



CURRICULUM VITAE

- 1. **Name:** AHMAD AIZAT BIN ABDUL AZIZ
- 2. **I. C. No./Passport No.:** 850329-03-5833
- 3. **Work Address:** HUMAN GENOME CENTRE, SCHOOL OF MEDICAL SCIENCES

Tel. No: 09-7676805

Fax No: -

Mobile Phone No: 013-3133934

E-mail Address: aizataziz@usm.my

4. Academic Qualifications and Brief Career History:

Year	Degree	Discipline	University/Work Place
2018	PhD	Human Genetics	Universiti Sains Malaysia
2012	M.Sc	Human Genetics	Universiti Sains Malaysia

5. Field(s) of Specialization: Human Genetics / Cancer

6. Research Area: Human Genetics / Cancer

7. Grants in the Last 5 Years:

- 1. Sarina Sulong, **Ahmad Aizat Bin Abdul Aziz**, Marahaini Binti Musa, Mohamad Ros B. Sidek, Nur Fadhlina Binti Musa, Rosline Bt Hassan, Tengku Ahmad Damitri Alastani, Wan Faiziah Binti Wan Abdul Rahman, Zaidi Bin Zakaria, DISCOVERY OF MICROSATELLITE INSTABILITY STATUS IN COLORECTAL CARCINOMA PATIENTS IN HOSPITAL USM : POTENTIAL IMPACT OF MOLECULAR PATHOLOGY IN PATIENT MANAGEMENT, RM28,000.00, 24/02/2020-23/02/2021

8. List NOT MORE than 10 Significant/Relevant/Related Journal Publications:

- 1. **Ahmad Aizat Abdul Aziz**, Md Salzihan Md Salleh, Ravindran Ankathil (2020). Clinicopathological and Prognostic Characteristics of Malaysian Triple Negative Breast Cancer Patients Undergoing TAC Chemotherapy Regimen. *Int J Breast Cancer*. Apr 1;2020:8424365. doi:10.1155/2020/8424365

2. Ravindran Ankathil, Mohd Aminudin Mustapha, **Ahmad Aizat Abdul Aziz**, Siti Nurfatimah Mohd Shahpudin, Zakaria Z, Shanwani AMS, Mohd Radzi AH, Kamarul Imran Musa. Genetic polymorphisms of inflammatory response genes and their influence on Malaysian sporadic colorectal cancer patients- a case control study. *Asian Pac J Cancer Prev*, 20 (6), 1621-1632.
3. **Ahmad Aizat Abdul Aziz**, Md Salzihan Md Salleh, Ibtisam Mohamad, Venkata Murali Krishna Bhavaraju, Maya Mazuwin Yahya, Andee Dzulkarnaen Zakaria, Siew Hua Gan, Ravindran Ankathil (2018). Single nucleotide polymorphisms and mRNA expression of CYP1B1 influence treatment response in triple negative breast cancer (TNBC) patients undergoing chemotherapy. *J Genet* , 97 (5): 1185-1194.
4. **Ahmad Aizat Abdul Aziz**, Md Salzihan Md Salleh, Ibtisam Mohamad, Bhavaraju VMK, Maya Mazuwin Y, Andee DZulkarnaean Z. Gan S H, Ravindran Ankathil (2018). Genotypes and haplotypes of ABCB1 contribute to chemotherapy response in Malaysian Triple negative breast cancer patients. *Meta Gene*, 16:21- 27.
5. **Ahmad Aizat AA**, Md Salzihan MS, Ibtisam M, Bhavaraju VMK, Gan S H, Ravindran Ankathil. microRNA expression and recurrence risk prediction in triple negative breast cancer patients. *Annals of Oncology* Vol 28, (Issue suppl 9) 2017. DOI org.10.1093/annonc/mdx 697.022.
6. **Ahmad Aizat AA**, MD Salleh MS, Bhavaraju VMK, Andee DZ, Gan SH, Ravindran Ankathil. mRNA expression of CYP1B1 in early stage Malaysian breast cancer patients – a preliminary report. *Public Health Genomics* 2015; Vol 18 (Suppl 1) , p 16.