



Medical Transportation Consultants
Presents
Flexible Report Writing
The use of ...
Crystal Reporting®
In Emergency Medical Services and Medical Transportation

3 Module Program:
First Day-Basic
Second Day-Advanced
Third Day-Applications Workshop

- Access and analyze data, you never knew you had!
- Real world examples using:
 - Zoll Data
- Program concepts can be easily transferred to other data bases
- Computer laboratory approach

April 9, 10, and 11, 2008

Training with Data from:



Medical Transportation Consultants
 602 East Atlantic Avenue
 Laurel Springs, New Jersey 08021

Crystal Reporting®

In
Emergency Medical Services
and
Medical Transportation

| | | |
|------------------------|--------------|-------------|
| Participant Name _____ | E-mail _____ | Phone _____ |
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Name of Organization _____ Mail to: Medical Transportation Consultants
 Street Address _____ Crystal Course
 602 East Atlantic Avenue
 Laurel Springs, NJ 08021

City _____ State _____ Zip _____

Pay by Check or Credit Card: Make check Payable to "Medical Transportation Consultants" Amount: Number of Participants X 1,100 = _____

Credit Card Type: (circle) Visa, MasterCard, Amex Number _____ Exp _____ CIV _____

Name on Card _____ Signature Authorizing use of Card _____

You Can Register and Pay on line at www.mtconline.us/courses/crystal

Program Schedule:

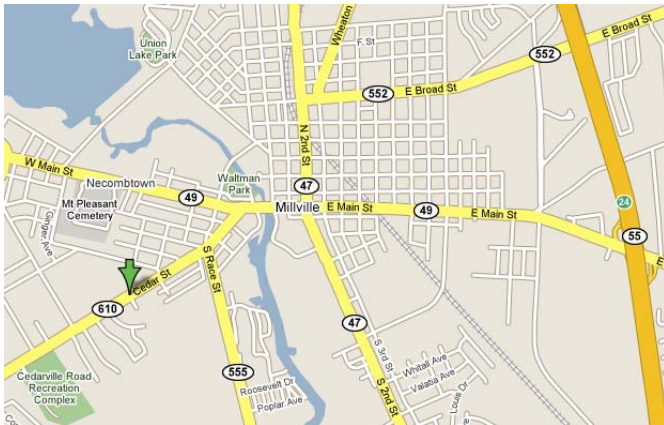
Program starts at 8:00 AM each morning and will run through to about 4:00 PM

Program Location:

Millville Rescue Squad
600 Cedar Street
Millville, NJ 08332

DIRECTIONS:

<http://www.mtconline.us/crystal/directions>



Hotels:

Holiday Inn Express Hotel & Suites

(856) 293-8888 (Vineland, NJ)

Program Curriculum:

Day 1: Basic Concepts in Crystal Reporting

- A. Basic Database Concepts
- B. Concept of Open Data Base Connectivity
- C. Simple Filtering and Record Selection
- D. Establishing Relations between Data-bases
- E. Grouping and Sorting
- F. Cross Tabs
- G. Exporting Data

Day 2: Advanced Concepts in Crystal Reporting

- A. Advanced Concepts in Filtering/Record Selection
- B. Simple Formula Creation and Programming Concepts
- C. Sub Reports and Using Data Between Reports
- D. Customizing Reports in RescueNet
- E. Real World Applications/ Problems/ Examples

Day 3: Workshop Advanced Concepts

- A. Report Automation
- B. More on Sub-reports and Links
- C. More on Formula Creation
- D. More on Exports
- E. Develop an Advanced Level Working Report on Site
- F. Instructor Assistance With Report Development
- G. Take your Developed Reports Back With You for Implementation

Program Costs Include:

Course Handouts and Materials
Continental breakfast and lunch each day.

Cost is \$1,100 per participant for all three days. Separately is \$500 per day.

Recommended Reading:

Crystal Reports 9 or 10 For Dummies
Allen G. Taylor

Registration:

On Line:

www.mtconline.us/crystal

Checks and all major credit cards accepted.

Faculty:

Mr. Krasner has 32 Years of experience in various facets of Emergency Medical Services. His experience began with working for New York City EMS System. Mr. Krasner has worked in a myriad of EMS environments, including volunteer, for-profit, non-profit, fire department and hospital-based systems. His background includes EMS education, quality improvement, system design, operations management, financial management, information systems, human resource management and risk management. Mr. Krasner has held senior leadership positions including assistant chief of paramedic operations for the City of Philadelphia ALS Program (EMS Council), Vice President of Operations and CFO for US HealthTec, Inc., Division Administrator for Trauma and Flight at the University of Pennsylvania Health System and as Corporate Director for Medical Transportation Systems at the University of Pennsylvania Health System. Mr. Krasner is a team leader for the Commission for the Accreditation of Ambulance Services. Mr. Krasner is an Adjunct Assistant Professor at Drexel University teaching a variety of EMS management courses Mr. Krasner is a registered nurse, registered respiratory therapist (inactive), and EMT-paramedic (inactive) and holds a MBA in Health Care Administration, a B.S. in Nursing/Computer Science and an A.A.S in Respiratory Therapy.

