

Data Collection Form 1

1. Patient R/N: HRPZ/_____.
2. Name: _____.
3. Age: _____ years.
4. Gender: Male Female
5. Race: Malay Chinese Indian Thai
 Others, please specify: _____.
6. Total number of admission (since 2000): _____.
7. Chronic kidney disease stage: 1 2 3a 3b 4 5
8. Present chronic illnesses (can select more than one option):
 Diabetes Hypertension Heart disease
 Others, please specify: _____.

Tabulated Data 1

| Patient R/N | Name | Age | Gender | Race | Number of Admission | CKD Stage | Chronic Illness |
|-------------|-------------------|-----|--------|---------|---------------------|-----------|---|
| HRPZ/020391 | Ali Othman | 30 | Male | Malay | 1 | 2 | Diabetes |
| HRPZ/010441 | Mek Suriati | 52 | Female | Malay | 3 | 4 | Diabetes, Hypertension, Heart disease |
| HRPZ/015561 | Ganesan | 45 | Male | Indian | 2 | 3a | Hypertension |
| HRPZ/020993 | Zhang Li | 31 | Female | Chinese | 4 | 3b | Diabetes, Hypertension |
| HRPZ/009934 | Esah Ngah | 59 | Female | Malay | 9 | 5 | Diabetes, Hypertension, Heart disease |
| HRPZ/019997 | Abu Bakar | 25 | Male | Malay | 3 | 3b | Diabetes, Hypertension |
| HRPZ/009898 | Subramaniam | 56 | Male | Indian | 1 | 1 | Diabetes |
| HRPZ/017754 | Tan Chong | 42 | Male | Chinese | 6 | 5 | Diabetes, Hypertension |
| HRPZ/015432 | Botsakorn | 49 | Female | Thai | 6 | 4 | Diabetes, Hypertension |
| HRPZ/006742 | Somchai Sinawatra | 67 | Male | Thai | 2 | 3a | Hypertension |

Checklist:

1. Make sure cells are formatted properly.
2. Make sure categorical data are coded properly.
3. Prepare codebook for the variables.

Data Collection Form 2

1. Patient ID: ABC-TRIAL/_____.
2. Name: _____.
3. Age: _____ years.
4. Gender: Male Female
5. Intervention group: Drug A Drug B Placebo
6. Serial HbA1c (in %):

| Baseline | Follow-up 1 | Follow-up 2 | Follow-up 3 |
|----------|-------------|-------------|-------------|
| | | | |

Tabulated Data 2

| Patient ID | Name | Age | Gender | Intervention Group | HbA1c (in %) | | | |
|------------------|-------------------|-----|--------|--------------------|--------------|--------|--------|--------|
| | | | | | Baseline | F/up 1 | F/up 2 | F/up 3 |
| ABC-TRIAL/020391 | Ali Othman | 30 | Male | Drug A | 9.6 | 9.5 | 7.4 | 7.1 |
| ABC-TRIAL/010441 | Mek Suriati | 52 | Female | Placebo | 10.0 | 10.7 | 9.5 | 11.0 |
| ABC-TRIAL/015561 | Ganesan | 45 | Male | Placebo | 9.0 | 7.9 | 9.4 | 7.0 |
| ABC-TRIAL/020993 | Zhang Li | 31 | Female | Drug B | 9.9 | 9.8 | 10.7 | 11.0 |
| ABC-TRIAL/009934 | Esah Ngah | 59 | Female | Drug A | 7.6 | 7.8 | 7.7 | 7.0 |
| ABC-TRIAL/019997 | Abu Bakar | 25 | Male | Drug A | 8.1 | 8.1 | 7.9 | 7.2 |
| ABC-TRIAL/009898 | Subramaniam | 56 | Male | Drug B | 12.2 | 13.1 | 11.4 | 10.9 |
| ABC-TRIAL/017754 | Tan Chong | 42 | Male | Placebo | 11.5 | 11.3 | 10.8 | 11.4 |
| ABC-TRIAL/015432 | Botsakorn | 49 | Female | Drug B | 11.5 | 11.1 | 8.8 | 11.0 |
| ABC-TRIAL/006742 | Somchai Sinawatra | 67 | Male | Placebo | 12.1 | 11.6 | 11.9 | 11.1 |