

## Review Form 1.6

Journal Name:	<a href="#">Journal of Advances in Medicine and Medical Research</a>
Manuscript Number:	<b>Ms_JAMMR_78018</b>
Title of the Manuscript:	<b>MYSTERY OF MESENTERIC LYMPH ADENITIS</b>
Type of the Article	<b>Review</b>

### **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.journaljammr.com/index.php/JAMMR/editorial-policy> )

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**PART 1: Review Comments**

	<b>Reviewer's comment</b>	<b>Author's comment</b> (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)
<b>Compulsory</b> REVISION comments	<p><b>1- Key words are more than scientific manner and also are not according MeSH.</b>  <b>2- More and wider literature review is necessary.</b></p>	
<b>Minor</b> REVISION comments	<p><b>I can introduce some articles for literature review and using as references:</b></p> <p>Ekbatani MS, Hassani SA, Tahernia L, Yaghmaei B, Mahmoudi S, Navaeian A, Rostamyani M, Zamani F, Mamishi S            Atypical and novel presentations of Coronavirus Disease 2019: a case series of three children.            British journal of biomedical science. 2020</p> <p>Ahmadi Bidakhvidi N, Cuyle PJ, Sagaert X, Ballaux F, Deroose CM            68Ga-DOTATATE PET/CT Distinguishes Neuroendocrine Tumor Mesenteric Lymph Node Metastasis From an Extensive IgG4-Positive Fibrosis Surrounding It.            Clinical nuclear medicine. 2021</p> <p>Khan FY, Kamel AY, Khalifa M, Muthanna B, Adam M            Tuberculous Adenitis with Concurrent Hodgkin Lymphoma: A Case Report.            Oman medical journal. 2020</p> <p>Cognard J, Falque L, Zimmermann B, Pietrement C            Tularemia: A rare cause of pediatric lymph nodes adenitis.            Archives de pediatrie : organe officiel de la Societe francaise de pediatrie. 2021</p> <p>Li P, Zhang Z, Zhou Y, Zeng Q, Zhang X, Sun Y            Metastasis to lateral lymph nodes with no mesenteric lymph node involvement in low rectal cancer: a retrospective case series.            World journal of surgical oncology. 2020</p> <p>Kajihara R, Amari K, Arai N, Nagashio S, Hayashi M, Watanabe-Asaka T, Kaidoh M, Yokoyama Y, Maejima D, Kawai Y, Ohhashi T            Water intake releases serotonin from enterochromaffin cells in rat jejunal villi.            Pflugers Archiv : European journal of physiology. 2021</p> <p>Buragina G, Magenta Biasina A, Carrafiello G            Clinical and radiological features of mesenteric panniculitis: a critical overview.            Acta bio-medica : Atenei Parmensis. 2019</p> <p>Yang J, Shen Y, Wu RQ, Zhu H, Jin Y, Yang H            Increased trafficking of mesenteric lymph-derived <math>\gamma\delta</math> t cells into intestinal mucosa is associated with gut injury after intestinal ischemia-reperfusion in rats.            Lymphology. 2019</p> <p>Sigg N, Bailleul S, Turmel JM, Legrand G, Kettani S, Martin L            [Non-tuberculous mycobacterial cervical adenitis in children: 2 cases].            Annales de dermatologie et de venereologie. 2018</p> <p>Kweyamba V, Apiyo M, Olike B, Kituuka O            A Case of a 4-Year-Old Boy with a Mesenteric Chylous Cyst Infected with Histoplasma</p>	

