

Computer Assisted Coding Of Medical Information Market Shares Strategies, and Forecasts 2008 to 2014

<https://marketpublishers.com/r/C6265C479B2EN.html>

Date: August 2008

Pages: 327

Price: US\$ 3,300.00 (Single User License)

ID: C6265C479B2EN

Abstracts

Systems are implemented with natural language pattern recognition in order to assign appropriate billing codes based on the language and the context in which those patterns of language occur. Properly designed natural language processing (NLP) solutions do not require physicians to change the way they work. They can dictate in a free-flowing fashion, consistent with the way they think, and are not limited to structured inputs that may or may not fully capture the unique circumstances of each patient encounter.

Matching codes generated from physician notes to standard treatment protocols promises to improve health care delivery. Accompanying that type of physician patient management against best practice promises to revolutionize health care delivery. The ability to further check as to whether the recommendations for follow up made by radiologists and matching the commendations with the actual follow up heralds' significant promise of vastly improved health care delivery.

Computer assisted coding applications depend on the development of production quality natural language processing (NLP)-based computer assisted coding applications. This requires a process-driven approach to software development and quality assurance.

A well-defined software engineering process consists of requirements analysis, preliminary design, detailed design, implementation, unit testing, system testing and deployment. NLP complex technology defines the key features of a computer assisted coding (CAC) application.

Automation of process will revolutionize health care delivery. In addition to automating the insurance, billing, and transaction systems, streamlined care delivery is an added

benefit. The ability to look at workflow and compare actual care to best practice is fundamental to automated business process.

The ability to link diagnostic patient information to treatment regimes and drug prescriptions is central to improving medical care delivery. Once a physician can see what conditions need to be followed, and see that appropriate care has been prescribed 100% of the time, care delivery improves dramatically. Diagnosis of conditions using radiology frequently results in detection of events that need followup.

Emergency department visits rose 20 percent in 2008, while the number of available emergency centers fell by 15 percent. A study from the American Hospital Association indicated that 62 percent of hospitals feel they are at or over operating capacity. That number jumps to 90 percent when considering Level 1 Trauma Centers and larger (300+ beds) hospitals. According to a report from the General Accounting Office, two-thirds of EDs diverted ambulances.

Worldwide, the computer assisted coding markets are anticipated to grow from \$50.9 million in 2007 to \$2.7 billion in 2014. The markets are primarily U.S. markets because of the primary role that insurance plays in the health care delivery system. Worldwide markets start to grow as more hospitals and physician offices seek to get control of systems costs and introduce automated process systems.

Contents

COMPUTER ASSISTED CODING OF MEDICAL INFORMATION EXECUTIVE SUMMARY

Medical Best Practice Linking

Best Practice Using NLP Computer Assisted Coding

Hybrid Technology

Computer Assisted Coding Engine

Computer Assisted Coding of Medical Information Market

Driving Forces

Natural Language Computer Assisted Coding Medical
Information Solutions

Natural Language Coding Solutions

Natural Language Computer Assisted Coding Market Shares

Worldwide, Computer Assisted Coding Market Forecasts

Natural Language Computer Assisted Coding Of Medical
Procedures Forecasts

Number Of Procedures

Focus On Reducing Overpayments

1. COMPUTER ASSISTED CODING OF MEDICAL INFORMATION MARKET DESCRIPTION AND MARKET DYNAMICS

1.1 Coding Challenge

1.1.1 Computer Assisted Coding (CAC)

1.1.2 Advances In Natural Language Processing And Informatics

1.2 Computer-assisted Coding Technology

1.3 Computer-assisted Coding

1.3.1 Industry Forces Affecting Development of CAC

1.4 Development of a CAC Tool For Hospital Inpatient Use

1.4.1 CAC Impact on the Coding Workflow

1.4.2 Computers Replace Human Coders

1.5 Healthcare Industry Largest Industry In The United States

1.5.1 Building a Safer Health System

1.5.2 Facilitating the Use of Technology in the Healthcare Industry

1.5.3 Medicare Prescription Drug Improvement and Modernization Act

1.6 Medical Necessity and Medical Necessity Errors

1.7 Electronic Coding Technologies

- 1.7.1 Electronic Coding Integrated Database
- 1.8 Natural Language Solutions
 - 1.8.1 State Of Language Technology Evaluation
- 1.9 Computerized Workflow System
 - 1.9.1 Confidence Assessment Module
 - 1.9.2 Researching Electronic Coding Products:

