

Review Form 1.6

Journal Name:	Asian Journal of Cardiology Research
Manuscript Number:	Ms_AJCR_93986
Title of the Manuscript:	Rare case of complex bifurcation stenting in a patient of below knee acute limb ischemia
Type of the Article	Case report

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<https://www.journalajcr.com/index.php/AJCR/editorial-policy>)

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	The whole case, diagnosis and management are far and away from standards. This is a case of chronic lower limb ischemia as mentioned in the figures which is managed successfully	
Minor REVISION comments		
Optional/General comments	<p>Comments</p> <p>The title: Rare case of complex bifurcation stenting in a patient of below knee acute limb ischemia</p> <p>Line 2: In DM not specifically type II</p> <p>Line 3:It's instead of its</p> <p>Line 4: Acute Limb ischemia doesn't cause gangrene , rest pain , it is in chronic LL pain . the Signs and symptoms of Acute limb ischemia are the 6 Ps</p> <p>Pallor, Pain , paralysis, paresthesia, Pulseless ,pokilothermia</p> <p>Line 9:Doppler not doppler</p> <p>Line 11: Post patient improved immediately (wrong)</p> <p>Correction :Post-operative, the patient improved immediately</p> <p>Line 12: you mention that the right side has acute limb ischemia, there is nothing mentioned about the left side. Why you said both are limbs and lifer were saved</p> <p>PATIENT HISTORY :one day before presentation</p> <p>What is KCO??</p> <p>afebrile not afebrile temperature</p> <p>All figures are upside down,, it should be corrected, there is no angiogram showing the occlusion before the procedure, what is seen in the figure is a case of chronic Lower Limb ischemia below the knee, as you wrote the is abrupt interruption of the distal popliteal artery which is not shown at all in any of the figures</p>	

PART 2:

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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