























Contraindication	Potential negative impact of elimination diet	More flexible approach, "FODMAP Gentle or alternative therapy
Active eating disorder/ARFID	Further decline nutrition/ psychological health	Supportive nutrition; liberalize diet, eating disorder specialist
Malnutrition	Nutritional status	FODMAP gentle
Unwillingness to change diet	Non-adherence	Alternative IBS therapies or FODMAP gentle
Poor capacity to follow diet (does not prepare own food/ food insecurity)	Non-adherence	FODMAP gentle or no therapy
Children	Food fears, development of good eating habits	FODMAP gentle
Other dietary restrictions in place	Nutritional status	FODMAP gentle





FODMAP gentle scenario

Elderly women with daughter arrive at my office with primary complaint of IBS-D and fecal incontinence—impacting pts ability to care for herself and limiting social life.

Diet history reveals mostly low FODMAP + low fiber- except apple juice and apple sauce significant amounts daily (2+ cups), otherwise wellbalanced diet.

 Initial approach –eliminate apple juice and applesauce –sub in water, decaf iced tea, lemonade (made with sugar)

 FI + IBS improved significantly—patient more engaged to go outside home and increased ability to care for herself.

























Balance the plate! California Relation R Include all food groups Focus on nutrient dense options Include favorites 1 1 11 Don't forget about hydration























Disordered Eating in GI	Conditions			
 23.4% of patients with GI disease (n=691) displayed disordered eating patterns Dietary-controlled GI disorders: Lifelong modifications to diet may aid in reducing symptoms associated with disruptions to the GI tract: nausea, bloating, diarrhea, constipation, weight changes, abdominal pain 				
Celiac Disease	IBS and IBD			
Cellac Disease Necessary to follow strict, life-long gluten free diet.	 Often use trial and error regimens to identify food triggers. 2/3 of IBS pts attribute food they eat to abdominal sx. 41-52% of eating disordered pts have IBS. 			





