Evidence for Sore Throat / Pharyngitis / Tonsillitis

Patients offered a delayed or non-prescribing strategy:

- Experience a marginally longer duration of sore throat of less than 1 day compared to patients who are prescribed antibiotics (Little et al., 1997).
- Experience marginally more symptoms (less than 1%) of sore throat, headache, and fever compared to patients who are prescribed antibiotics (Del Mar et al., 2008).
- Are less likely to re-consult compared to those prescribed antibiotics (Little et al., 1997).
- Are less likely to believe antibiotics are effective (Little et al., 1997).