

## Cutaneous Endometriosis Citations:

- 1.) Kanitakis J. Spontaneous cutaneous umbilical endometriosis: Reports of a new case with immunohistochemical study and literature review. *Dermatology Online J.* 2011;17(7):5.
- 2.) Shah H, Diaz-Canos S, Pozo-Garcia L. An umbilical bleeding nodule. *BMJ Case Reports.*2017; doi: 10.1136/bcr-2017-220470.
- 3.) Bagade PG and Guirguis MM. Mentruating from the umbilicus as a rare cause of primary umbilicus endometriosis: a case report. *J. Med Case Reports.*2009;3:9326. doi: 10.1186/1752-1947-3-9326.
- 4.) Fancellu A, Pinna A, Marca A, Capobianco G, Porcua A. Primary umbilical endometriosis. Case report and discussion on management options. *Int'l J Surgery Case Reports.*2013;4:1145-1148.
- 5.) Andrade MT, Marques de Fritas CV, Camara SFC, Veira JN. Umbilical nodule with cyclical bleeding: A case report and literature review of atypical endometriosis. *Case Rep Obstet and Gyn.*2016.  
<http://dx.doi.org/10.1155/2016/7401409>
- 6.) Taniguchi F, Hirakawa E, Azuma Y, Uejima C, Ashida K, Harada T. Primary umbilicus endometriosis: unusual and rare clinical presentation. *Case Rep Obstets Gyn.*2016;<https://dx.doi.org/10.1155/2016/9302376>
- 7.) Gin TJ, Gin AD, Gin D, Pham A, Cahill J. Spontaneous cutaneous endometriosis of the umbilicus. *Case Rep Dermatol.*2013;5:368-372.
- 8.) Watson K, Davis-Fontenot K, Hagen C, Karlin S, Grieshuber F. Two cases of cutaneous endometriosis. *J Am Acad Derm.*2018;79;3(1):64769.
- 9.) Van Den Noulant DPA, Kaur M. Primary umbilical endometriosis: a case report. *Facts, Views Vis ObGyn.*2017;9(2):115-119.

- 10.) Egin S, Pektas BA, Hot S, Mitimanli V. Primary umbilical endometriosis: A painful swelling in the umbilicus concomitantly with menstruation. *Int'l J Surgery Case Rep.*2016;28:78-80. <http://dx.doi.org/10.1016/j.ijsc.2016.09.029>
- 11.) Kydd AR, Patel D, Schwarz J, Joseph D, Mitchell G et al. Umbilical endometriosis mistaken for a keloid in a premenopausal woman of Caribbean descent. *JAAD Case Reports.* 2016;2:219-221. <http://dx.doi.org/10/1016/j.jdcr.2016.03.009>
- 12.) Theunissen C, Ijpmma F. Primary umbilical endometriosis: A cause of painful umbilical nodule. *J Surg Case Reports.* 2015;3:1-3.
- 13.) Calagna G, Perino A, Chianetta D, Vinti D, Triolo MM. Primary umbilical endometrioma: Analyzing the pathogenesis of endometriosis from an unusual location. *Taiwanese J Obstet Gyn.*2015;54:306-312.
- 14.) Elm MK, Twede JV, Turiansky GW. Primary cutaneous endometriosis of the umbilicus: A case report. *Cutis.*2008;81:124-126.
- 15.) Alnafisah F, Dawa SK, Alalfy S. Skin endometriosis at the caesarean section scar: A case report and review of the literature. *Cureus.*2018;10(1):e2063.
- 16.) Agarwal A, Fong YF. Cutaneous endometriosis. *Singapore Med J.*2018;49(9):704.
- 17.) Khetan N, Toekington J, Watkin A, Jamimson MH, Humphreys WV. Endometriosis: presentation to general surgeons. *Am R Coll Surg Engl.* 1999;81:255-259.
- 18.) Lo L, Lee R. Spontaneous cutaneous endometriosis on the mons pubis: diagnosis, treatment and review of the literature. *J Endometriosis Pelvic Pain Disorders.* 2018. <https://doi.org/10.1177/2284026518759395>
- 19.) Taniguchi F, Hirakawa E, Azuma Y, Uejima C, Ashida K, Harada T. Primary umbilical endometriosis: Unusual and rare clinical presentation. *Case Reports Obstet Gyn.*2016. <http://dx.doi.org/10/1155/2016/9302376>

