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SONOGRAPHIC EVALUATION OF LSCS SCAR

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ABSTRACT

100 cases of LSCS scar revealed average thickness of scar varying from 3 mm to 5.8 cm. Vertical as well as transverse scar were evaluated. Thinnest vertical scar in its lowermost portion was 3-4 mm in thickness. Dehiscence was found in one case. 89 Out of 100 patients (89%) with normal scar thickness had good delivery outcome. 10% had premature delivery due to fetal distress, vaginal leaking and preeclampsia. Intrauterine fetal death occurred in one case having reversal of diastolic flow in MCA, Umbilical artery and Placental artery Doppler.

Key words: Lower uterine segment, LSCS, ultrasonography, uterine dehiscence, VBAC

Access this Article Online	Quick Response Code: 
Website: http://www.journalofhospitalpharmacy.in	
Received on 27/11/2017	
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