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evaluate whether there is an association between alterations in gastric emptying time (GET) and symptomatic response to anticholinergic therapy in patients with functional dyspepsia (FD). The hypothesis of this study was that early and delayed GET would predict the symptomatic response to anticholinergic agents. Subjects diagnosed with FD for at least 6 months on the basis of the Rome III criteria were included in this study. Subjects were randomly assigned to a placebo or fesoterodine treatment arm (4 mg/day). Subjects were excluded for medical or psychological contraindications to anticholinergic therapy or the use of antidepressants or systemic steroids. GET was evaluated with a 15-min timed solid meal, and subjects' subjective symptoms were evaluated with visual analog scale questionnaires. Symptom improvement was examined for 7 weeks. One hundred eighteen subjects were included in this study. Most of the subjects (n=106) experienced a symptomatic response. GET during the first half (0-30 min) of the meal in subjects with a symptomatic response (4.46 min, P=0.004) was significantly delayed compared with that in the subjects without a symptomatic response. Early and delayed GET determined with a solid meal were not associated with symptomatic response to fesoterodine. However, symptoms were not evaluated on each time point for each subject, thus the individual differences cannot be excluded. Delayed GET with a solid meal and persistent symptoms of FD can be considered as a risk factor for

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This is what i needed but it doesn't work, the templatl did was some thing like this:

```
var songs = new List(); var playlistXml = from f in this.File.ReadAllLines("XML/playlist.xml") select Convert.ToString(f); XNamespace ns = "Mthp"; XDocument playlistXmlDocument = XDocument.Parse(playlistXml); XNamespace ns1 = "if"; XNamespace ns2 = "vr"; XNamespace ns3 = "v"; XElement vr_song = new XElement("vr", new XAttribute("song", (string)XNamespace.Get("song"), "" + (song.Artist + "-" + song.Singer)) ); var songs2 = playlistXmlDocument.XPathSelectElements(ns + "li"); foreach (var song in songs2.ToList()) { song.Add(vr_song); } var songs3 = playlistXmlDocument.XPathSelectElements(ns1 + "if:asset"); foreach (var asset in songs3.ToList()) { asset
```