes, date of travel? 		Did the patient travel	aloneescorted	
4. Seizure	YesNo			
d. Are of the seizure controlled by me	 -			
4. Prognosis for the trip	FitNot			
If Not Fit, specify the need for passenger's air carriage, under attending physician or relatives 'responsibility				
Note1: Cabin attendants are not authorised to give special assistance (e.g. lifting) to particular passengers, to the detriment of their service to				
other passengers. Additionallym they are trained only in first aid and nor permitted to administer any injection, or to give medication. Note2:. If the passenger is acceptable, this information will permit the issuance of the necessary directives to provide for the passenger's welfare				
	ble, this information will permit t	the issuance of the necessary dire	ectives to provide for the passenger	s welfare
and comfort.				
Physician signature		Diagonal Control	Data	
Physician signature		Place and	Date	



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Part Three - Additional Information to the MEDIF

In order to facilitate a speedier medical clearance process, \boldsymbol{p} to the Medif.	olease ensure flights details are entered in Att A and provide the following information in addition			
1. Contact Passenger Daytime Telephone	Fax			
2. Hospitalisation Date of admission	Date of discharge			
3. Diagnosis - Is the condition				
Resolved?	YesNo			
Stable and Controlled?	YesNo			
Uncomplicated Recovery (surgery)?	YesNo			
Fractures - Treatment	PINNEDPLASTER Date			
Can passenger bend leg at the KNEE?Yes	_No Can passenger bend leg at the HIP ?YesNo			
Fractured hipHB	Date taken			
4. In - Flight Oxygen				
a. Is the passenger in need of oxygen in-flight?	YesNo			
b. How much of oxygen in-flight? (From 2LPN to 8LPM)	LPM			
c. What flow rate benefits the passenger?	ContinuosIntermittent			
5. Ground Oxygen				
	YesNo			
b. If yes, how much?	LPM			
c. How often?				
d. If yes, what ground arrangements have been made for su	upplying oxygen at the airport i.e POC?			
e. If not on ground oxygen, why the need for continous oxygen in-Flight?				
NOTES FOR THE GUIDANCE OF ATTENDING PHYSICIA	<u>N</u>			
The principal factors to be considered when assessing a part	tient's fitness for air travel are the effects of the variations of atmospheric pressure (Gas			
expansion and contraction can cause pain and presure effect	cts). During the flight there is a consequent reduction in oxygen tension (equivalent altitude			
of 8.000 feet and oxygen partial pressure is approximately 2	20% less than on ground).			
 (not laser). Unstable Mental disease without escort and suitable Uncontrolled seizures unless medically escorted. Fractures of the mandible with fixed wiring of the jaw Introduction of air to body cavities for diagnostic or ti Pregnancies beyond the end of the 35th week or mule Infants within 7 (seven) days of birth. Severe cases of Otitis Media and Sinusitis. The above list is not exhaustive and each case must be medent and all clarifications that has benn reported does not af physician. 	ons not fully controlled. or intestinal obsctruction. ys of simple abdominal operation and 21 (twenty one) days of chest or invasive eye surgery e medication for the journey / trip. v (unless medically escorted). herapeutic purposes within 7 (seven) days. Itiple pregnancies beyond en of the 32 nd week.			
Physician signature	Place and Data			