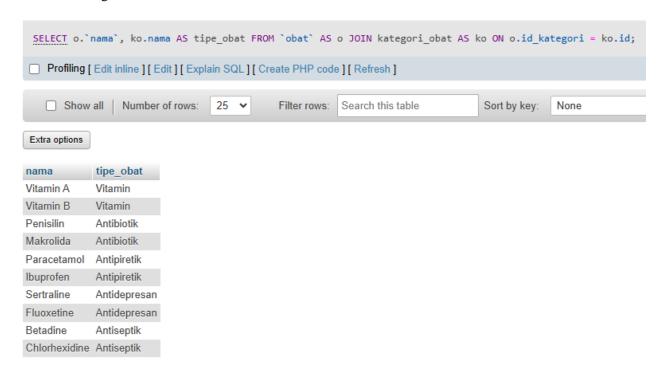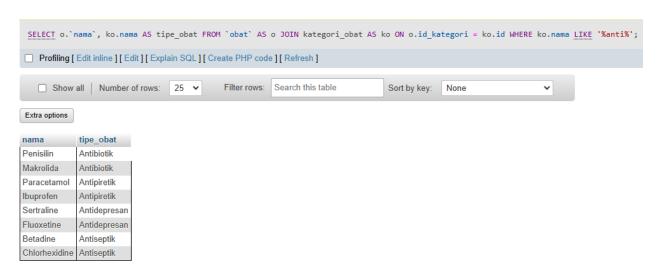# 5 QUERY JOIN

1. SELECT o.`nama`, ko.nama AS tipe_obat
    FROM `obat` AS o
    JOIN kategori_obat AS ko
    ON o.id_kategori = ko.id ;

SELECT o.`nama`, ko.nama AS tipe_obat FROM `obat` AS o JOIN kategori_obat AS ko ON o.id_kategori = ko.id;

☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

☐ Show all | Number of rows: 25 ⌄ Filter rows: Search this table   Sort by key: None

Extra options

nama	tipe_obat
Vitamin A	Vitamin
Vitamin B	Vitamin
Penisilin	Antibiotik
Makrolida	Antibiotik
Paracetamol	Antipiretik
Ibuprofen	Antipiretik
Sertraline	Antidepresan
Fluoxetine	Antidepresan
Betadine	Antiseptik
Chlorhexidine	Antiseptik

2. SELECT o.`nama`, ko.nama AS tipe_obat
    FROM `obat` AS o
    JOIN kategori_obat AS ko
    ON o.id_kategori = ko.id
    WHERE ko.nama LIKE '%anti%' ;

SELECT o.`nama`, ko.nama AS tipe_obat FROM `obat` AS o JOIN kategori_obat AS ko ON o.id_kategori = ko.id WHERE ko.nama LIKE '%anti%';

☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

☐ Show all | Number of rows: 25 ⌄ Filter rows: Search this table   Sort by key: None ⌄

Extra options

nama	tipe_obat
Penisilin	Antibiotik
Makrolida	Antibiotik
Paracetamol	Antipiretik
Ibuprofen	Antipiretik
Sertraline	Antidepresan
Fluoxetine	Antidepresan
Betadine	Antiseptik
Chlorhexidine	Antiseptik

3. SELECT o.`nama`, ko.nama AS tipe_obat
   FROM `obat` AS o
   JOIN kategori_obat AS ko
   ON o.id_kategori = ko.id
   WHERE o.nama LIKE '%ne%'
   ORDER BY o.nama DESC ;

```
SELECT o.`nama`, ko.nama AS tipe_obat FROM `obat` AS o JOIN kategori_obat AS ko ON o.id_kategori = ko.id WHERE o.nama LIKE '%ne%' ORDER BY o.nama DESC;
```
☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

☐ Show all | Number of rows: 25 ⌄ | Filter rows: Search this table | Sort by key: None ⌄

Extra options

nama ⌄ 1	tipe_obat
Sertraline	Antidepresan
Fluoxetine	Antidepresan
Chlorhexidine	Antiseptik
Betadine	Antiseptik

4. SELECT o.`nama`, ko.nama AS tipe_obat
   FROM `obat` AS o
   LEFT JOIN kategori_obat AS ko
   ON o.id_kategori = ko.id
   ORDER BY ko.nama DESC ;

```
SELECT o.`nama`, ko.nama AS tipe_obat FROM `obat` AS o LEFT JOIN kategori_obat AS ko ON o.id_kategori = ko.id ORDER BY ko.nama DESC;
```
☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

☐ Show all | Number of rows: 25 ⌄ | Filter rows: Search this table | Sort by key: None ⌄

Extra options

nama	tipe_obat
Vitamin A	Vitamin
Vitamin B	Vitamin
Betadine	Antiseptik
Chlorhexidine	Antiseptik
Paracetamol	Antipiretik
Ibuprofen	Antipiretik
Sertraline	Antidepresan
Fluoxetine	Antidepresan
Penisilin	Antibiotik
Makrolida	Antibiotik
Alcohol 70%	NULL

5. SELECT o.`nama`, ko.nama AS tipe_obat
   FROM `obat` AS o
   RIGHT JOIN kategori_obat AS ko
   ON o.id_kategori = ko.id
   ORDER BY ko.nama ASC ;

```sql
SELECT o.`nama`, ko.nama AS tipe_obat FROM `obat` AS o RIGHT JOIN kategori_obat AS ko ON o.id_kategori = ko.id ORDER BY ko.nama ASC;
```

☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

☐ Show all | Number of rows: 25 ⌄   Filter rows: Search this table   Sort by key: None ⌄

[Extra options]

nama	tipe_obat
Penisilin	Antibiotik
Makrolida	Antibiotik
Sertraline	Antidepresan
Fluoxetine	Antidepresan
NULL	Antidiabetik
NULL	Antiemetik
NULL	Antihipertensi
NULL	Antijamur
Paracetamol	Antipiretik
Ibuprofen	Antipiretik
Betadine	Antiseptik
Chlorhexidine	Antiseptik
NULL	Diuretik
Vitamin A	Vitamin
Vitamin B	Vitamin