

AMC INSTITUTIONS (USA)

CORE SITES

1. Albert Einstein Cancer Center, Tel:718-904-2555
2. Boston Medical Center, Tel: 617-414-5175
 - * Beth Israel Deaconess Medical Center, Tel: 617-667-2731
3. Memorial Sloan-Kettering Cancer Center, Tel: 212-639-7423
4. University of California, Los Angeles, Tel: 310-557-1893
 - * University of Southern California, Tel: 323-865-0371
5. University of California, San Diego, Tel: 858- 822-5363
6. University of California, San Francisco, Tel: 415-353-2661
7. University of Miami, Tel: 305-243-6611
8. Northwest Consortium:
 - * Fred Hutchinson Cancer Research Center,
Tel: 206-667--5524
 - * Harborview Medical Center, Tel: 206-667-5524
 - * University of Washington, Tel: 206-667-5524
 - * Virginia Mason Medical Center, Tel: 206-583-6559

AFFILIATED SITES

9. Baylor College of Medicine, Tel: 713-794-8666
10. Denver Public Health, Tel: 303-602-8722
11. Emory University, Tel: 404-778-5527
12. Georgetown University Medical Center, Tel: 202-444-3958
13. Johns Hopkins University, Tel: 410-955-5617
14. Laser Surgery Care Center, Tel: 212-242-6500
15. Northwestern University, Tel: 312-695-6180
16. Ohio State University, Tel: 614-292-1551
17. Pennsylvania Oncology Hematology Assoc., Tel: 215-829-6311
18. The Miriam Hospital, Tel: 401-793-7151
19. University of California, Davis Med. Ctr. Tel: 916-914-6319
20. University of Colorado, Tel: 720-848-0354
21. University of Hawaii, Tel: 808-737-2751
22. University of Pittsburgh, Tel: 412-647-4007
23. Washington University, Tel: 314-362-8836
24. Weill Medical College of Cornell University, Tel: 212-746-7163



The AIDS Malignancy Clinical Trials Consortium (AMC)



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The AIDS Malignancy Clinical Trials Consortium (AMC)

- * Is a sponsored National Cancer Institute consortium founded in 1995 to support innovative trials for AIDS-related cancers.
- * AMC conducts trials in 37 sites worldwide. It has five working groups:
 - * **Kaposi's Sarcoma,**
 - * **Lymphoma,**
 - * **Laboratory,**
 - * **HPV, and the**
 - * **Non-Aids defining cancers group.**
- * A sixth working group focused on behavioral research issues pertaining to AIDS Malignancies is soon to be formed.
- * Administrative, statistical, operations and data management offices facilitate scientific research that contributes to the body of knowledge in the treatment of AIDS-related malignancies.
- * The AMC's mission is to investigate new treatment and prevention interventions for malignancies in people living with HIV both in the USA and internationally and to study the pathobiology of these tumors in the context of clinical trials.
- * AMC assist primary care practitioners and their patients find clinical trials of innovative treatment and prevention modalities that can reduce or prevent the morbidity

AMC Clinical Trials in the United States

- * AMC 053: Safety and Efficacy Trial of The Anti-Viral and Anti-Tumor Activity of Velcade Combined with (R) ICE in Subjects with Relapsed/Refractory AIDS-Associated **Non-Hodgkin's Lymphoma**
- * AMC 058: A Comparison Protocol to Evaluate Anogenital **Human Papillomavirus (HPV) Infection** and Anogenital Squamous Intraepithelial Lesions (ASIL) in Patients Participating in AMC Clinical Trials
- * AMC 063: Single-arm, dose-finding pilot trial of single-agent bortezomib in patients with relapse/refractory AIDS-associated **Kaposi sarcoma** with correlative assessment of KSHV and HIV
- * AMC 064: Evaluation of clonal Ig DNA in plasma from patients with aggressive **B-cell lymphomas**
- * AMC 070: A Phase I/II Study of Lenalidomide in Patients with AIDS-Associated **Kaposi's Sarcoma**
- * AMC 072: Protective Effect of **Quadrivalent vaccine** in young HIV-positive males who have sex with males
- * AMC 075: A sequential Phase I/Randomized Phase II Trial of Vorinostat and Risk-Adapted Chemotherapy with Rituximab in HIV-related B-cell **Non-Hodgkin's Lymphoma**
- * AMC 076: A Randomized Clinical trial of infrared Coagulation (IRC) Ablation versus Expectant Management of **Intra-Anal high grade intraepithelial neoplasia (HGAIN)** in HIV-infected subjects
- * AMC 078: A Phase 1 Study of Vorinostat in Combination with Paclitaxel and Carboplatin in Solid Tumors (with Focus on Upper Aerodigestive Cancers) in Persons with **HIV Infection**

HIV- Malignancies

- * Cancer remains a major problem in the management of HIV infection in areas of the world with and without access to highly active antiretroviral therapy (HAART).
- * The spectrum of these cancers is wide and expected to grow despite the benefits of HAART.
- * Non-AIDS defining cancers consist of Hodgkin's disease, anal, lung, hepatocellular, and oropharyngeal cancers.
- * AIDS-defining cancers consist of Kaposi's sarcoma, cervical cancer, aggressive B-cell non-Hodgkin's lymphomas and primary central nervous system lymphomas.