

The screenshot displays the Microsoft SQL Server Enterprise Manager interface. The left pane shows the 'Object Explorer' with the 'Family_Practice' database selected. The right pane shows a query window with the following SQL query:

```
1 SELECT TABLE_NAME, CONSTRAINT_NAME, CONSTRAINT_TYPE
2 FROM INFORMATION_SCHEMA.TABLE_CONSTRAINTS
3 ORDER BY TABLE_NAME;
```

The query results are displayed in a table with the following columns: TABLE_NAME, CONSTRAINT_NAME, and CONSTRAINT_TYPE. The results are as follows:

	TABLE_NAME	CONSTRAINT_NAME	CONSTRAINT_TYPE
1	Invoices	FK_TransID_1	FOREIGN KEY
2	Invoices	FK_PatID_1	FOREIGN KEY
3	Invoices	FK_ProdID_1	FOREIGN KEY
4	Invoices	PK_InvID	PRIMARY KEY
5	Patients	PK_PatID	PRIMARY KEY
6	Payments	PK_PayID	PRIMARY KEY
7	Payments	FK_PatID_2	FOREIGN KEY
8	Payments	FK_TransID_2	FOREIGN KEY
9	Payments	FK_InvID_1	FOREIGN KEY
10	Products	PK_ProdID	PRIMARY KEY
11	Transactions	PK_TransID	PRIMARY KEY
12	Transactions	FK_PatID_3	FOREIGN KEY
13	Transactions	FK_ProdID_2	FOREIGN KEY
14	Vendor_Orders	FK_VendorID_1	FOREIGN KEY
15	Vendor_Orders	FK_ProdID_3	FOREIGN KEY
16	Vendor_Orders	PK_VendorOrdID	PRIMARY KEY
17	Vendors	PK_VendorID	PRIMARY KEY

The status bar at the bottom indicates: Query executed successfully.