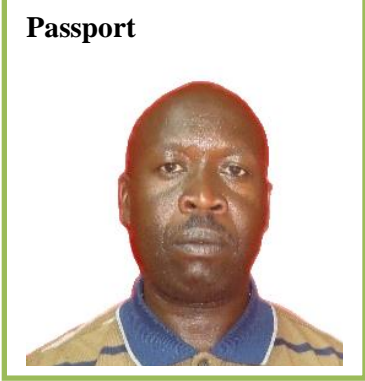


Alupe University College Staff Profile

1. Name:	<p>Kiptanui Chebii Lecturer School of Health Sciences Department of Medical Laboratory Sciences</p>
2. Passport photo:	<p>Passport</p> 
3. Biography:	<p>Is a Medical Laboratory Scientist registered and licensed to Practice by the Kenya Medical Laboratory Technicians and Technologists Board. He has a Diploma in Medical Laboratory Sciences, BSc in Medical Laboratory Sciences and M.Sc. in Medical Histopathology and Cytology. He has worked with the National Aids Control program, The Moi Teaching and Referral Hospital, Moi University and currently in Alupe University College. He has researched and published widely in the field of Cancer diagnosis.</p>
5. Academic Qualifications:	<p>PhD – ongoing – Maseno University - Title of thesis - <i>Differential diagnosis of Thyroid Masses using HBME-1, GAL-3, CK19 and CD56 immunological markers at Moi Teaching and Referral Hospital</i></p> <p>Msc – Medical Histopathology and Cytology – Maseno University 2016 Title of Thesis - <i>The Diagnostic Accuracy, Sensitivity and Specificity of Fine Needle Aspirate Cytology in Evaluating Thyroid Masses at Moi Teaching and Referral Hospital</i></p> <p>Bsc - Medical Laboratory Sciences – Mount Kenya University 2012 Diploma – Medical Laboratory Sciences – KMTC 1999</p>
6. Research Interests:	<p>Pathogenesis and diagnostics of the various human neoplasms</p>

<p>7. Publications:</p>	<p>1 *Chebii K, Bargoria F. and Alwala D. Cytohistological Correlations of Thyroid Masses findings at the Moi Teaching and Referral Hospital, Kenya. <i>International Journal of Information Research and Review</i> Vol 03, No 12, 2016, pp 3322-3327</p> <p>2 *Chebii K, Odunga J, Macharia B, Sang D, Kwena A, and Bargoria F. Diagnostic Accuracy of Fine Needle Aspirate Cytology. A study of Moi Teaching and Referral Hospital, Eldoret Kenya. <i>Advances in Biomedical Sciences</i>. Vol 1, No 2, 2016, pp. 14-19</p> <p>3 *Maina C, Oucho A, Chebii K. and Kimani S. Experimental African trypanosomiasis: Effects on plasma melatonin concentration and pineal gland histology in rodents. <i>Journal of innovation in Pharmaceuticals and Biological Sciences</i>. Vol 1(1), 2014.</p> <p>4 *Bargoria F.K, Ngetich K, Bor E.K, Chebii K. Effects of Women Participation in Shgs groups On Households' Social Status in Tinderet Sub- County, Nandi County. <i>Researchjournal's Journal of Sociology</i> Vol 3 No 3 April 2017 ISBN 2342-3241.</p> <p>5 *Chebii K, Bargoria F and Alwala D. Comparison between turbidimetric and pyrogallol red methods for the estimation of protein levels in cerebrospinal fluid at Moi Teaching and Referral Hospital. <i>International journal of recent advances in multidisciplinary research</i></p> <p>6 *Onyambu F.G, Tanui S.B, Alwala D.S, Chebii K. and Kigen B.K. Platelet- mediated clumping adhesion phenotype of P. falciparum- infected erythrocytes: A review. <i>Journal of Clinical review and opinions</i>. Vol 8(1) ISBN 2141-2533</p> <p>7 *Chebii K, Biwott S, Alwala D and Bargoria F. fine needle aspirate cytology of thyroid; a review of diagnostic patterns and comparison of findings with histology the gold standard, at moi teaching and referral hospital. <i>International Journal of Current Research</i> Vol. 9, Issue, 07, pp.54669-54672, July, 2017</p>
<p>8. Classes you teach:</p>	<p>MLS and Physical Therapy 1st Years – Basics of Biomedical Sciences MLS and Physical therapy 2nd years – General and Systemic Pathology MLS 2nd Years – Bioinstrumentation and Quality Management MLS 2nd Years – Chemical Analysis MLS 3rd Years – Histopathology and Cytopathology MLS 3rd Years – Forensic Medicine and Applied Toxicology</p>

9. Other relevant links:	Google scholar
10. Official Contact Details:	<ul style="list-style-type: none">• Email: gmchkip@gmail.com• Telephone number(s) 0722141994• Social Media LinkedIn