2. NATURAL LANGUAGE COMPUTER ASSISTED MEDICAL CODING MARKET SHARES AND MARKET FORECASTS

- 2.1 Computer Assisted Coding of Medical Information Market Driving Forces
 - 2.1.1 Medical Best Practice Linking
 - 2.1.2 Best Practice Using NLP Computer Assisted Coding
 - 2.1.3 Natural Language Computer Assisted Coding Medical Information Solutions
 - 2.1.4 Natural Language Coding Solutions
- 2.2 Natural Language Computer Assisted Coding Market Shares
 - 2.2.1 A Life Medical
 - 2.2.2 A-Life Medical Fusion3 Advanced Practice Management System
 - 2.2.3 CodeRyte
 - 2.2.4 LingoLogix
 - 2.2.5 3M
 - 2.2.6 3M Merging Quality With Reimbursement
 - 2.2.7 Artificial Medical Intelligence
 - 2.2.8 Platocode Benefits
- 2.3 Natural Language Computer Assisted Coding of Medical Procedures Forecasts
 - 2.3.1 Electronic Coding for Physician Practices Advantages
- 2.4 Worldwide, Number of Patients and Procedures
 - 2.4.1 Number of Medical Procedures and Codes Forecasts
- 2.5 Number of U.S. Community Hospitals
 - 2.5.1 Physician Coding Analysis
- 2.6 Claims Scrubbers
 - 2.6.1 3M APR DRG Software
 - 2.6.2 CodeCorrect Capture Revenue and Maintain Compliance
 - 2.6.3 Ingenix Rules Creation Manager
- 2.7 DRG/APC Groupers
- 2.8 Medical Necessity/Correct Coding Tools
 - 2.8.1 3M Health Data Management System
- 2.9 Physician Electronic Medical Record (EMR) Systems
 - 2.9.1 Physician Electronic Medical Record (EMR) Markets

- 2.9.2 Inpatient Procedures
- 2.10 Computer Assisted Coding Regional Analysis

3. COMPUTER ASSISTED CODING OF MEDICAL INFORMATION PRODUCTS

3.1 A Life Medical

- 3.1.1 A-Life Medical ICODE™ Tool to Automate Hospital Coding
- 3.1.2 A-Life Medical Actus(TM) Application Suite
- 3.1.3 A-Life Medical Fusion³ Advanced Practice Management System
Combining NLP Coding, Billing, and Document Management
- 3.1.4 A-Life Medical Products
- 3.1.5 A-Life Medical Advanced Practice Management System

3.2 CodeRyte

- 3.2.1 CodeRyte Computer-Assisted Coding Solutions
- 3.2.2 CodeRyte Medical Coding Tools Streamline Processes
- 3.2.3 CodeAssist Automating the Medical Coding Process
- 3.2.4 CodeRyte CodeComplete Outsource Solution for Medical Coding
- 3.2.5 CodeRyte DataScout Clinical Data Extraction and Identification
- 3.2.6 CodeRyte and American Academy of Professional Coders (AAPC)
- 3.2.7 CodeRyte Data Mining Technology
- 3.2.8 CodeRyte Systems for Overcoming Documentation Shortfalls
- 3.2.9 CodeRyte Web-Based Coding Software Return on Investment
- 3.2.10 CodeRyte Coding Software Functions
- 3.2.11 CodeRyte Computer-Assisted Coding Solutions Targeted to Specialty Areas
- 3.2.12 CodeRyte CodeAssist Functions
- 3.2.13 CodeRyte CodeComplete Business Process Management

3.3 LingoLogix GoCode

- 3.3.1 LingoLogox Automated Coding
- 3.3.2 LingoLogox GoCode Computer Assisted Coding Products for the Healthcare Industry

3.4 Platocode® Solution

- 3.4.1 Platocode® Solution For Ambulatory Surgery
- 3.4.2 Platocode® API
- 3.4.3 Communication Between 3rd-Party Applications And A Platocode Server

3.5 Language and Computing: Ontology Assisted Solutions

- 3.5.1 Language and Computing Ontology Assisted Coding and its Benefit
- 3.5.2 Language and Computing Ontology Automated Coding
- 3.5.3 Language and Computing -- Ontology assisted Natural Language Processing
- 3.5.4 Language and Computing Natural Language Understanding

