

## Grit & Zeal Adventures

Ser No	Date
Trek Name	Trek Date

## **PRELIMINARY INFORMATION**

Name:						
Height (cm):		Age:	Weight (kg):	Gender:	BMI:	
Blood group: _		Waist circur	mference (cm):	W	/aist-height ratio:	
PLEASE ANSWE	R THE FOLLOWI	NG QUESTIONS	AS HONESTLY AND SP	ECIFICALLY AS PO	OSSIBLE:	
(If you answer	Yes to any questi	ons, kindly me	ntion details).			
1. Do you suffe	r from any chron	ic illnesses or o	disease (for eg, diabete	s, hypertension)	?	
2. Have you ha	d any illnesses or	injuries in the	past one month? (Knee	e injuries, ligame	ent tears, sprains, fractur	es etc)
			procedures in your life?		ention details of the sam	ie and when you had
5. Do you ha 6. Do you ha 7. Do you ha 8. Do you ha 9. Any histor 10. Any histor 11. Do you sn PS: Please 12. Any histor 13. Have you a. b.	ive any history of tive any history of tive any history of tive any family his try of palpitations, try of recent gastro noke? If yes, how the note that smoking try of drug/food a	neurological p lung disorders any pre-existir tory of heart of chest pain, fai pintestinal infe many a day? _ ng is strictly no lergies, or food titude treks be a Vomiting	roblems (eg, seizures eg, breathlessness, asthmag heart condition?onditions (first degree inting, giddiness?oction, dysentery, jaund	tc)? na? relatives)? lice? r treks. en intolerance)?		
			rtual/ in-person assess a trekking expedition i		des of the Himalayas.	on date
per the detailed	history provided	to me, he/she	does not suffer from a	ny ailment that c	an be a deterrent to a tr	ekking expedition.
ME OF PHYSICIAI	N:					
DICAL COUNCIL	REGISTRATION N	NUMBER:			SEAL V	WITH SIGNATURE

## DISCLAIMER:

The issued certificate is a preliminary screening of health to be able to participate on the abovementioned trek. Final approval for the trek will be done at the base camp by the trek leader based on physical evaluation parameters. It is not possible to predict the probability of acute mountain sickness (AMS) at high altitude. AMS does not depend on age, sex, physical fitness or prior high-altitude exposure. No biomedical tests are available to diagnose AMS.