- 20.) Seung-Hee Loh, Bark-Lynn Lew, Woo-Young Sim. Primary cutaneous endometriosis of umbilicus. *Ann Dermatol.*2017;25(5):621-625.  
<https://doi.org/10.5021/ad.2017.29.5.621>
- 21.) Ecker A, Donnellan NM, Shephard JP, Lee T TM. Abdominal wall endometriosis: 12 yrs of experience at a large academic institution. *Amer J Obstet Gynecol.*2014;211:363e1-e5.
- 22.) Sengul D, Sengul I. Scar endometriosis: A review. *Remedy Open Access.*2016;1;article 1038.
- 23.) Savelli L, Manuzzi L, Di Natto N, Salfi N, Trivella G et al. Endometriosis of the abdominal wall: ultrasonographic and doppler characteristics. *Ultrasound Obstet Gynecol.*2012;39:336-340.
- 24.) Attia L, Temime RB, Sidhom J, Sahli A, Makhlof T et al. A case of cutaneous endometriosis developed on an abdominal scar. *La Tunisia Medicale.*2010;88(11):841-843.
- 25.) Wiegatz I, Kissler S, Engels K, Strey C, Kauffmann M. Umbilical endometriosis in pregnancy without previous surgery. *Fert Steril.*2008;90(1):199e17-e20.
- 26.) Papavramidis TS, Sapolidis IK, Michalopoulos N, Karayanopoulou G, Raptou G et al. Spontaneous abdominal wall endometriosis: a case report. *Acta Chir Belg.*2009;109(6):778-781.
- 27.) Denadai R, Toledo AP, Raposo-Amaral CE. Spontaneous cutaneous endometriosis: A diagnostic challenge in plastic surgery. *Aesthetic Plastic Surgery.*2013;37(2):483-484.
- 28.) Teh W, Vollenhoven B, Harris P. Umbilical endometriosis, a pathology that a gynecologist may encounter when inserting a veres needle. *Fert Steril.*2006;86(6):1764.e1-e2.
- 29.) Khaled A, Hammami H, Fazaa B, Zermani R, Jilani B et al. Primary umbilical endometriosis: a rare variant of extragenital endometriosis. *Pathologica.*2008;100(6):473-475.

- 30.) Razzi S, Rubegni P, Sartini A, De Simone S, Fava A et al. Umbilical endometriosis in pregnancy: a case report. *Gynecol. Endocrinol.*2004;18(2):114-116.
- 31.) Zhang J, Liu X. Clinicopathological features of endometriosis in abdominal wall – clinical analysis of 151 cases. *Clin Exp Obstet Gynecol.*2016;43(3):379-383.
- 32.) Khamechian T, Alizargar J, Mazoochi T. 5 year data analysis of patients following abdominal wall endometrioma surgery. *BMC Womens Health.*2014;14:151.  
<http://www.biomedcentral.com/1472-6874/14/151>.
- 33.) Karaman H, Bulut F, Ozaslamci A. Endometriosis externa within the rectus abdominus muscle. *Ulusal Cer Derg.*2014;30:165-168.
- 34.) Bozkurt M, Cil AS, Bozkurt DK. Intramuscular abdominal wall endometriosis treated by ultrasound-guided ethanol injection. *Clin Med Research.*2014;12(3-4):160-165.
- 35.) Gianella L, LaMarca A, Ternelli G, Menozzi G. Rectus abdominis muscle endometriosis: Case report and review of the literature. *J Obstet Gynaecol Res.*2010;36(4):902-906.
- 36.) Kocakusak A, Arpinar E, Arikan S, Demirbag N, Tarlaci A, Kabaca C.  
Abdominal wall endometriosis: A diagnostic dilemma for surgeons. *Med Princ. Pract.*2005;14:434-437.
- 37.) Martin JD, Hauck AE. Endometriosis in the Male. *Am Surg.*1985;57(7):426-430
- 38.) Cohn MJ. Development of the external genitalia: conserved and divergent mechanisms of appendage patterning. *Dev Dyn.*2011;240(5):1108-1115.
- 39.) Herrera AM, Cohn MJ. Embryonic origin and compartmental organization of the external genitalia. *Scientific Reports.*2014;4:6896. DOI: 10.1038/srep06896
- 40.) Hamdi A, Gharsa A, Jaziri D, Sfar E, Chelli D. Perineal endometriosis without perineal trauma: A case report. *J Clin Exp Dermatol Res.* 2015;6(4). DOI: 10.4172/2155-9544.10000293

