REFERENCES

- Fanaroff AA. Meconium aspiration syndrome historical aspects. J Perinatol. 2008;28 (Suppl 3):S3–S7. [PubMed | Full Text | DOI]
- Arora PK. Non–Delivery Room Management of Meconium Aspiration Syndrome (MAS):NeoReviews. 2017 Mar 1;18(3):e161-5. [Full Text]
- Cleary GM, Wiswell TE. Meconium-stained amniotic fluid and the meconium aspiration syndrome. An update. Pediatr Clin North Am. 1998;45(3):511–529. [PubMed | Full Text]
- Fischer C, Rybakowski C, Ferdynus C, Sagot P, Gouyon JB. A population based study of meconium aspiration syndrome in neonates born between 37 and 43 weeks gestation. Int J Pediatr. 2012;321545. [PubMed | Full Text | DOI]
- Use and abuse of the APGAR score. Committee on fetus and newborn, American Academy of Pediatrics and Committee on obstetric practice, American College of Obstetrics and Gynecology. Pediatrics. 1996;98:141-142. [PubMed | Full Text]
- Perlman JM, Tack ED, Martin T, Shackelford G, Amon E. Acute systemic organ injury in term infants fter asphyxia. Am J Dis Child. 1989;143:617-20. [PubMed]
- van Heijst ML, van Roosmalen G, Keirse MJ. Classifying meconium-stained liquor: is it feasible? Birth Berkeley Calif. 1995 Dec;22(4):191–5. [PubMed | Full Text | DOI]

© The Author(s) 2018.

This work is licensed under a Creative Commons Attribution 4.0 International License. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in the credit line; if the material is not included under the Creative Commons license, users will need to obtain permission from the license holder to reproduce the material. To view a copy of this license, visit http://creativecommons.org/licenses/by/4.0/

ERRATUM of Issue 209 JNMA 2018

The online version of the "Clinico-radiological Observations in Meconium Aspiration Syndrome" (Lama S, Mahato S, Chaudhary N, Agrawal N, Pathak S, Kurmi O, Bhatia B, Agarwal K. Clinico-radiological Observations in Meconium Aspiration Syndrome. J Nepal Med Assoc. 2018 Feb;56(209):510-5) has been updated according to the letter to the editor and respective authors' reply published in JNMA 213 Issue.