**Links for 2017 SISCR Module 12, Session 1:**

[Moertel CG, Fleming TR, Macdonald JS, et al. (1990) NEJM: 322(6):352–358.](http://dx.doi.org/10.1056/NEJM199002083220602)

[Moertel CG. et al (1995). Annals of Internal Medicine: 122(5):321.](http://annals.org/article.aspx?doi=10.7326/0003-4819-122-5-199503010-00001)

[Petersen RC, Thomas RG, Grundman M. et al. (2005) NEJM. 352(23):2379–2388.](http://dx.doi.org/10.1056/NEJMoa050151)

[Jacobs IJ, Menon U, Ryan A, et al. (2016) The Lancet. 387(10022):945–956](http://www.sciencedirect.com/science/article/pii/S0140673615012246).

**Good Introductory Books on Survival Analysis:**

1.

[Kleinbaum DG, Klein M. Survival Analysis [Internet]. New York, NY: Springer New York; 2012](http://link.springer.com/10.1007/978-1-4419-6646-9)

[Hosmer D., Lemeshow S., May S. Applied survival analysis: regression modeling of time-to-event data [Internet]. 2nd ed. Hoboken, N.J.: Wiley-Interscience; 2008](http://onlinelibrary.wiley.com.offcampus.lib.washington.edu/book/10.1002/9780470258019)