- 41.) Coskun UMIT et al. Spontaneous vulvar endometriosis: Report of a case. *Gynecol Obstet Reprod Med.*2014;20:119-121.
- 42.) Canlorbe G et al. Spontaneous hymeneal endometriosis: A rare cause of dyspareunia. *BMJ Case Report.*2014. DOI: 10.1136/bcr-2013-202299.
- 43.) Nasu K et al. Endometriosis of the perineum. *J Obstet Gynaecol Res.* 2013. <https://doi.org/10.1111/jog.12003>
- 44.) Aimee D Eyvazzadeh et al. A rare case of vulvar endometriosis in an adolescent girl. *Fert Stert.*2008. <https://doi.org/10.1016/j.fertnstert.2008.10.026>
- 45.) Sharma N, Khan DA, Jethani R, Baruah S, Dey B. Perineal endometriosis in an episiotomy scar: A case report and review of the literature. *Gyn Obstet Case Reports.*2018;4(2):66. DOI: 10.21767/2471-8165.100006
- 46.) Singh P, Butra K, Gudi MA, Chuan HH. Endometriotic Foci in Bartholin's Cyst. *J Gyn Surgery.*2017;33(3):111-113. DOI: 10.1089/gyn.2016.0061
- 47.) Li J, Shi Y, Zhou C, Lin J. Diagnosis and treatment of perineal endometriosis: Review of 17 cases. *Arch Gynecol Obstet.*2015;296(6):1295-1259.
- 48.) Luterek K, Barcz E, Bablok L, Wierzbicki Z. Giant recurrent perineal endometriosis in an episiotomy scare: A case report. *Ginekol Pol.* 2013;84(8):726-729.
- 49.) Deepti Jain. Perineal scar endometriosis: a comparison of two cases. *BMJ Case Rep.* 2013; DOI:10.1136/bcr-2013-010051.
- 50.) Wang Hanbi et al. Clinical analysis of 30 cases of perineal endometriosis. *Chinese Med J.*2007;87(17);1181-1183. DOI: 10.3760/j:issn:0376-2491.2007.17.008
- 51.) Chen N et al. The clinical features and management of perineal endometriosis with anal sphincter involvement: A clinical analysis of 31 cases. *Hum Reprod.*2012;27(6):1624-1627. DOI: 10.1093/humrep/des067.

- 52.) Gonzalez-Longoria G et al. Perineal endometriosis with anal external sphincter involvement: A case report. *Rev Gastroenterol Mex.*2011;76(2);173-177.
- 53.) Zhu L. et al. Presentation and management of perineal endometriosis. *Int'l J Gyn Obstet.*2009;105(3):230-232. DOI: 10.1016/j.ijgo.2009.01.022
- 54.) Dougherty LS, Hull T. Perineal endometriosis with anal sphincter involvement: Report of a case. *Disc Colon Rectum.* 2000;43(8):115701160.
- 55.) Vellido-Cotelo R. et al. Endometriosis node in gynecological scars: A study of 17 patients and the diagnostic considerations in clinical experience in tertiary care center. *BMC Women's Health.* 2015;15(3). DOI: 10/1186/s12905-015-0170-9

Last update: April 21st, 2019