

## 5.6 Reporting Status of CRFs and Events

Each schema contains a table listing the status of each CRF and Event (crf\_status\_summary). Use SQL queries to create valuable reports from this data. For example, this SQL query will show the number of CRFs with each status, by Site:

```
SELECT
site_name,
sum (crf_status_initial_data_entry)as initial,
sum (crf_status_initial_data_entry_complete) as initial_complete,
sum (crf_status_double_data_entry) as dde_complete,
sum (crf_status_data_entry_complete) as complete,
sum (crf_status_locked) as locked
FROM
  r01_123456_1_docetaxel_534_items.crf_status_summary
GROUP BY site_name;
```

*CRF Status by Site (pgAdmin Output Example):*

Output pane						
Data Output   Explain   Messages   History						
	site_name character varying(255)	initial bigint	initial_complete bigint	dde_complete bigint	complete bigint	locked bigint
1	Center for Cancer Research at Cambridge	3	1	0	3	0
2	Cambridge Center for Surgical Oncology	0	0	0	18	1

This page is not approved for publication.