

PART - 1	To be completed by	Office Staff		Answer All Questions. Put a cross (x) in "Yes" or "No" boxes Use Block letters while completing this form.						
Δ.	Passenger Name/Initials /		Tel No. I	Departure City:	Tel No. Arrival City:					
Α										
	Date	Flight No	. From	То	Class	Reservation Status	Booking Reference (PNR)			
В							Note: Transfer from one flight to another often requires LONGER connecting time.			
С	Nature of disability / Incapad	SS				Medical Clearance Required? Yes No				
D	Is stretcher needed on board? Yes No (all stretcher cases must be escorted)									
	Intended Escort Details									
E	Name				Gender:		Age:			
_		edical Team	Nurse	Family	v or non-medica	al PNR of the Es				
			Yes		heelchair Cate		ocort.			
F					•	, ,	WCHC (Immobile)			
G	Categories are: WCHR (Can climb steps/walk cabin) WCHS (Unable to climb steps/can walk cabin) WCHC (Immobile) Ambulance Arranged: Yes No Hospital Details:									
н	Other Ground Arrangements No Yes Yes Yes Yes No Yes No Yes If yes , Specify below and indicate for each item (a) the Arranging airline or organisation (b) at whose Expense and (c) Contact addresses / phones we appropriate, or whenever specific persons are designated to meet assist the passe						act addresses / phones where			
1	Arrangements for delivery a Departure	No Yes	Specify							
2	Arrangements for assistance Connecting Points	No Yes	Specify							
3	Arrangements for meeting a Arrival		No Yes	Specify						
4	Other requirements or relevant information	No Yes	Specify							
J	Are there any special arrangements required? meals, special seating seat(s), wheelchairs, e provision of special equipoxygen etc. (See "Note" at the end of specials of the seat of the se	Special g, extra quipment oment for		arranged or arr	anging third par	ty, and (c) at whose exp	ent(s) on which required (b) Airling pense – Provision of Special pletion of Part 2 overleaf			
	overleaf)						es No			
ĸ	If yes, add below FREMEC If no, (or additional data nee Number	data to your i ded by carry			attendance con Valid Until					
·	Incapacitation									
Passengers Declaration	statement of the condition of my he	alth. I further cor	nsent to the nominate	ed physician being p	permitted to complete	the relevant Parts of this For	ne best of his/her knowledge, and to make a n as he/she deems fit, completely at his/her			
Declaration (Where needed, to be read by/ to the passenger, dated and signed by him/ her, or on his/ her behalf)	professional discretion and to disclose to the medical department of SNV Aviation Private Limited (Akasa Air) such details as to the condition of my health as may be required by them to judge upon my medical fitness to travel by air, and to respond to any queries which the airline's medical department may raise. Such physician's fees shall be paid and borne by me, and such medical department's judgements shall be accepted by me as final. If I am accepted for transportation, by signing below I hereby release and will indemnify the airline, its representatives and agents from all claims for compensation or damage sustained in connection with the deterioration of my illness and/or medical condition as a result of my being accepted for transportation by air. In the case of any legal dispute, I acknowledge and agree that I shall have to prove that any such damage sustained by me has not been caused wholly or in part by my physical, mental or medical condition. I hereby further acknowledge and agree to pay all additional costs, and to be responsible for all damages and expenses incurred by the airline and/or any third parties through my transportation by the airline. I agree and undertake that the airline is not obliged in any way to accept me for my subsequent or return journey based on this declaration and the airline's Conditions of Carriage will apply separately to each such journey. I the undersigned, hereby give my explicit consent to Akasa Air, to process my personal data including my sensitive personal data provided in this MEDIF by me/my agent, and to obtain further medical information from my consulting physician, if deemed necessary by Akasa Air, for the purpose of evaluation for medical clearance to travel, and to process that personal data, including sensitive personal data, in accordance with its Privacy Policy, available on its website or upon request from the airline. I understand and agree that Akasa Air may, if required, share my medical information with third parties including medical consultants									
Place :			Date :		10 50 10		,			
For Any Ouer	ige / Clarifications Contact : Al-	raea Air Call	Contro : Email :	info@akaaa:-	com Call No. 0	_	r's Signature :			
For Any Quer	ies / Clarifications Contact : Ak	asa Air Cail	Centre : Email :	<u>iiiio@akasaair</u>	.com Cell No: 9	000112131				



