

```
%web_drop_table(WORK.IMPORT);
```

```
FILENAME REFFILE '/folders/myfolders/hospital/Payment_and_value_of_care_-_Hospital.csv';
```

```
*Import dataset;
```

```
PROC IMPORT DATAFILE=REFFILE
```

```
    DBMS=CSV
```

```
    OUT=WORK.hospital;
```

```
    GETNAMES=YES;
```

```
RUN;
```

```
*check data info;
```

```
PROC CONTENTS DATA=WORK.hospital;
```

```
RUN;
```

```
%web_open_table(WORK.hospital);
```

```
*view dataset;
```

```
PROC PRINT data=hospital (obs=10);
```

```
RUN;
```

```
*select AR located dataset and heart attack patients;
```

```
DATA ar_heart_attacks;
```

```
    SET hospital;
```

```
    IF State='AR' AND Payment_Measure_Name='Payment for heart attack patients';
```

```
RUN;
```

```
*sort dataset by Payment column;
```

```
PROC SORT data=ar_heart_attacks;
```

```
    BY Payment;
```

```
RUN;
```

```
*choose top 5 lowest payment entries;
```

```
PROC SQL outobs=5;
```

```
    title 'Top 5 Most Cost-Effective Providers in the State of Arkansas for Heart Attack Patients';
```

```
    select Facility_Name, Payment
```

```
        from ar_heart_attacks
```

```
        order by Payment;
```