

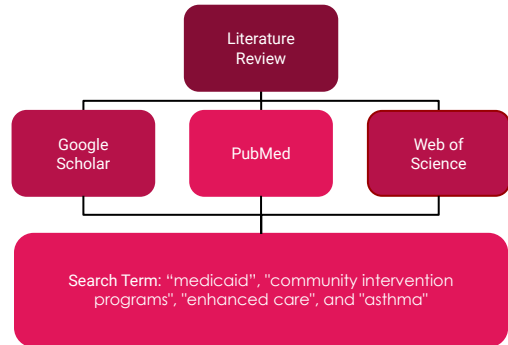
Background

- 65% of the children with persistent asthma were underusing preventive medication at 1 year follow up (Lieu et al, 2021)
- Enhanced care package interventions have been found to reduce emergency care usage children with asthma (Rylance, 2021)
- A landscape summary of interventions for children with asthma to prevent emergency room visits is needed.
- Little known on which interventions are effective.

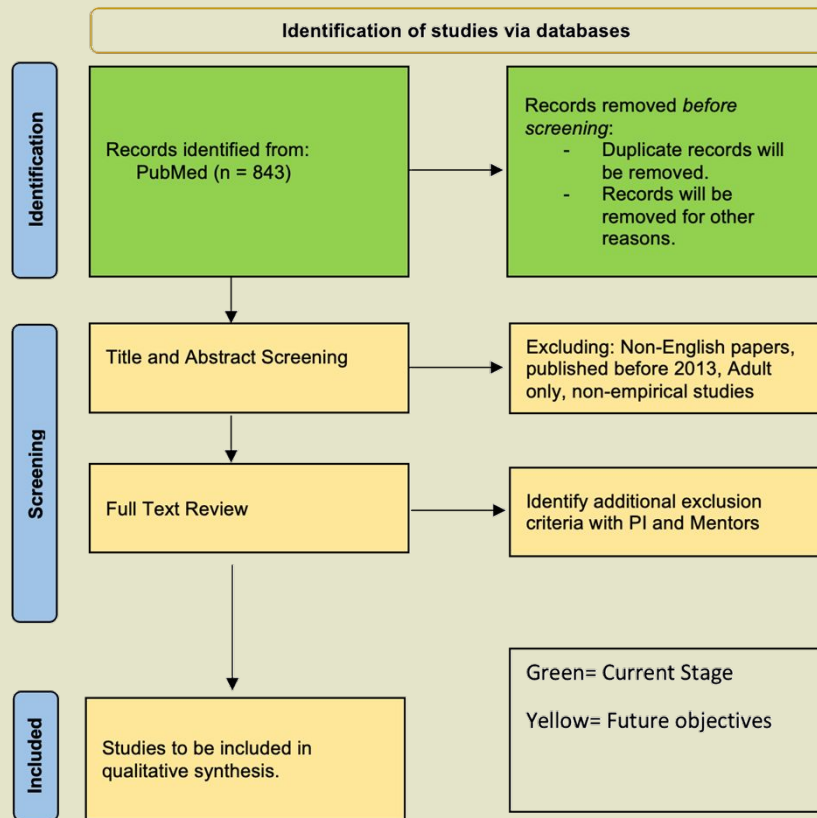
Objective: Identify interventions, policies, and programs at the community, state, and federal level regarding enhanced care management for children with asthma.

Methods

Study Design: Systematic Literature Review



Methods (cont.)



Anticipated Results

- Heavy focus on asthma intervention through policy, community programs, and clinical intervention
- Low number of papers on intersection between asthma care with other chronic conditions
- There is a need for interventions to reduce racial and socioeconomic disparities in preventable ambulatory care

Next Steps

- Title and Abstract Screening
- Expanding ambulatory care sensitive conditions in inclusion criteria for future projects
- Examine the impact of Medicaid on enhanced care management

References/Acknowledgement

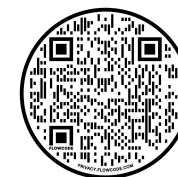


Figure 1: PRISMA Flow Diagram for Systematic Review