Diagnosis (including date of onset of current illness, episode or accident and treatment,		PART 2					
Age : Gender : Height : Weight : Attending physician E mail : Telephone (mobile preferred), indicate country and area code: Fax : Telephone (mobile preferred), indicate country and area code: Fax : Telephone (mobile preferred), indicate country and area code: Fax : Telephone (mobile preferred), indicate country and area code: Fax : Telephone (mobile preferred), indicate country and area code: Fax : Telephone (mobile preferred), indicate country and area code: Fax : Telephone (mobile preferred), indicate country and area code: Fax : Telephone (mobile preferred), indicate country and area code: Fax : Telephone (mobile preferred), indicate preferred), indicate preferred (mobile preferred), indicate preferred (mobile preferred), indicate preferred), indicate preferred (mobile preferred), indicate preferred), indicate preferred (mobile preferred), indicate preferred), indicate preferred), indicate preferred, indicate preferred, indicate preferred, indicate preferred), indicate preferred, indicate preferr		Information Sheet for Guest Requiring Medical Clearance (to be completed or obtained from the attending physician)					
Age : Gender : Height : Weight : Attending physician E mail : Telephone (mobile preferred), indicate country and area code: Fax : Telephone (mobile preferred), indicate country and area code: Fax : Telephone (mobile preferred), indicate country and area code: Fax : Telephone (mobile preferred), indicate country and area code: Fax : Telephone (mobile preferred), indicate country and area code: Fax : Telephone (mobile preferred), indicate country and area code: Fax : Telephone (mobile preferred), indicate country and area code: Fax : Telephone (mobile preferred), indicate country and area code: Fax : Telephone (mobile preferred), indicate preferred), indicate preferred (mobile preferred), indicate preferred (mobile preferred), indicate preferred), indicate preferred (mobile preferred), indicate preferred), indicate preferred (mobile preferred), indicate preferred), indicate preferred), indicate preferred, indicate preferred, indicate preferred, indicate preferred), indicate preferred, indicate preferr	Patie	nt's name :					
Attending physician							
E mail:							
Diagnosis (including date of onset of current illness, episode or accident and treatment,							
Is the disease contagious or infectious in any form Yes No Is the guest's condition offensive to other guests (smell/ appearance/ conduct) No	Telep	hone (mobile preferred), indicate country and area code: Fax :					
Is the guest's condition offensive to other guests (smell/ appearance/ conduct) No	Diagn	nosis (including date of onset of current illness, episode or accident and treatment,					
Nature and date of any recent and/or relevant surgery	Is the	disease contagious or infectious in any form Yes No					
Nature and date of any recent and/or relevant surgery	Is the	guest's condition offensive to other guests (smell/ appearance/ conduct) No Yes Specify:					
Will a 25% to 30% reduction in the ambient partial pressure of oxygen (relative hypoxia) affect the passenger's medical condition (Cabin pressure to be the equivalent of a fast trip to a mountain elevation of 2400 metres (8000 feet) above sea level):	Natur	e and date of any recent and/or relevant surgery					
Will a 25% to 30% reduction in the ambient partial pressure of oxygen (relative hypoxia) affect the passenger's medical condition (Cabin pressure to be the equivalent of a fast trip to a mountain elevation of 2400 metres (8000 feet) above sea level):	Curre	ent symptoms and severity					
(Cabin pressure to be the equivalent of a fast trip to a mountain elevation of 2400 metres (8000 feet) above sea level): YesNo							
(Cabin pressure to be the equivalent of a fast trip to a mountain elevation of 2400 metres (8000 feet) above sea level): YesNo	Will a	25% to 30% reduction in the ambient partial pressure of oxygen (relative hypoxia) affect the passenger's medical condition?					
Additional clinical information a. AnemiaYesNo If yes, give recent result in grams of hemoglobin :	(Cabi	n pressure to be the equivalent of a fast trip to a mountain elevation of 2400 metres (8000 feet) above sea level) :					
a. AnemiaYesNo If yes, give recent result in grams of hemoglobin:							
b. Psychiatric and seizure disorderYesNo If yes, see Part 5 c. Cardiac conditionYesNo If yes, see Part 5 d. Eat / drink unaidedYesNo e Normal bladder / bowel controlYesNo If no, give mode of control (catheter / diaper arrangements to be made passenger f Respiratory conditionYesNo If yes, see Part 5 g Does the patient use oxygen at home?YesNo No If yes, specify how much h Oxygen needed in flight?YesNo No If yes, specify how much Flow rate Oxygen requirement2Litres/min4Litres/min Continuously throughout journey (at airport & during flight) Continuously throughout flight only As & when required (at Airport or during flight) Escort a. Is the patient fit to travel unaccompanied?YesNo b. If no, would a meet-and-assist (provided by the airline to embark and disembark) be sufficient?YesNo c. If no, will the patient have a private escort to take care of his/her needs onboard?YesNo d. If yes, who should escort the passenger?DoctorNurseOther If other, is the escort fully capable to attend to all the above needs?YesNo Mobility a. Able to walk without assistanceYesNo b. Wheelchair required for boarding to aircraft to seat Medication list / Any special treatment required during flight Is passenger carrying any electronic or battery operated medical equipment on boardYesNo							
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Is passenger carrying any electronic or battery operated medical equipment on boardYesNo	a.	Able to walk without assistanceYesNo b. Wheelchair required for boardingto aircraftto seat					
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	, , , , , , , , , , , , , , , , , , , ,						
Other medical information							
Vital Parameters (Pulse, BP, Temperature, Respiratory Rate, Level of Consciousness) :							
Normal Abnormal Please Specify :							



