

SQL: Appointments Scheduled by Staff Member for Period

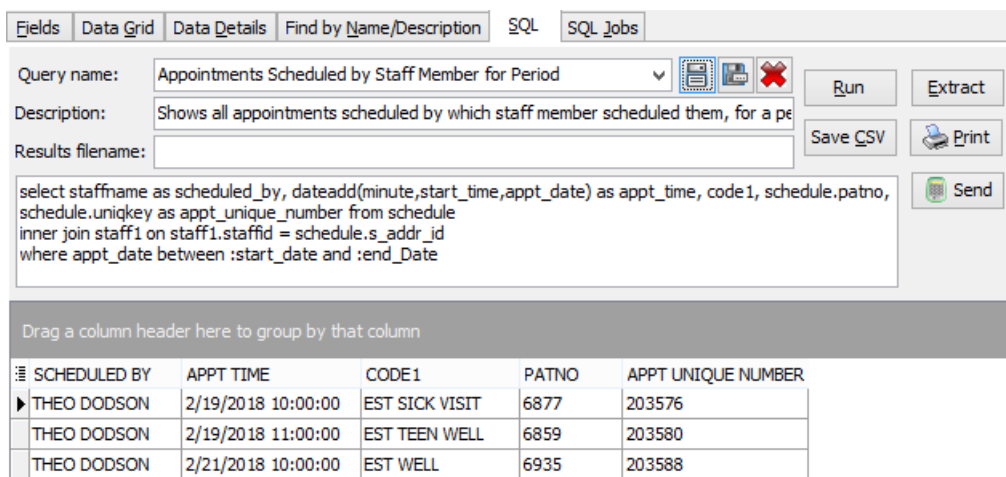
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i There are **two versions** of this SQL: Firebird and MySQL. The **MySQL version** only applies to clients who are **BETA testing MySQL**. All other Practices should continue to use the Firebird version of this code. Click to expand and copy the code you need. If you are unsure which code to use, please check with your Practice Administrator.

About

This report shows all appointments scheduled, and by which staff member, for a period between two specified dates.

A sample image of this SQL report run in the Database Viewer is shown below:



The screenshot shows a Database Viewer window with the following details:

- Query name: Appointments Scheduled by Staff Member for Period
- Description: Shows all appointments scheduled by which staff member scheduled them, for a pe
- Results filename: (empty)
- SQL Code:

```
select staffname as scheduled_by, dateadd(minute,start_time,appt_date) as appt_time, code1, schedule.patno,
schedule.uniqkey as appt_unique_number from schedule
inner join staff1 on staff1.staffid = schedule.s_addr_id
where appt_date between :start_date and :end_date
```
- Buttons: Run, Extract, Save CSV, Print, Send
- Table with 5 columns: SCHEDULED BY, APPT TIME, CODE 1, PATNO, APPT UNIQUE NUMBER

SCHEDULED BY	APPT TIME	CODE 1	PATNO	APPT UNIQUE NUMBER
THEO DODSON	2/19/2018 10:00:00	EST SICK VISIT	6877	203576
THEO DODSON	2/19/2018 11:00:00	EST TEEN WELL	6859	203580
THEO DODSON	2/21/2018 10:00:00	EST WELL	6935	203588

Caveats

If an appointment is moved, the person who originally scheduled the appointment will be listed (not the person who moved the appointment). For example, if Wanda scheduled the appointment, but then Bertha later moved it, this will show Wanda's name, not Bertha's.

SQL Code: Firebird

To highlight and copy the code below to your clipboard, simply click the **Copy** button.

Copy

```
select staffname as scheduled_by, dateadd(minute,start_time,appt_date) as appt_time, code1, schedule.patno, schedul
e.uniqkey as appt_unique_number from schedule
inner join staff1 on staff1.staffid = schedule.s_addr_id
where appt_date between :start_date and :end_date
```

SQL Code: MySQL

To highlight and copy the code below to your clipboard, simply click the **Copy** button.

Copy

```
select staffname as scheduled_by, date_add(cast(appt_date as datetime), interval start_time minute) as appt_time, code1, schedule.patno, schedule.uniqkey as appt_unique_number from schedule
inner join staff1 on staff1.staffid = schedule.s_addr_id
where appt_date between :start_date and :end_date and patno >0
```