| | | Participant Study No: | |
|--------------------|--|--------------------------|--------------------|
| the CATHETER tri | al | | |
| D (SUE) E | S OF URETHRAL CAT | | |
| 94 1 | PARTICIPANT | DATA FORM | |
| pre mssu/csu taker | catheter in | baseline | catheter out |
| 3 day pack | mssu@3 day removal | antibiotics | form completed |
| There are the | SECTION A - CONT | TACT DETAILS | Contraction of the |
| A1. | Name and address (please | enter details in the box | below) |
| | | | |
| | | | |
| | | | |
| | | | |
| A2. Telephone No. | | | |
| | | | |
| A3. Title | | | |
| Mr | Mrs Miss | Other | |
| A4. Date of Birth | | | |
| | | | |
| | | | |
| A5. Sex | | | |
| A5. Sex Male | Female | | - |
| Male | Female of GP (use hospital label if ava | ailable) | |
| Male | | ailable) | |
| Male | of GP (use hospital label if ava | ailable) | |
| Male | | ailable) | - |
| Male | of GP (use hospital label if ava | ailable) | |

PARTICIPANT DATA FORM

VERSION 4 071108

| B1. | Date of Admission |
|------------|---|
| | |
| B2. | Speciality |
| | Medical General surgery |
| | Urology Obstetrics and gynaecology |
| | Cardiothoracic Other |
| | If other, please specify |
| | |
| 04 | SECTION C - PARTICIPANT MEDICAL HISTORY |
| C1. | Does participant have a history of: |
| | Pre-existing urological disease |
| | Diabetes mellitus |
| | |
| | |
| | |
| | SECTION D – CATHETERISATION DETAILS |
| D1. | SECTION D – CATHETERISATION DETAILS Date of Catheterisation |
| D1. | Section D - CATHETERISATION DETAILS |
| D1. D2. | Section D - CATHETERISATION DETAILS |
| | Date of Catheterisation |
| D2. | Date of Catheterisation Type of Catheter used Nitrofurazone ('N') Silver Alloy ('S') PTFE ('P') |
| | Date of Catheterisation Type of Catheter used Nitrofurazone ('N') Silver Alloy ('S') PTFE ('P') Reason for Catheterisation |
| D2. | Date of Catheterisation Type of Catheter used Nitrofurazone ('N') Silver Alloy ('S') PTFE ('P') Reason for Catheterisation Urine retention Incontinence |
| D2. | Date of Catheterisation Type of Catheter used Nitrofurazone ('N') Silver Alloy ('S') PTFE ('P') Reason for Catheterisation |

If 'Other' was this for UTI:

| | Yes No |
|--------|--|
| | If 'Yes' name of antibiotic given |
| | Date antibiotic therapy commenced |
| | Date antibiotic therapy finished |
| D5. | Title and grade of staff member performing catheterisation |
| | Title Grade |
| | SECTION E – URINE TEST RESULTS AT CATHETERISATION |
| E1. | Type of urine sample collected |
| | MSSU CSU |
| E2. | Microbiology results |
| | Organism 1. 2. 3. |
| | Number of cfu/ml 1. < 10^4 2. 10^4 - 10^5 3. $\ge 10^5$ |
| | Pyuria 1. < 10 WBC/mm³ 2. >10 WBC/mm³ |
| E3. | Antibiotic use |
| | Antibiotic prophylaxis given for catheterisation? |
| | Number of doses |
| | Date antiobiotic therapy commenced |
| | Date antiobiotic therapy finished |
| in the | SECTION F – DURING CATHETERISATION |
| F1. | UTI Diagnosis during catheterisation |
| | Yes No During catheterisation has the patient been diagnosed with a UTI? |
| | During catheterisation has the patient been treated with antibiotics for a UTI? |

| | If Yes, name of antibiotic given |
|-----|---|
| | Date antibiotic therapy commenced |
| | Date antibiotic therapy finished |
| | During catheterisation has the patient had a urine sample taken? |
| | If Yes, please complete F2. |
| F2. | Microbiology results |
| | Organism 1. 2. 3. |
| | Number of cfu/ml 1. < 104 |
| | Pyuria 1. < 10 WBC/mm3 |
| F3. | Have antibiotics been given post catheter insertion for any reason other than a UTI? |
| | Yes No |
| | If Yes, name of antibiotic given |
| | Date antibiotic therapy commenced |
| | Date antibiotic therapy finished |
| | SECTION G – CATHETER REMOVAL DETAILS |
| G1. | Date of Catheter Removal G2. Date of Hospital Discharge |
| | |
| | SECTION H – CATHETER USE IN HOSPITAL |
| H1. | Please record the number of catheters used during this hospital admission |
| | Nitrofurazone ('N') Silver Alloy ('S') PTFE ('P') Other |
| H2. | Please record whether any catheter care violations have occurred throughout the patients period of catheterisation. |
| | Collection of urine from catheter bag rather than from the end of the catheter? |
| | Accidental disconnection of the closed drainage system? |

This study is taking place in centres across the UK but the questionnaires are being processed in Aberdeen at Academic Urology Unit/CHaRT, Health Services Research Unit, University of Aberdeen, Foresterhill, ABERDEEN, AB25 2ZD. CATHETER is funded by the NHS Research and Development Health Technology Assessment Programme.