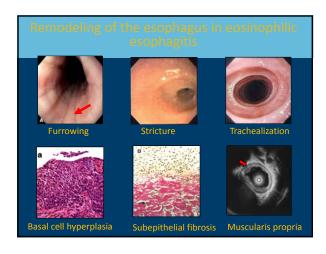
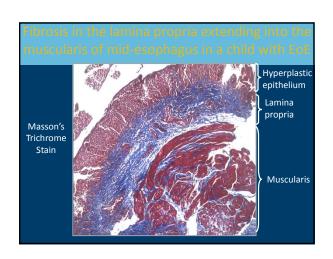
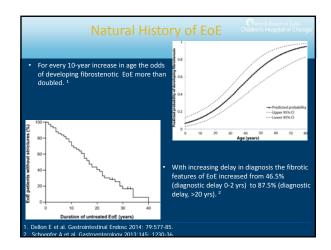


I have the following financial relationship to disclose: Consultant for: None Grant/Research support from: NIH, FDA, APFED, RFED, Buckeye Foundation, Takeda Foundation, Meritage Pharma, Inc. Honoraria from: Speaker's Bureau for Nutricia I will not discuss off label use and/or investigational use of any pharmaceutical in my presentation.



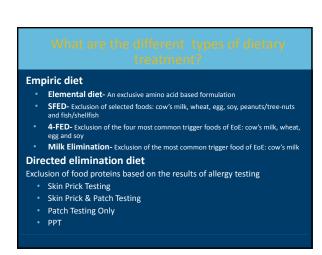


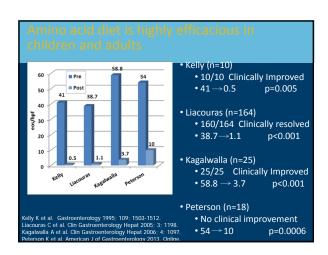


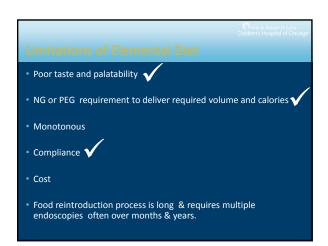


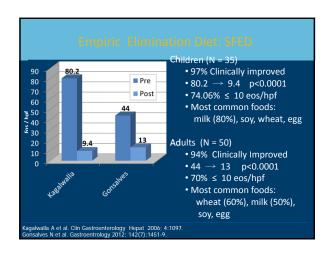


Eosinophilic Esophagitis Historical 1995 Kelly & Sampson A dense accumulation of eosinophils in the esophagus of 10 children with intractable GERD unresponsive to anti–reflux medical therapies Symptoms and histology improved with elimination of intact protein from their diet and controlled reintroduction of standard foods resulted in recurrence of symptoms On subsequent challenge specific foods responsible for symptoms identified in 9/10: — Cow's milk (7), soy (4), wheat (2), peanut (2) & egg (1)

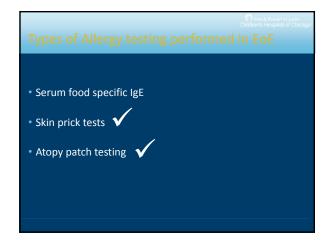


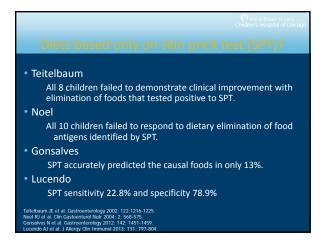


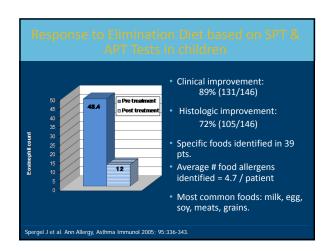












Author	hor APT Positive			Histological Remission
Spergel	85%	(130/14	6 children)	72%
Molina-Infante	23%	(5/21	adults)	33% (5/15)
Rizo Pascual	12%	(2/17	children)	42% (5/12)
Paquet B	14%	(8/57	children)	N/A
Assad A	37%	(14/38	children)	N/A
Peterson K	11%	(2/18	adults)	N/A