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	<p>capsulatum. Case reports in surgery. 2016</p> <p>Lobov GI, Dvoretzkii DP Endothelium-dependent Hyperpolarization-Mediated Relaxation Pathway in Bovine Mesenteric Lymph Nodes. Dokl Biol Sci. 2019</p> <p>Özkan Z, Akyiğit A, Sakallioğlu Ö, Gül Y, Solmaz Ö, Yaşar G, Polat C, Kanat BH Diagnostic challenge in papillary thyroid carcinoma with cervical lymphadenopathy, metastasis, or tuberculous lymphadenitis. The Journal of craniofacial surgery. 2013</p> <p>Liu Y, Chen C, Sun Q, Sun H, Liu N, Liu Q, Ma J, Wang P, Hu C, Wu J, Ouyang B, Chen J, Chen M, Guan X Mesenteric Lymph Duct Drainage Attenuates Lung Inflammatory Injury and Inhibits Endothelial Cell Apoptosis in Septic Rats. BioMed research international. 2020</p> <p>Soma T, Yokoyama M, Uchida Y, Kirimura S, Tanaka H, Yoshida S, Matsuoka Y, Fujii Y Long-term survival after radical cystectomy and mesenteric lymph node dissection for squamous cell carcinoma arising from augmented bladder with lymph node metastasis: a case report. International cancer conference journal. 2020</p> <p>Yuan KC, Fang JF, Hsieh SY, Shih HN Comparative proteomic analysis of rodent plasma and mesenteric lymph. The Chinese journal of physiology. 2013</p> <p>Pal S, Chakarabarti S, Phukan JP, Biswas S, Sinha A, Sinha R Role of needle aspiration in diagnosis and management of suppurative bacille calmette-guerin adenitis: an institutional study of 30 cases. Journal of laboratory physicians. 2015</p> <p>Quick CM, Criscione JC, Kotiya A, Dongaonkar RM, Hardy J, Wilson E, Gashev AA, Laine GA, Stewart RH Functional adaptation of bovine mesenteric lymphatic vessels to mesenteric venous hypertension. Am J Physiol Regul Integr Comp Physiol. 2014</p> <p>Shanbhag ST, Choong B, Petrov M, Delahunt B, Windsor JA, Phillips ARJ Acute pancreatitis conditioned mesenteric lymph causes cardiac dysfunction in rats independent of hypotension. Surgery. 2018</p> <p>Zhao ZG, Yang LN, Zhao YQ, Niu CY Mesenteric lymph reperfusion after superior mesenteric artery occlusion shock exacerbates endotoxin translocation in brain. Acta chirurgica brasileira. 2014</p> <p>Djaladat H, Movassaghi K, Ahmadi H, Nichols CR, Daneshmand S Mesenteric lymphadenopathy in testicular germ cell tumor. Urology. 2014</p> <p>Kiernan MG, Coffey JC, McDermott K, Cotter PD, Cabrera-Rubio R, Kiely PA, Dunne CP</p>	
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	<p>The Human Mesenteric Lymph Node Microbiome Differentiates Between Crohn's Disease and Ulcerative Colitis. Journal of Crohn's &amp; colitis. 2019</p> <p>Bezabih M, Abdissa A, Gadisa E, Aseffa A Patterns of enlarged cervical lymph nodes among HIV positive and negative patients in southwestern Ethiopia: a cytopathologic analysis. Ethiopian medical journal. 2014</p> <p>Zu DM, Feng LL, Zhang L, Ma SL, Zhu YC Evaluation of Mesenteric Lymph Nodes in a Pediatric Population with Mesenteric Lymphadenitis Using Superb Microvascular Imaging. Med Sci Monit. 2019</p> <p>Udgaonkar US, Patil SS, Rekha VB, Shah S Suppurative supraclavicular bacille calmette-guerine lymphadenitis--a case report, awareness and management options. Indian journal of medical microbiology. 2015</p> <p>Kazakov OV, Strunkin DN, Poveshchenko AF, Orlov NB, Poveshchenko OV, Kabakov AV, Sultanova AN, Raiter TV, Lykov AP, Gulyaeva LF, Konenkov VI Influence of Surgical Treatment and Neoadjuvant Therapy of Chemically Induced Breast Cancer on Correlation of Cytokine Concentrations in the Lymph with Structural Transformations in the Mesenteric Lymph Nodes. Bulletin of experimental biology and medicine. 2021</p> <p>Margaret AP, Solomon PJ, Lohith H A rare case of typhoid presenting with fever, ascites, hyponatremia, thrombocytopenia, mesenteric lymphadenitis, and multi-drug resistance. Journal of pharmacy &amp; bioallied sciences. 2015</p> <p>Sanchez TR, Corwin MT, Davoodian A, Stein-Wexler R Sonography of Abdominal Pain in Children: Appendicitis and Its Common Mimics. J Ultrasound Med. 2016</p> <p>Khan FA, Liaqat N, Dar SH, Sandhu AI, Nayyer S Two cases of omental torsion mimicking acute appendicitis. APSP journal of case reports. 2014</p> <p>Kojima M, Gimenes-Junior JA, Langness S, Morishita K, Lavoie-Gagne O, Eliceiri B, Costantini TW, Coimbra R Exosomes, not protein or lipids, in mesenteric lymph activate inflammation: Unlocking the mystery of post-shock multiple organ failure. The journal of trauma and acute care surgery. 2017</p> <p>Jain A, Gupta S, Gupta P, Rohilla M, Gupta N, Srinivasan R, Rajwanshi A, Dey P Fine-needle aspiration cytology of Bacille Calmette-Guerin adenitis: A perplexing distinct clinical entity. Diagnostic cytopathology. 2020</p> <p>Melenotte C, Edouard S, Lepidi H, Raoult D [Diagnosis of infectious lymphadenitis]. La Revue de medecine interne. 2015</p> <p>Shimada S, Furusawa H, Ishikawa T, Kamakura E, Suzuki T, Watanabe Y, Fujiwara T, Tominaga S, Komatsuzaki KM, Natsume I</p>	
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	Development of mediastinal adenitis six weeks after endobronchial ultrasound-guided transbronchial needle aspiration. Respiratory medicine case reports. 2018	
<b>Optional/General</b> comments	<b>Manuscript could be accepted after minor correction particularly in key words and Refs.</b>	

**PART 2:**

	<b>Reviewer's comment</b>	<b>Author's comment</b> (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)
<b>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

**Reviewer Details:**

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