

13. BethuneGC, Veldhuijzen van ZantenD, MacIntosh RF et al. Impact of the 2013 American Society of Clinical Oncology/College of American Pathologists guideline recommendations for human epidermal growth factor receptor 2 (HER2) testing of invasive breast carcinoma: a focus on tumors assessed as 'equivocal' for HER2 gene amplification by fluorescence in-situ hybridization. *Histopathol* 2015;67:880–887.
14. Vranic S, Teruya B, Repertinger S, Ulmer P, Hagenkord J, Gatalica Z. Assessment of HER2 Gene Status in Breast Carcinomas With Polysomy of Chromosome 17. *Cancer*.2011;117(1):48-53.
15. Liu Y, Ma L, Liu D, Yang Z, Yang C, Hu Z, Chen W, Yang Z, Chen S, Zhang Z. Impact of polysomy 17 on HER2 testing of invasive breast cancer patients. *Int J Clin Exp Pathol* 2014;7(1):163-173.