

(Neo-)Adjuvant Chemotherapy in Early Stage Breast Cancer

	Node -ve		Node +ve or high risk node -ve		Triple Negative Consider:
	Her2 -ve	Her2 +ve	Her2 -ve	Her2 +ve	
Neo-adjuvant	AC (dose dense) - Weekly Paclitaxel x 12 weeks OR EC ₁₀₀ -T*	Docetaxel * + Carboplatin + Trastuzumab + Pertuzumab ** (TCHP) OR EC ₁₀₀ -T* HP**	AC (dose dense)- Weekly Paclitaxel x 12 weeks OR EC ₁₀₀ -T*	Docetaxel * + Carboplatin + Trastuzumab + Pertuzumab (TCHP) OR EC ₁₀₀ -T* HP	3 Weekly Carboplatin + Weekly Paclitaxel x 12 weeks followed by: AC(dose dense) x 4 cycles OR EC ₁₀₀ x 3 cycles
	EC ₁₀₀ -T* OR TC x 4 cycles	EC ₁₀₀ -T* H OR Weekly Paclitaxel x 12 weeks + Trastuzumab OR Docetaxel + Carboplatin + Trastuzumab (TCH)	AC (dose dense) - Weekly Paclitaxel x 12 weeks OR FEC ₁₀₀ -T*	EC ₁₀₀ -T* PH OR Docetaxel + Carboplatin + Trastuzumab + Pertuzumab (TCHP)	AC (dose dense) - Weekly Paclitaxel x 12 weeks OR EC ₁₀₀ -T*
	Docetaxel + Cyclophosphamide x 4 cycles	Docetaxel + Carboplatin + Trastuzumab (TCH) (if neo- adjuvant add Pertuzumab **) OR Weekly Paclitaxel x 12 weeks + Trastuzumab	Docetaxel + Cyclophosphamide x 4 cycles	Docetaxel * + Carboplatin + Trastuzumab + Pertuzumab (TCHP) OR Weekly Paclitaxel x 12 weeks + Trastuzumab	Docetaxel + Cyclophosphamide x 4 cycles
Contraindication to anthracycline or patient unsuitable for sequential anthracycline- taxane chemotherapy (neo-adjuvant or adjuvant)				Adjuvant Zoledronic acid 6 monthly x 3 years	
Plus for: Postmenopausal women or Premenopausal women with a medical menopause. AND Patients with sufficient risk of relapse to benefit from this adjuvant treatment (consider in all node positive, ER negative and /or HER2 positive as well as high risk ER positive)					

* Docetaxel may be substituted with Weekly Paclitaxel to cover the same treatment period. ** Pertuzumab only if tumour is >=2cm if node negative disease.

Treatments Highlighted in Red text require Blueteq Authorisation

Version No: 3.0	Changes from previous Version: Addition of adjuvant Pertuzumab	
Prepared By: Hani Hanna	Approved by Consultant Oncologist: Dr Martin Hogg	Date Approved: 12/07/2019