

Hospital Presentation Post-CS: Restrospective Study From a Single Tertiary Centre in UK

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Introduction & Objectives

There is a raise in the rates of Caesarean Section (CS) worldwide and including UK over the last few year.

The objective was to look on how often patients represent back to the hospitals with complications after having a caesarean birth. Evaluate readmission patterns and identify improvement strategies

Study Design

A service evaluation project looking at retrospective cohort over 3 months. Inclusion: All deliveries by CS in a single tertiary centre in UK within the time period.

Method

Patient demographic data, smoking status, Caesarean Section procedure and return to hospital details were extracted from electronic patient record using a proforma.

Data was collected and analysed using Excel Microsoft.

