Hitude Check/i

What is High Altitude?

- 🔲 High (8,000-13,000 ft.)
- Ury High (13,000 18,000 ft)
- Extremely High (over 18,000ft)

Acclimatization

- Give yourself a day or two inbetween each elevation gain
- Get proper rest especially the first few days
- Do NOT overexert yourself
- 🔲 Walk slower than your normal walking pace
- Stay Hydrated

Prevent Altitude Sickness

- Have an electrolyte pack available
- Puchase a can of oxygen to have nearby
- Have your Reusable water bottle
- Snacks- easily digestable carbohydrates
- Imit salt & fat intake
- Stay away from alcohol
- Take it easy whenever you need to
- Have ibuprofen to relieve headaches
- Have a good lip balm & sunscreen

Signs of Acute Mountain Sickness

Headache

- Nausea & Dizziness
- Loss of appetite
- Fatigue
- Shortness of breath
- Disturbed Sleep

Health & Safety:

- Ifyou feel like you are in distress seek medical care
- If you feel weak or disoriented seek medical attention

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If you have loss of coordination seek medical attention

Helpful Tips



- □ Vitamins A. C & E can reduce the effects of Altitude sickness
- Small backpack for day trips with additional supplies
- A magnesium supplement can help with leg cramps



Please note these are just helpful tips.

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If you have medical conditions that could cause serious concerns please consult your doctor before traveling to elevations over 8,000 ft.