

ABVD regimen

Zofran 16 mg po d1, d15
Decadron 8 mg po d1-4, 15-18

Adriamycin 25 m2/m2
Bleomycin 10 Units/m2
Vinblastine 6 mg/m2
Dacarbazine 375 m2/m2

	d1c1	d15c1	d1c2	d15c2	d1c3*	d15c3	d1c4	d15c4	d1c5	d15c5	d1c6	d15c6

1. Each cycle is 28 days, there are two treatment per cycle.
2. Number of cycles depends on stage and resources of locality
3. Evaluation of cardiac function and use of a central catheter prior to anthracyclines encouraged
4. Use of pulmonary function tests prior to and during use of bleomycin q2 cycles encouraged
5. Pre-treatment labs including ESR, CBC, CMP encouraged prior to d1c1 and intermittently during treatment
6. Dose reduction of vinblastine encouraged for grade ≥ 3 neuropathy
7. Premedications taken 30-60 minutes prior to chemotherapy
8. Adriamycin given as slow IV push
9. Bleomycin given over 10 minutes following adriamycin
10. Vinblastine given over 10 minutes following bleomycin
11. Dacarbazine given over 60 minutes following vinblastine
12. Treatment is not held for neutropenia. Consider prophylactic antibiotics for ANC < 500
13. Do not use growth factors concurrent with bleomycin as this may increase the risk for pulmonary toxicity. Growth factors are acceptable if bleomycin is held as per RATHL¹ after cycle #2.

1. Johnson, P. Adapted Treatment Guided by Interim PET-CT Scan in Advanced Hodgkin's Lymphoma. NEJM 2016 37;25:2419-2429