NordicTrip
Nordic Breast Group

FLOW SHEET, Year one
Regime B

Name, personal identifier		Starting dose	Dose-Level -1	Dose-Level -2	Dose Level -3
	Epirubicin (mg/m^2)	75	60	50	Discontinue
	Cyclophosphamide (mg/m^2)	600	500	400	Discontinue
	Capecitabine (mg/m^2)	900 x 2	700 x 2	500 x 2	300 x 2

Hight (cm):	Weight (kg):	Surface (m^2):	Reduce starting dose-level in the presence of severe co-morbidity

Year ☐	Week no.	0	1	2	3	4	5	6	7	8	9	10	11
	Day, month												
		1. cycle			2. cycle			3. cycle			4. cycle		
Epirubicin (mg)													
Cyclophosphamide (mg)													
Capecitabine (mg days 1-14)													
Growth factor support	0=no, 1=yes												
Pembrolizumab (mg)													
Ovarian function suppression	0=no, 1=yes												
Zoledronic acid (mg)													

Hematological toxicity If absolute neutrophil count (ANC) < 1.0 x 10^9/L on a day of planned treatment postpone treatment until ANC ≥1.0 and if ANC 0.5-0.9 on day one keep starting dose. On the second occasion reduce by one level. If ANC<0.5 postpone until ANC≥1.0 and reduce by one dose level. If platelets < 100 x 10^9/L on a day of planned treatment postpone treatment until platelets ≥100 and keep dose level if platelets 50-99 (reduce by one dose level on second occasion) and if platelets <50 reduce by one dose level.

Enter on day 1													
	Neutrophils (x10^9/L)												
	Leucocytes (x10^9/L)												
	Haemoglobine (mmol/L)												
	Thrombocytes (x10^9/L)												

Non-hematological toxicity Grade 3 and 4 should result in dose reduction

Febrile neutropenia	0 – 4												
Mouth or throat sores	0 – 2												
Nausea	0 – 2												
Vomiting	0 – 4												
Diarrhea	0 – 4												
Rash	0 – 2												
Hand-foot syndrome	0 – 2												
Myalgia	0 – 2												
Arthralgia	0 – 2												
Numbness & tingling	0 – 4												
Cooling gloves used	0=no, 1=yes												
Fatigue	0 – 2												
Missed expected menses	0=no, 1=yes												
Other, add text	0 – 4												
Other, add text	0 – 4												

In case of any grade 3 or 4 toxicity make a record in the study specific CRF or eJournal of day of start and resolution as well as relation to the study drugs (related, possible related, or not related).

NordicTrip
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FLOW SHEET, Year one
Regime B

Name, personal identifier			Starting dose	Dose-Level -1	Dose-Level -2	Dose Level -3
		Paclitaxel (mg/m^2), A +C	80	65	50	Discontinue
		Carboplatin (AUC), C	5	4	3	Discontinue

Height (cm):	Weight (kg):	Surface (m^2):	Reduce starting dose-level in the presence of severe co-morbidity

Year	Week no.	12	13	14	15	16	17	18	19	20	21	22	23
	Day, month												
		5. cycle			6. cycle			7. cycle			8. cycle		
Paclitaxel (mg), iv. day 1+8+15													
Carboplatin (mg), iv. day 1													
Growth factor support	0=no, 1=yes												
Pembrolizumab (mg)													
Ovarian function suppression	0=no, 1=yes												
Zoledronic acid (mg)													

Hematological toxicity If absolute neutrophil count (ANC) < 1.0 x 10^9/L on a day of planned treatment postpone treatment until ANC ≥1.0 and **add** growth factor support. On the second occasion reduce by one level. If platelets < 100 x 10^9/L on a day of planned treatment postpone treatment until platelets ≥100 and reduce by one dose level.

Enter on day 1													
	Neutrophils (x10^9/L)												
	Leucocytes (x10^9/L)												
	Hemoglobin (mmol/L)												
	Thrombocytes (x10^9/L)												

Renal function

On day 1	GFR ml/min												

Non-hematological toxicity Grade 3 and 4 should result in dose reduction

Febrile neutropenia	0 – 4												
Mouth or throat sores	0 – 2												
Nausea	0 – 2												
Vomiting	0 – 4												
Diarrhea	0 – 4												
Rash	0 – 2												
Hand-foot syndrome	0 – 2												
Myalgia	0 – 2												
Arthralgia	0 – 2												
Numbness & tingling	0 – 4												
Cooling gloves used	0=no, 1=yes												
Fatigue	0 – 2												
Missed expected menses	0=no, 1=yes												
Other, add text	0 – 4												
Other, add text	0 – 4												

In case of any grade 3 or 4 toxicity make a record in the study specific CRF or eJournal of day of start and resolution as well as relation to the study drugs (related, possible related, or not related).