

Professor Arnie Purushotham's publications

Total peer-reviewed publications: 147

Key 10 publications:

1. Purushotham AD, McLatchie E, Young D, George WD, Stallard S, et al. A randomized clinical trial of no wound drains and early discharge in the treatment of women with breast cancer. *Br J Surg* 2002;89:286-92
2. Purushotham AD, Upponi S, Klevesath MB, Bobrow L, Millar K, Myles JP, Duffy SW. Morbidity following sentinel lymph node biopsy in primary breast cancer - a randomised controlled trial. *J Clin Oncol* 2005;23(19):4312-21
3. Purushotham AD, Bennett Britton TM, Klevesath MB, Chou P, Agbaje OF, Duffy SW. Lymph node status and breast cancer-related lymphedema. *Ann Surg* 2007 Jul;246(1):42-5.
4. Cariati M, Naderi A, Brown JP, Smalley MJ, Pinder SE, Caldas C, Purushotham AD. Alpha-6 integrin is necessary for the tumourigenicity of a stem cell-like subpopulation within the MCF7 breast cancer cell line. *Int J Cancer* 2008 Jan 15;122(2):298-304.
5. Wishart GC, Greenberg DC, Chou P, Brown CH, Duffy S, Purushotham AD. Treatment and survival in breast cancer in the Eastern Region of England. *Ann Oncol* 2010 Feb;21(2):291-6
6. Purushotham AD, Pinder SE, Cariati M, Harries M, Goldhirsch A. Neoadjuvant chemotherapy: not the best option in estrogen receptor-positive, HER2-negative, invasive classical lobular carcinoma of the breast? *J Clin Oncol*. 2010 Aug 1;28(22):3552-4.
7. Behncke I, Sullivan R, Purushotham AD. Why do we love medicines so much? An evolutionary perspective on the human love of pills, potions and placebo. *EMBO Rep*. 2010 Aug;11(8):572-8.
8. Purushotham A, Sullivan R, Lewison G. The state of research and development in global cancer surgery. *Ann Surg*. 2012 Jan 24. [Epub ahead of print]
9. Delivering affordable cancer care in high-income countries. Sullivan R, Peppercorn J, Sikora K, Zalcborg J, Meropol NJ, Amir E, Khayat D, Boyle P, Autier P, Tannock IF, Fojo T, Siderov J, Williamson S, Camporesi S, McVie JG, Purushotham AD, Naredi P, Eggermont A, Brennan MF, Steinberg ML, De Ridder M, McCloskey SA, Verellen D, Roberts T, Storme G, Hicks RJ, Ell PJ, Hirsch BR, Carbone DP, Schulman KA, Catchpole P, Taylor D, Geissler J, Brinker NG, Meltzer D, Kerr D, Aapro M. *Lancet Oncol*. 2011 Sep;12(10):933-80.
10. The integrative genomic and transcriptomic architecture of 1000 breast tumours reveals novel subgroups. Curtis C, Shah S, Chin S, Turashvili G, Rueda O, Dunning M, Speed D, Lynch A, Samarajiwa S, Yuan Y, Graf S, Ha G, Haffari G, Bashashati A, Russell R, McKinney S, METABRIC Group, Langerød A, Green A, Provenzano

E, Gordon W, Pinder S, Watson P, Markowitz F, Murphy L, Ellis I, Purushotham A, Børresen-Dale A, Brenton J, Tavaré S, Caldas C & Aparicio S. Nature 2012 Apr 18. doi: 10.1038/nature10983.