



1: Paasche-Orlow M.

Caring for patients with limited health literacy: a 76-year-old man with multiple medical problems.

JAMA. 2011 Sep 14;306(10):1122-9. Epub 2011 Aug 9. PubMed PMID: 21828309.

2: King JS, Eckman MH, Moulton BW.

The potential of shared decision making to reduce health disparities.

J Law Med Ethics. 2011 Mar;39 Suppl 1:30-3. PubMed PMID: 21309892.

3: Zite NB, Wallace LS.

Use of a low-literacy informed consent form to improve women's understanding of tubal sterilization: a randomized controlled trial.

Obstet Gynecol. 2011 May;117(5):1160-6. PubMed PMID: 21508756.

4: Stunkel L, Benson M, McLellan L, Sinaii N, Bedarida G, Emanuel E, Grady C.

Comprehension and informed consent: assessing the effect of a short consent form.

IRB. 2010 Jul-Aug;32(4):1-9. PubMed PMID: 20853797.

5: Fink AS, Prochazka AV, Henderson WG, Bartenfeld D, Nyirenda C, Webb A, Berger DH, Itani K, Whitehill T, Edwards J, Wilson M, Karsonovich C.

Predictors of comprehension during surgical informed consent.

J Am Coll Surg. 2010 Jun;210(6):919-26. PubMed PMID: 20510800.

6: Upadhyay S, Beck A, Rishi A, Amoateng-Adjepong Y, Manthous CA.

Patients' predilections regarding informed consent for hospital treatments.

J Hosp Med. 2008 Jan;3(1):6-11. PubMed PMID: 18257088.

7: Abed H, Rogers R, Helitzer D, Warner TD.

Informed consent in gynecologic surgery.

Am J Obstet Gynecol. 2007 Dec;197(6):674.e1-5. PubMed PMID: 18060978.

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