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[Unusual Formation of the Median Nerve Associated with the Third Head of Biceps Brachii](#) [8]

Name	Publications
Dr. Naipanoi Anne Pulei [9]	<ul style="list-style-type: none">• Unusual Formation of the Median Nerve Associated with



	<p style="text-align: center;">the Third Head of Biceps</p> <p style="text-align: center;">Berachii [8].</p>
<p>Prof. Ogengo Julius A. [10]</p>	<ul style="list-style-type: none">• Anatomy and Prevalence of Atlas Vertebrae Bridges in a Kenyan Population An Osteological Study [11].• Variant anatomy of the cystic artery in adult Kenyans [12].• Unusual Formation of the Median Nerve Associated With the Third Head of Biceps Brachii [13].
<p>Prof. Hassan Saidi [14]</p>	<ul style="list-style-type: none">• Branching Pattern of Inferior Mesenteric Artery in a Black African Population: A Dissection Study [15]• Comparative regional morphometric changes in human uterine artery before and during pregnancy. [16]• Mortality after road traffic crashes in a system. [17]• Unusual Formation of the Median Nerve Associated With the Third Head of Biceps Brachii. [18]• Variant Anatomy of the Cystic Artery in Adult Kenyans. [19]
<p>Dr. Phillip Maseghe Mwachaka [20]</p>	<ul style="list-style-type: none">• Branching Pattern of Inferior Mesenteric Artery in a Black African Population. [21]• Features of Atherosclerosis in the Tunica Adventitia of Coronary and Carotid Arteries in a Black Kenyan Population. [22]• Locating the Arcuate Line of Douglas.



	<p>[23]</p> <ul style="list-style-type: none"> • Medical and nursing students' intentions to work abroad or in rural areas. [24] • Variations in the Position and Length of the Vermiform. [25]
Dr. James Kigera [26]	<ul style="list-style-type: none"> • Is there an increased risk of post-operative surgical site infection after orthopaedic surgery in HIV patients? A systematic review and meta-analysis. [27] • Frequency of agenesis Palmaris longus through clinical examination--an East African study. [28]
Dr. Awori Kirsteen Ondiko [29]	<ul style="list-style-type: none"> • Conventional and variant termination of the portal vein in a black Kenyan population. [30] • The suprascapular notch: its morphology and distance from the glenoid cavity in a Kenyan population. [31]

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