PART 3									
13.	Card	iac condition							
	a.	AnginaYesNo When was the last episode?							
		Is the condition stable?YesNo							
		Functional class of the patient?No symptomsAngina with important efforts							
		Angina with light effortsAngina at rest • Can the patient walk 100 metres at a normal pace or climb 10 -12 stairs without symptoms? Yes No							
	b.	Can the patient walk 100 metres at a normal pace or climb 10 -12 stairs without symptoms?							
	D.	Complications?							
		Stress EKG done? Yes No If yes, what was the result? Metz							
		If angioplasty or coronary bypass, can the patient walk 100 metres at normal pace or climb 10–12 stairs without symptoms?							
		YesNo							
	C.	Cardiac failure Yes No When was the last episode?							
		Is the patient controlled with medication? Yes No							
		Functional class of the patient?No symptomsShortness of breath with important efforts							
	d.	Shortness of breath with light effortsShortness of breath at rest SyncopeYes No Last episode							
	u.	Investigations? Yes No If yes, state results							
14.		Chronic pulmonary condition Yes No Dyspnoea : Nil On Accustomed Exertion At Rest							
14.	a.	Has the patient had recent arterial gases / hypoxic challenge test?YesNo							
	b.	Blood gases were taken on: Room air Oxygen LPM							
	D.	If yes, what were the resultspCO2pO2 Saturation							
		Date of exam							
	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 without symptoms?No							
	f.	Has the patient ever taken a commercial aircraft in these same conditions? Yes No							
		If yes when?							
		Did the patient have any problems?							
15.		Psychiatric ConditionsYesNo							
	a.	Is there a possibility that the patient will become agitated during flightYesNo							
	b.	Has he/she taken a commercial aircraft flight beforeYesNo							
		• If yes, date of travel?Did the patient travelaloneescorted?							
16.		SeizureYesNo							
	a.	What type of seizures?							
	b.	Frequency of the seizures							
	c.	When was the last seizure?							
	d.	Are the seizures controlled by medication?YesNo							
17.		Prognosis for the trip Good/ Average/ Poor							
18.		The above mentioned medical details are completely correct to the best of my knowledge and have been provided after getting due consent from my patient. He / She can travel as:							
		Sitting case Requiring Oxygen Wheel Chair Case Stretcher Case							
19.		Passengers Declared Fit to Fly							
Dhu	:-:'-	Name : Designation No.							
Physician's Name :		Name: Qualification: Registration No:							
Phys	ician S	Signature :Rubber Stamp : Date :							
	rtant: F erned.	Fees, if any, relevant to the provision of the above information and for carrier-provided special equipment are to be paid by the guest							



