## Working with Patients with Limited English Proficiency (LEP)

- <u>Title VI</u> of the Civil Rights Act mandates interpreter services be available.
- Interpreters improve quality of care, patient satisfaction and reduce error (Karliner et al., 2007).
- Language services should adhere to professional standards including accuracy, role boundaries, cultural awareness (NCIHC, 2005).
- Best practices for interpreters should include addressing the patient directly, using short statements, and limiting information to 3 points at a time (Juckett & Unger, 2014).
- Ad hoc interpreters (family, friends, and untrained staff) are more likely to make errors, violate confidentiality; do not use children except in emergencies (Juckett & Unger, 2014).
- Some studies show reduced comprehension, even with medical interpreters, possibly due to practitioner variation, education levels and dialects (Clark et al., 2011).
- Ten Useful Tips for Working with Language Interpreters (8 minute video).

For more information see the <u>National CLAS (Culturally and Linguistically Appropriate Services)</u>
<u>Standards</u> which "are intended to advance health equity, improve quality, and help eliminate health care disparities." Click <u>here</u> for more information on CLAS Standards.

## Resources for health information in multiple languages:

- <u>Health Information in Multiple Languages from MedlinePlus</u> provides patient information based on diagnoses and symptoms.
- <u>Health Information Translations</u> provides plain language health education resources for health care professionals and others working in communities with limited English proficient populations.
- <u>Point-to-Talk Booklets</u> assist health professionals in communicating while waiting for an interpreter by allowing patients to point to the word in their language that describe their situation.

## References:

Juckett G, & Unger K. Appropriate use of medical interpreters, *Am Fam Physician*. 2014 Oct 1; 90(7):476-480.

Karliner LS, Jacobs EA, Chen AH, Mutha, S. Do professional interpreters improve clinical care for patients with limited English proficiency? A systematic review of the literature. *Health Serv Res.* 2007; *42*(2), 727–754. <a href="http://doi.org/10.1111/j.1475-6773.2006.00629.x">http://doi.org/10.1111/j.1475-6773.2006.00629.x</a>

Clark S, Mangram A, Ernest D, Lebron R, Peralta L. The informed consent: A study of the efficacy of informed consents and the associated role of language barriers. *J Surg Educ*. 2011 Mar-Apr;68(2):143-7. doi: 10.1016/j.jsurg.2010.09.009.

National Council of Interpreting in Health Care. National Standards of Practice for Interpreters in Health Care. 2005. <a href="https://www.ncihc.org">www.ncihc.org</a>