

Desain awal clinical pathway seksio sesarea dengan indikasi bekas seksio sesarea di Rumah Sakit dr. Suyoto Pusrehab Kemhan = Preliminary design clinical pathway of cesarean section with indication previous cesarean section in dr. Suyoto Pusrehab Kemhan Hospital

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Abstrak

Seksio sesarea merupakan operasi kebidanan terbanyak di RS dr.Suyoto pada tahun 2012 sampai 2014 dengan proporsi 48% dengan indikasi adalah bekas seksio sesarea yaitu sebesar 26,20% kasus. Hasil wawancara diketahui belum adanya clinical pathway seksio sesarea dengan indikasi bekas seksio sesarea di RS dr.Suyoto PUSREHAB KEMHAN. Clinical pathway merupakan salah satu instrumen yang dapat digunakan untuk peningkatan mutu pelayanan, keamanan dan efisiensi pembiayaan. Penelitian ini dilakukan dengan riset operasional deskriptif analitik yang mengidentifikasi aktifitas perjalanan pasien mulai dari karakteristik, administrasi, pra operasi, operasi, pasca operasi, dan outcome pembedahan seksio sesarea. Hasil penelitian didapatkan variasi gambaran karakteristik, aktifitas administrasi, pra operasi, operasi, pasca operasi, dan outcome pembedahan seksio sesarea. Berdasarkan hasil penelitian disusun desain awal clinical pathway seksio sesarea dengan indikasi bekas seksio sesarea.

.....Caesarean section is the most surgery of obstetric in dr.Suyoto from 2012 to 2014 with the proportion of 48%. Indication majority of 48% of cases cesarean section is previous cesarean section that is 26,20% of cases. Result of interviews, it has not been any clinical pathway of cesarean section with the indication previous cesarean section in dr.Suyoto PUSREHAB KEMHAN hospital. Clinical pathway is one of the instruments that can be used for improvement of service quality, safety and efficiency of financing. This research is done with descriptive analytical operational research to identify activities from the characteristics of patient journey, administration, presurgery, surgery, post-surgery, and surgical outcomes caesarean section.

The results showed variations in the characteristics, administrative activities, pre-surgery, surgery, post-surgery, and surgical outcomes caesarean section with the indications for cesarean section.