

Effective Health Care Comparative Effectiveness of Language Interpretation Services Nomination Summary Document

## **Results of Topic Selection Process & Next Steps**

The topic, Comparative Effectiveness of Language Interpretation Services, is not feasible for a full systematic review due to the limited data available for a review at this time.

Topic Description	
Nominator(s):	Organization
Nomination Summary:	The nominator is interested in understanding the comparative effectiveness of Spanish language interpretation services including in-person and telephonic language interpretation services with regard to prescribed medications.
	Staff-Generated PICO Population(s): Individuals who require language interpretation services Intervention(s): In-person language interpretation services Comparator(s): Telephonic language interpretation services Outcome(s): Reduction in medication errors, increase in patient satisfaction, increase in patient safety, increase in medication adherence
Key Questions from Nominator:	The nominator is interested in understanding the comparative effectiveness of language interpretation services, including in-person and telephonic language interpretation services, as they pertain to prescription medication use.
Considerations	

- The topic meets EHC Program appropriateness and importance criteria. (For more information, see <a href="http://effectivehealthcare.ahrq.gov/index.cfm/submit-a-suggestion-for-research/how-are-research-topics-chosen/">http://effectivehealthcare.ahrq.gov/index.cfm/submit-a-suggestion-for-research/how-are-research-topics-chosen/</a>.)
- Providing culturally competent services, such as telephonic interpretation services, has the potential to improve patient access, health outcomes, increase the efficiency of clinical and support staff, and result in greater client satisfaction with services.
- The published literature on the comparative effectiveness of language interpretation services is very limited. Therefore, this topic is not feasible for a full systematic review at this time.