**Objective:** To practise the procedure of extracting data from **a full text publication (Usman 2011).**

Please identify the required data and fill into the data extraction form. When you are done, swap forms with your neighbour and validate his/her data extraction.

|  |  |  |
| --- | --- | --- |
| **Methods** | Study design: |  |
|  | Study duration: |  |
|  | Study arms: |  |
|  |
| **Participants** | Setting: |  |
|  | Region, country, income level: |  |
|  | Inclusion and exclusion criteria for particpation: |  |
|  |
|  | No. randomized to intervention: |  |
|  | No. randomized to control: |  |
|  | Total number randomized: |  |
|  | No. lost to follow-up intervention: |  |
|  | No. lost to follow-up control: |  |
|  | **Parents** |  |
|  | Age range: |  |
|  | Gender: |  |
|  | Ethnicity: |  |
|  |
|  | **Children** |  |
|  | Age range: |  |
|  | Categorization: |  |
|  | Gender: |  |
| **Interventions** | Deliverer: |  |
|  | Format or delivery mode: |  |
|  |
|  | Content of communication: |  |
|  |
|  | Vaccine/s delivered or described: |  |
|  | Group or individual: |  |
|  | Where the intervention took place: |  |
|  | Frequency or timing of communication: |  |
|  | Details of control, usual, or routine care: |  |
| **Outcomes** | Primary outcomes measured: |  |
|  | Definition of immunisation status used by authors: |  |
|  | Description of outcome assessment tool: |  |
|  | Timing of outcome assessment: |  |
| **Results** | Effect measure/s: |  |
|  | Effect estimate/s: |  |
| **Notes** | | |