



**CALGB ABSTRACTS @ San Antonio Breast Cancer Symposium (SABCS)**  
**31<sup>st</sup> Annual Meeting/ December 10-14, 2008**  
**San Antonio, TX**

Date/Time/Location	Title/Author
Thursday, December 11, 2008 5:30 PM Poster Discussion Session	Sentinel node biopsy performed in the neoadjuvant setting for breast cancer: results from the I-SPY TRIAL (CALGB 150007/150012 & ACRIN 6657). <i>Gomez RE, Zakhireh J, Moore D, DeMichele A, Przewoznik J, Ollila D, Frank J, Krontiras H, Montgomery L, Sarode V, Broadwater G, Esserman L.</i> [Abstract #202]
Friday, December 12, 2008 7:00 AM Poster Session II	UCSC cancer genomics browser. <i>Zhu J, Sanborn JZ, Wang T, Hsu F, Benz S, Szeto C, Esserman L, Hausler D.</i> [Abstract #2022]
Saturday, December 13, 2008 7:00 AM Poster Discussion Session	Influence of anthracycline- and taxane-based neoadjuvant chemotherapy on tumor HER2 protein expression in locally advanced breast cancers: results from the I-SPY TRIAL (CALGB 150007/150012 & ACRIN 6657). <i>Livasy C, Carey L, DeMichele A, Cowan D, Markey J, Little D.</i> [Abstract #703]
Saturday, December 13, 2008 5:00 PM Poster Session V	Biomarkers associated with pathologic complete response to neoadjuvant chemotherapy in women with locally advanced breast cancer: results from the I-SPY TRIAL (CALGB 150007/150012 & ACRIN 6657). <i>Livasy C, Carey L, DiMichelle A, Cowan D, Little D, Markey J, Moore D.</i> [Abstract #5102]
Sunday, December 14, 2008 7:00 AM Poster Session VI	Comparison of MRI endpoints for assessing breast cancer response to neoadjuvant treatment: preliminary findings of the American College of Radiology Imaging Network (ACRIN) trial 6657. <i>Hylton NM, Blume JD, Bernreuter WK, Pisano ED, Rosen MA, Morris EA, Weatherall PT, Lehman CD, Polin SM, Newstead G, Marques HS, Schnall MD, Esserman LJ.</i> [Abstract #6043]
Sunday, December 14, 2008 7:00 AM Poster Session VI	Paclitaxel in older women with breast cancer. Combined analysis of CALGB 9342 and 9840 with a focus on age. <i>Lichtman SM, Hurria A, Cirrincione CT, Seidman AD, Winer E, Hudis C, Cohen HJ, Muss HB.</i> [Abstract #6112]
Sunday, December 14, 2008 7:00 AM Poster Session VI	Uniformly positive (>80%) HER2 expression maximizes sensitivity and specificity for prediction of response to trastuzumab in CALGB 9840. <i>Rimm DL, Broadwater G, Friedman P, Berry D, Seidman A, Hudis C, Winer E, Harris L, Thor A.</i> [Abstract #6046]