PART 4

Special Note:

- (1) Limited number of Oxygen cylinders are available in the aircraft, for **EMERGENCY USE ONLY**. Additional therapeutic Oxygen can be provided on request, **only if 48 HOURS ADVANCE NOTICE IS GIVEN**.
 - On our Boeing 737 MAX aircrafts we have oxygen cylinders that can deliver 'Continuous Oxygen' only at fixed flow rates of 2 or 4 litres / minute.
- (2) Due to flight safety reasons, personal oxygen cylinders are not allowed to be carried on board the aircraft.
- (3) Cases requiring oxygen should be accompanied by an escort who is familiar with the procedure of administering oxygen, or by a qualified nurse / doctor.
- (4) Currently our aircraft stretchers are capable of carrying patients with a **maximum weight of 300lbs (136kgs approx.)**. Hence patients weighing more than 300 lbs (136 kgs approx.), will be refused travel as stretcher cases on our flights.
- (5) The attendant should ensure that all items / medical equipment brought on the aircraft by the patient (needles, syringes, unused medications) are removed at the time the patient is disembarked from the aircraft.
- (6) Cabin staff are trained in to provide first-aid and are not expected render special nursing care to critically ill cases. First Aid Kits carried on board the aircraft do not contain syringes, special drugs or instruments. Cabin crew are not permitted to administer injections or open Medical Kits, which contain standard life-saving drugs / equipment, and these can be opened only under the advice of Registered Medical Practitioners.
- (7) Patients with intravenous (IV) drips are not allowed to fly unless they go as stretcher cases as there is no provision for IV drip stands on board the aircraft. All cases on intravenous drips must be accompanied by a qualified nurse / doctor.
- (8) Any fee for the completion of this certificate or for further medical examination requested by Akasa Air doctors for purpose of certification will be the responsibility of the passenger.
- (9) Physicians should give a certificate stating that battery used in equipment should be dry, non-spillable and fully charged. The medical equipment must not emit any electromagnetic radiation, which interferes with the communication / navigation systems of the aircraft (A/C) / A/C equipment. Please note that there no facilities for charging batteries during the flight. All manufacturing details should be forwarded to the medical dept. at earliest as it needs to be cleared by Akasa Air Engineering and Security before it can be carried on board the aircraft.
 - Patient should carry an adequate supply of fully charged batteries i.e., sufficient for 150% of maximum expected flight duration. Additional batteries must be packed as per IATA DGR.
- (10) All medical details asked must be completed and submitted at least 48 hours in advance of the flight as clearance has to be obtained from the regional company doctors. The form should be accurately filled and clearly typed. As this form is transmitted by telex / fax, all medical terms should be legible and completed in ink.
- (11) Akasa Air doctor's decision regarding fitness of the passengers to fly or the requirement of medical escort will be final. If at time of embarkation the condition of the passenger is worse than the details provided, carriage may be refused. Any case which Akasa Air feels might jeopardize the safety or operation of the aircraft will not be accepted.
- (12) Please note that our aircraft oxygen cylinders are compatible only with the bayonet fitting of the oxygen mask and not with any other equipment.
- (13) Akasa Air can arrange only for the installation of the stretcher, uplift of additional aircraft oxygen cylinders (with mask) and permit the guest to carry the medical equipment required by him/her.
- (14) It is the sole responsibility of the guest / guest's accompanying physician to carry the requisite medical equipment, including any attachments / interfaces / connectors that may be required to connect the guest's equipment / tracheostomy, to aircraft oxygen cylinders. Akasa Air shall not be responsible and/or liable for malfunction of any of the guest's medical equipment either on its own or when coupled with the aircraft oxygen cylinders. Further, Akasa Air shall not be responsible and/or liable for any non-supply of oxygen to the guest due to incorrect or absent interfaces /connectors brought in by the guest or his/her accompanying physician.



