



## Control and Prevention of Leukemia Cancer: A High Priority for Health Policy Makers

Winston\*

*Department of Anatomy and Neurobiology, University of Tennessee, USA*

### Abstract

Leukemia is a metastatic and malignant disease for blood-making organs which is resulted due to incomplete evolution and problematic proliferation of white blood cells and its substrates in blood and bone marrow. Leukemia is responsible for 8% of total cancer cases and involves all age groups with different prevalence and incidence rate in Iran and whole the world and causes significant death toll and heavy expenses for diagnosis and treatment process.

---

**\*Corresponding author:** Winston, Department of Anatomy and Neurobiology, University of Tennessee, USA, E-mail: [winston.vo@ecoGeneticHealth.com](mailto:winston.vo@ecoGeneticHealth.com)

**Received:** 01-Jul-2023, Manuscript No. ACP-23-107693; **Editor assigned:** 05-Jul-2023, PreQC No. ACP-23-107693 (PQ); **Reviewed:** 19-Jul-2023, QC No. ACP-23-107693; **Revised:**

f m i c m i e d f e g a g a i d i c h a a c e i i c  
 addi h e a m e f b i a k e h i c i a m e f h i f a l,  
 l c a f h i c h e b i i a l , c i c a l d i a i d d a e f  
 b i h i l g i c a l l a b a d d e m g a h i c f m a i  
 f h e a c l d e a c e d e i d c e . P a I l d e h e m  
 i n a g f a c i c a l h i [5]. e f m a i  
 c l d e i n a l c a i f m a , d a e f e c e d i a i ,  
 n a h l g d h i l g d i b e h a i d d i a i n e h d .  
 P h i c i l l h e f m a f c i c a l d a a d h e c i a l e e l l  
 h e i d i d d e m g a h i c f m a i . Q a l i c I h a b e  
 c a e d e m a e a b C e c e O c e f C D C , R e g a g  
 c m l e e f c e a g e , c m l e e f d e a i l , a c c a c f d a a ,  
 a c c a c f e , a c c a c f e e a i d e e a e d c a e a e  
 d e l e d f m a i a l d a a [6]. S e i l l c e f a h l g i b a e d  
 h e c e e c d e e a l e l e c e d c e c m a e i i h h e  
 e a h l g c e e c d f a g e a l d c m l e e a l a i  
 d a l f h e a c c a c f h e c l l e c e d d a a [7]. I A R C a e  
 i d e a a i d i f a c c a c i e d a a c g . D a a e e  
 c l l e c e d e e c i e l e i e g a l e h e m a i e i c d e i c l -  
 d h e l i a l e m c e a C e c e R e g i C e e e  
 f h e a l h d e f I d g a 6 - e a e i d . A c a m d e e f a c ( e ) - 9 . 9 ( . ) 1 2 ( ) - 5 ( i ) 1 2 . Q ) - 5 5 ( d ) l . e l a - 8 ( e a ) e c ( ) - 5 ( i ) 1 2 . 1 ) ] T J 0 .  
 a

7. Keller C (1994) The Breast, the Apocalypse, and the Colonial Journey. *J Fem Stud Relig USA* 10: 53-72.
8. Hamashima C, Shibuya D, Yamazaki H, Inoue K, Fukao A, et al. (2008) The Japanese guidelines for gastric cancer screening. *Jpn J Clin Oncol UK* 38:259-267.
9. Sabatino SA, White MC, Thompson TD (2015) Cancer screening test use: United States, 2013. *MMWR US* 64:464-468.
10. Brawley OW, Kramer BS (2005) Cancer screening in theory and in practice. *J Clin Oncol US* 23:293-300.
11. Warner E (2011) Breast-cancer screening. *N Engl J Med US* 365: 1025-1032.
12. Berwick DM (1998) Developing and Testing Changes in Delivery of Care. *Ann Intern Med US* 128: 651-656.
13. Connor BO (2000) Conceptions of the body in complementary and alternative medicine. Routledge UK 1-279.
14. Lynch K (2019) The Man within the Breast and the Kingdom of Apollo. *Society* 56: 550-554.