Caesarean scar ectopic pregnancy: A case presentation

Caesarean scar pregnancy is one of the rarest forms of ectopic pregnancy. Little is known about its incidence and natural history. The diagnosis and treatment of cesarean scar pregnancy (CSP) is challenging. This is a very interesting case presentation on a relatively rare diagnosis “Caesarean scar ectopic pregnancy” which is on the rise as the result of increased Cesarean section, worldwide. The case was diagnosed at Gynaecology Unit in King Abdul-Aziz University Hospital, Jeddah, KSA in February 2015. During my talk, I will shed light on the salient points that lead us to the proper diagnosis as it was really challenging. Differential diagnosis included CS ectopic pregnancy versus placental site trophoblastic tumor. A very attractive high-quality pathology slides and MRI photos are included in the power-point presentation. A brief discussion about the reported incidence of CS ectopic pregnancy in the literature, its clinical presentation and aspects of diagnosis & management will be held. The unique quality about this presentation is how nicely it explains this grave diagnosis and the issues around this relatively recent diagnosis.

Conclusion: By the end of this talk, audience might found it interesting to learn about this albeit rare but very crucial and challenging diagnosis. It’s paramount to appropriately diagnose and accordingly manage such cases. Ruptured ectopic pregnancy is a devastating complication of early pregnancy. By educating healthcare professionals and raising awareness among women, we can save lives.

Biography
Heba M Ismail Mahdy is an OBGYN Specialist & Clinical fellow of Gynae-oncology at KAAUH. He has completed MBBCh, DOWH, MRCPI and a diploma in Women’s Health & Obstetrics, RCPI. He is a Certified member of the RCPI (Royal College of Physicians of Ireland), Academic Instructor SOGS (Saudi Obstetrics & Gynecology Society), ALSO & BLSO Instructor (Advanced & Basic Life support in Obstetrics) and CTG tutor. He worked for 6 years as Clinical & Academic Instructor, 3 years as OBGYN Specialist and 4 years as OBGYN Resident. He is fond of medical education, teaching and innovative in teaching approaches.

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