PART 5

GUIDELINES FOR ASSESING PATIENT'S FITNESS FOR TRAVEL ON AKASA AIR

When assessing a patient's fitness for air travel, the effects of reduced atmospheric pressure and consequent reduction in oxygen tension must be considered. Even in pressurized aircraft the cabin pressure will be equivalent to an altitude of 5000 - 8000 feet. Although each case will be considered on its merit, the following guidelines are laid down for the treating physician's reference**

- (A) Critical heart and respiratory conditions (e.g. decompensated cardiac patients / patients with severe valvular disease / unstable angina / significant cardiac arrhythmias/severe asthma) are usually not permitted to fly. Patients with recent coronary occlusion with myocardial infarction are normally not permitted to fly within 10 days if uncomplicated. Patients who have undergone angioplasties are usually allowed to fly only after 4 days if asymptomatic. Cases of uncontrolled severe hypertension are not allowed to fly. Patients with severe bronchitis, emphysema, other conditions where respiratory exchange is compromised or may be affected by the hypoxia are permitted to fly only if arrangements are made for supplemental oxygen for use in flight and are accompanied by a medical escort. Patients with active open tuberculosis / untreated pneumothorax are not permitted to fly. Cases with tracheostomies are permitted to fly only if accompanied by medical escort and suitable equipment.
- (B) Introduction of air into body cavities for diagnostic / therapeutic purposes are allowed to fly only after 5 days of uncomplicated recovery following the procedure.
- (C) Cases of acute, major psychiatric disorder allowed to fly only if sedated and accompanied by medical escort.
- (D) CVA/Head Injury Permitted only after 5-14 days if stable or improving along with nursing escort.
- (E) Severe cases of acute otitis media / sinusitis / post middle ear surgery permitted to fly only with ENT specialist's fitness certificate.
- (F) Patients with acute contagious / communicable diseases are not allowed to fly.
- (G) Patients with fractures of the mandible with fixed wiring of the jaws are not allowed to fly.
- (H) POP casts should be bivalved in case flying is required within the first 48 hours of their application.
- (I) Peptic ulceration with hemorrhage Not permitted within 10 days of onset, except when permitted by the treating consultant. Flying may be permitted after 5 days of a MINOR laparoscopic procedure, if uncomplicated recovery. Investigative laproscopy may be accepted >24hrs provided gas is absorbed.
- (J) Post Operative cases are usually not permitted to fly within :
 - (i) 10 days of abdominal operations (ii) 10 days of chest surgery (iii) 10 days of head surgery
- (K) Guidelines for pregnant guest Refer appropriate section on website (https://www.akasaair.com/)
- (L) Passengers are allowed to fly after 48 hours of normal delivery provided they have medical clearance. Newborns are not allowed to fly in the first 7 days of life, unless they are medically cleared by the treating neonatologist and accompanied by at least an MBBS doctor.
- (M) Patients with deep vein thrombosis should not fly till patient is stabilized on anticoagulant therapy and there are no pulmonary complications.
- (N) Patient with severe anemia (Hb<9.5 gm/dl) are not permitted to fly. However in exceptional cases, they may be permitted to fly with specialist's certificate.
- (O) Patients with uncontrolled diabetes mellitus are not permitted to fly.
- (P) Patients with impaired mobility should be provided with diapers / Condom / indwelling catheters.
- (Q) Flying is not permitted for 3 6 weeks following surgery for retinal detachment.