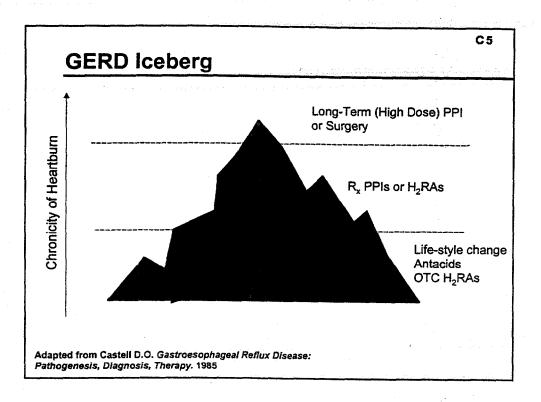
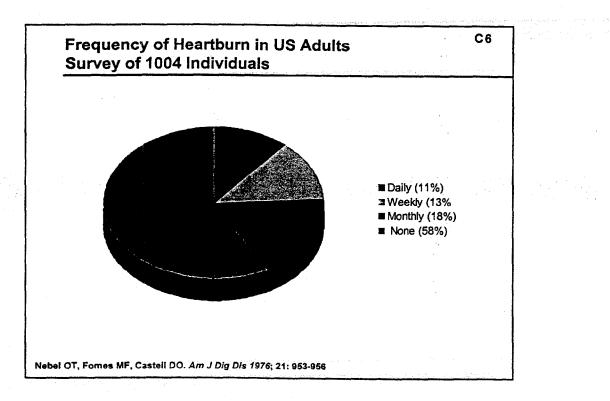
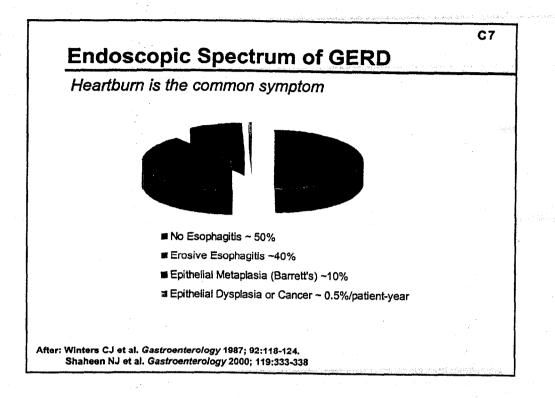


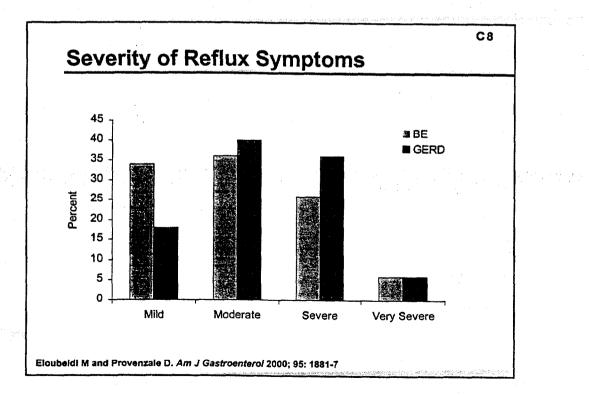
OTC PPI Therapy for C4 Gastroesophageal Reflux Discussion Points

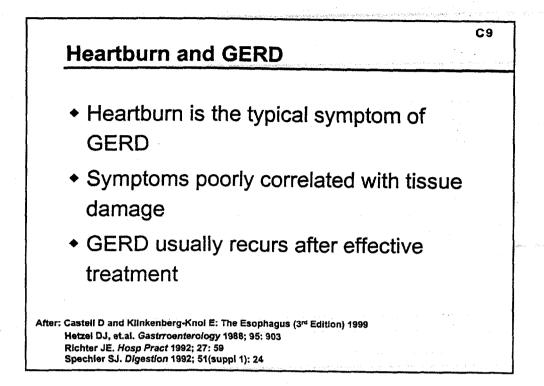
- When is heartburn not GERD?
- What is the prevalence of heartburn?
- Which patients are candidates for OTC PPI therapy?
- Is long-term PPI use safe?
- Would OTC PPI use mask important disease?









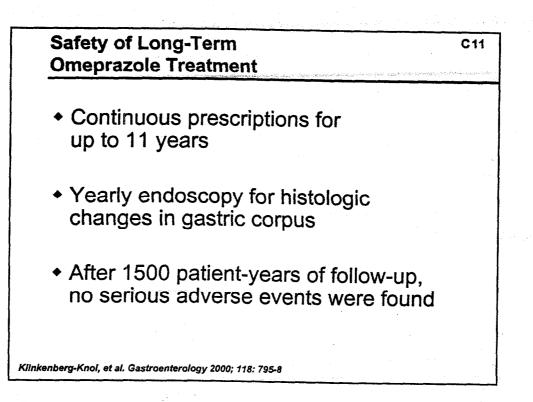


Long-Term Risk of PPI Therapy

- "The substantial data that now exist from long-term treatment of humans with proton pump inhibitors has not thus far revealed any definitive risks."
- "The risk of death from anti-reflux surgery, although small, would seem to far exceed any possible risks associated with long-term proton pump inhibitor use."

Yeomans ND and Dent J. Aliment Pharmacol Ther 2000; 14:267-71

C10



OTC Omeprazole Therapy for Heartburn: Conclusions

- Heartburn is <u>the</u> symptom throughout GERD spectrum
- Heartburn prevalence ~ 42% (Daily 11%, Weekly 13%, Monthly 18%)
- Candidates for OTC Omeprazole:
 - Prevention of predictable heartburn
 - Management of heartburn

C12