

# LITERATURE SEARCHES FOR THIS PPP

Literature searches of the PubMed database were conducted on March 3, 2022; the search strategies are listed below. Specific limited update searches were conducted on June 7, 2023. The searches had added filters for human, English-language randomized controlled trials and systematic reviews and date limiters to capture literature published since June 27, 2018. The panel analyzed 1,906 studies of which 65 were included in the PPP. The literature searches with the disease condition and the search term, patient values and patient preferences didn't yield results. The literature searches for economic evaluation and treatment cost yielded 1 study which was provided to the panel, and which was included in the PPP.

**Conjunctivitis All:** (conjunctivitis[majr:noexp] OR conjunctivitis, allergic[majr:noexp] OR conjunctivitis, bacterial[majr:noexp] OR conjunctivitis, viral[majr:noexp] OR keratoconjunctivitis[majr:noexp] OR conjunctivitis[tiab] OR keratoconjunctivitis[tiab])

**Epidemiology:** (conjunctivitis/epidemiology[majr:noexp] OR conjunctivitis, allergic/epidemiology[majr:noexp] OR conjunctivitis, bacterial/epidemiology[majr:noexp] OR conjunctivitis, viral/epidemiology[majr:noexp] OR keratoconjunctivitis/epidemiology[majr:noexp])

**Risk Factors:** (conjunctivitis[majr:noexp] OR conjunctivitis, allergic[majr:noexp] OR conjunctivitis, bacterial[majr:noexp] OR conjunctivitis, viral[majr:noexp] OR keratoconjunctivitis[majr:noexp]) AND (risk factors[MeSH Terms])

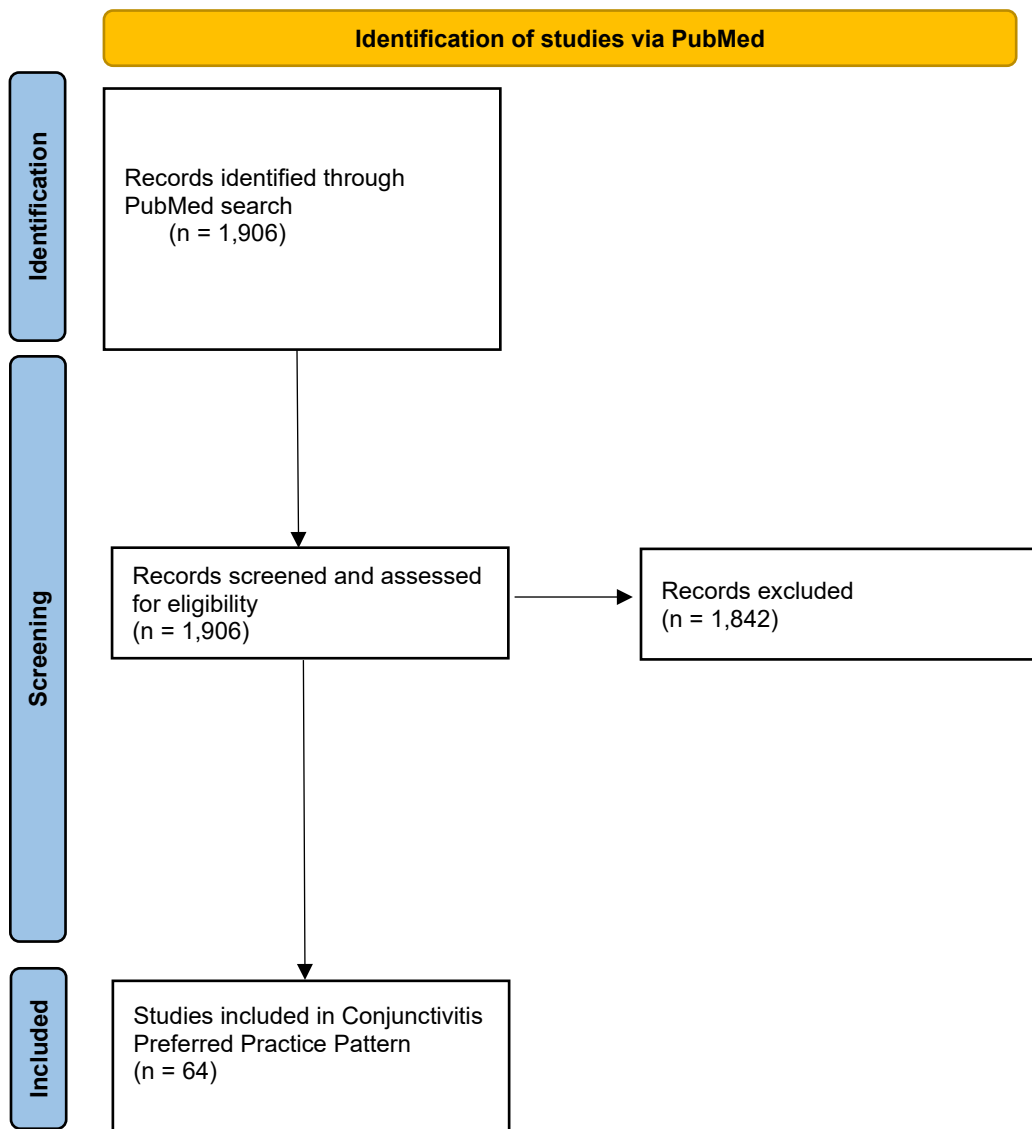
**Contact Lenses:** (conjunctivitis[mh:noexp] OR conjunctivitis, allergic[mh:noexp] OR conjunctivitis, bacterial[mh:noexp] OR conjunctivitis, viral[mh:noexp] OR keratoconjunctivitis[mh:noexp]) AND (contact lenses[mh])

**Etiology:** (conjunctivitis/etiology[majr:noexp] OR conjunctivitis, allergic/etiology[majr:noexp] OR conjunctivitis, bacterial/etiology[majr:noexp] OR conjunctivitis, viral/etiology[majr:noexp] OR keratoconjunctivitis/etiology[majr:noexp])

**Pathology/Physiology/Physiopathology:** (conjunctivitis/pathology[majr:noexp] OR conjunctivitis/physiology[majr:noexp] OR conjunctivitis/physiopathology[majr:noexp] OR conjunctivitis, allergic/pathology[majr:noexp] OR conjunctivitis, allergic/physiopathology[majr:noexp] OR conjunctivitis, allergic/physiology[mh] OR conjunctivitis, bacterial/pathology[majr:noexp] OR conjunctivitis, bacterial/physiopathology[majr:noexp] OR conjunctivitis, bacterial/physiology[mh] OR conjunctivitis, viral/pathology[majr:noexp] OR conjunctivitis, viral/physiopathology[majr:noexp] OR conjunctivitis, viral/physiology[mh] OR keratoconjunctivitis/pathology[majr:noexp] OR keratoconjunctivitis/physiology[majr:noexp] OR keratoconjunctivitis/physiopathology[majr:noexp])

**Cost of Illness:** "conjunctivitis"[tiab]) AND ("cost of illness"[MeSH Terms] OR "cost benefit analysis"[MeSH Terms])

**Patient Values:** conjunctivitis[tiab] AND (patient values[tiab] OR patient preferences[tiab])



From: Page MJ, McKenzie JE, Bossuyt PM, Boutron I, Hoffmann TC, Mulrow CD, et al. The PRISMA 2020 statement: an updated guideline for reporting systematic reviews. *BMJ* 2021;372:n71. doi: 10.1136/bmj.n71

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