ASC SURVEY

- Seely KD, Higgs JA, Butts L, Roe JM, Colton MB, Zapata I, et al. The "teach-back" method improves surgical informed consent and shared decision making: a proof of concept study. *Patient Saf Surg.* 2022;16:33.
- 2. Seely KD, Higgs JA, Nigh A. Utilizing the "teach-back" method to improve surgical informed consent and shared decision making: A review. *Patient Saf Surg.* 2022;16:12.
- Feinstein MM, Adegboye J, Niforatos JD, Pescatore RM. Informed consent for invasive procedures in the emergency department. *Am J Emerg Med*. 2021;39:114-120.
- Rawlings A, Sillin L, Shadduck P, McDonald M, Crookes P, McFadyen Jr. B, et al. Informed consent: a shared decision-making process that creates a new professional obligation for care. *Surg Endosc*. 2020;34(11):4713-4716.
- Shlobin NA, Sheldon M, Lam S. Informed consent in neurosurgery: a systematic review. *J Neurosurg*. 2020;49(5):E6.
- James JT, Eakins DJ, Scully RR. Informed consent, shared-decision making and a reasonable patient's wishes based on a cross-sectional, national survey in the USA using a hypothetical scenario. *BMJ Open*. 2019;9(7):e028957.
- Cocanour CS. Informed consent It's more than a signature on a piece of paper. *Am J Surg*. 2017;214(6):993-997.
- Hanson M, Pitt D. Informed consent for surgery: risk discussion and documentation. *Can J Surg*. 2017;60(1):69-70.
- Sivanadarajah N, El-Daly I, Mamarelis G, Sohail MZ, Bates P. Informed consent and the readability of the written consent form. *Ann R Coll Surg Engl.* 2017;99:645-649.
- Katz AL, Webb SA, Committee on Bioethics. Informed Consent in Decision-Making in Pediatric Practice. 2016;138(2):e20161485.

Bibliography: Informed Consent

- 11. Grady C. Enduring and emerging challenges of informed consent. *N Engl J Med*. 2015;372(9):855-862.
- Fields LM, Calvert JD. Informed consent procedures with cognitively impaired patients: A review of ethics and best practices. *Psychiat Clin Neuros*. 2015;69(8):462-471.
- Aldoory L, Barrett Ryan KE, Rouhani AM. Best Practices and New Models of Health Literacy for Informed Consent: Review of the Impact of Informed Consent Regulations of Health Literate Communications. Commissioned Paper for the Institute of Medicine. 2014. [Internet]. Available at: <u>https://www.nap.edu/read/19019/chapter/11</u>
- 14. Tamariz L, Palacio A, Robert M, Marcus EN. Improving the informed consent process for research subjects with low literacy: A systematic review. *J Gen Intern Med*. 2013;28(1):121-126.
- Matsuyama RK, Lyckholm LJ, Molisani A, Moghanaki D. The value of an educational video before consultation with a radiation oncologist. *J Cancer Educ*. 2013;28(2):306-313.
- 16. Schenker Y, Meisel A. Informed Consent in Clinical Care – Practical Considerations in the Effort to Achieve Ethical Goals. *JAMA*. 2011;305(11):1130-1131.
- Schenker Y, Fernandez A, Sudore R, Schillinger D. Interventions to improve patient comprehension in informed consent for medical and surgical procedures: a systematic review. *Med Decis Making*. 2011;31(1):151-173.
- 18. Childers R, Lipsett PA, Pawlick TM. Informed consent and the surgeon. 2009;208(4):627-634.
- 19. Jefford M, Moore R. Improvement of informed consent and the quality of consent documents. *Lancet Oncol*. 2008;9(5):485-493.
- Burger I, Schill K, Goodman S. Disclosure of individual surgeon's performance rates during informed consent: ethical and epistemological considerations. *Ann Surg*. 2007;245(4):507-513.



21. Jones JW, McCullough LB, Richman BW. Informed Consent: It's Not Just Signing a Form. *Thorac Surg Clin*. 2005;15(4):451-460.