

# iKnowMed Reporting Center

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iKnowMed improves patient safety, enhances practice efficiency and increases revenue, which are fundamental goals of using an Electronic Medical Record. Yet this is only the beginning—iKnowMed can do much more.

iKnowMed Reporting Center harnesses your clinical data captured in iKnowMed at the point-of-care. Using robust reporting capabilities, you'll reveal knowledge about your cancer program that can help manage and improve both clinical and financial performance.

iKnowMed Reporting Center delivers your clinical data from iKnowMed in standard Microsoft Access format, with a set of standard reports included. For more advanced ad-hoc analysis, your staff will employ all the functionality and flexibility Access is known for, using flexible formatting to customize your output or exporting data to standard file formats like Excel to create charts and graphs. What's more, Microsoft offers training nationwide, so your staff can schedule local training as necessary.

## The Reporting Center allows you to:

- View treatment outcomes by diagnosis or physician
- Identify treatment patterns and patient response rates
- Analyze chemotherapy-induced toxicity and management
- Conduct financial analysis of chemotherapy regimens administered
- Define parameters and view reports by clinic, physician, time period, diagnosis and stage, population variables and more

## Unlimited ad-hoc reporting capabilities

Microsoft Access provides a powerful set of reporting tools that are easy to learn for new users, yet sophisticated enough for advanced analysts.

Our set of standard reports include:

### Patients by Diagnosis

Displays the number of patients for the selected diagnosis, and what percentage of your total population this number represents. The report groups the list by physician, so you can view how many patients with this diagnosis each physician in your practice is caring for.

### Chemotherapy usage

Displays the total number of patients for each regimen drug combination, for the selected diagnosis. The data is grouped by stage of cancer, by regimen type (i.e. Chemotherapy, hormonal, supportive care), and attending physician.

### Patient List for Supportive Care Drugs

A simple list of all patients who were given the selected supportive care medication(s) during the specified date range. The patients are listed alphabetically, and the date of first and last dose is provided.

### Treatment Response Summary

For a selected diagnosis, this report displays responses to iKnowMed's outcomes related "Regimen End" questions. These questions appear in iKnowMed when a treatment regimen is discontinued or ended. The report answers: What were the patients' responses to treatment?

### Treatment Discontinuation Summary

Similar to the report above, yet this report answers the question: What was the reason for discontinuing the regimen?

### Anemia Management

This report provides an in-depth view of the occurrence and treatment of chemotherapy-induced Anemia associated with all regimens for a selected diagnosis. It displays the number of anemic patients at each cycle of each regimen, what portion of these patients were treated, what the treatment was, whether or not they recovered, and the average number of days until recovery.

### E&M Summary

The report displays the distribution of E & M codes for each physician, for the selected diagnosis and date range.

## iKnowMed

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