3.5.5 Language and Computing Mapping and Modeling Disparate Controlled Medical Vocabularies (CMVs);

3.6 Artificial Medical Intelligence

3.6.1 Artificial Medical Intelligence (AMI) EMscribe Dx

3.7 3M

3.7.1 3M Merging Quality With Reimbursement

3.7.2 3M™ APR DRG Software

3.7.3 3 M Classification System For Patients

3.7.4 3M APR DRG Software

3.7.5 3M APR DRG Software Features: Versions 20 And 24

3.7.6 CodeCorrect

3.7.7 CodeCorrect Capture Revenue and Maintain Compliance

3.7.8 CodeCorrect knowledge

3.7.9 CodeCorrect Medical Necessity Verification and APC Performance Tools

3.7.10 Ingenix

3.7.11 Ingenix CPT® codes

3.7.12 Ingenix Medicare fee schedule

3.7.13 QuadraMed

3.8 Claims Scrubbers

3.8.1 Ingenix

3.8.2 Ingenix Claims Editing System

3.8.3 Ingenix Rules Creation Manager

3.8.4 3M™ Claim Scrubber

3.8.5 3M™ Edit Engine

3.8.6 3M APCfinder Software

3.8.7 3M Health Information Systems Adds Medical Necessity Validation To Your Coding Workflow

3.8.8 GE (TES – Transaction Editing System)

3.8.9 McKesson Horizon Practice Plus

3.8.10 McKesson HorizonWP Physician Portal

3.9 Craneware

3.9.1 Craneware Software Automated Tool

3.9.2 Craneware Chargemaster Corporate Toolkit®

3.10 Athenahealth Medical Group Office Automation Subscription Services

3.10.1 athenaEnterpriseSM

3.11 DRG/APC Groupers

3.12 3M

3.12.1 3M Ambulatory Revenue Management Software

3.12.2 3M Health Data Management System (Info-X)

- 3.13 GE Centricity Physician Office PM
- 3.14 EpicCare MobileMeds
- 3.15 Cerner Physician Large Group / Enterprise
- 3.16 Siemens Unity® Financials Registration And Billing Applications
- 3.17 QuadraMed Physician Solutions
- 3.18 Medical Necessity/Correct Coding Tools
 - 3.18.1 McKesson
 - 3.18.2 McKesson Horizon Practice Imaging
- 3.19 High-Performance Search & Match Software
 - 3.19.1 WCC

4. COMPUTER ASSISTED CODING OF MEDICAL INFORMATION TECHNOLOGY

- 4.1 Hybrid Technology
 - 4.1.1 Computer Assisted Coding Engine
- 4.2 Preventable Medical Conditions
- 4.3 Natural Language Processing (NLP) Medical Coding
 - 4.3.1 Rules Based Approaches
 - 4.3.2 Reports Based On Statistics
 - 4.3.3 Normalize the Data
- 4.4 Reports Must Be In Some Kind Of Electronic Format
 - 4.4.1 NLP Software Statistical Analysis
 - 4.4.2 Workflow
 - 4.4.3 Feedback for Machine Learning
 - 4.4.4 Coding
 - 4.4.5 Accuracy And Specificity Of Retrieval
 - 4.4.6 Natural Language Programming (NLP) Vocabulary Processor
 - 4.4.7 Robust Underlying Terminological Model And A Component Architecture
- 4.5 TeSSI® (Terminology Supported Semantic Indexing)
 - 4.5.1 L&C's LinkBase® Medical Ontology
 - 4.5.2 Semantic Indexing With The TeSSI® Indexing Engine
 - 4.5.3 Semantic Indexing Solution Automates The Indexing Process
 - 4.5.4 Information Extraction with TeSSI® Extraction Engine
 - 4.5.5 Semantic Search with TeSSI® Search Engine
- 4.6 Technology Requirements

5 COMPUTER ASSISTED CODING OF MEDICAL INFORMATION COMPANY PROFILES

5.1 3M Health Information Systems

5.1.1 3M Health Information Systems

5.2 Accuro / CodeCorrect

5.2.1 CodeCorrect

5.2.2 Revenue Cycle Management Tools Including Medical Coding Software Solutions

5.3 Advocate Radiology Billing and Reimbursement Specialists

5.4 A-Life Medical

5.4.1 Emory Healthcare / A-Life Medical Actus

5.4.2 A-Life Medical LifeCode

5.5 AHIMA Computer-Assisted Coding Software Standards Workshop

5.5.1 Collaborative Effort to Establish Standards For Computer-Assisted Coding Applications

5.5.2 American Health Information Management Association (AHIMA)

5.6 American Academy of Professional Coders (AAPC)

5.7 Artificial Medical Intelligence AMI

5.7.1 Artificial Medical Intelligence Computer Assisted Coding

5.7.2 Artificial Medical Intelligence (AMI) Fusion CAC

5.8 athenahealth

5.9 Cerner

5.9.1 Automate the Care Process

5.9.2 Connect the Person

5.9.3 Structure the Knowledge

5.9.4 Close the Loop

5.9.5 Cerner Positioning

5.10 CodeRyte

5.10.1 CodeRyte Web-Enabled Workflow

5.10.2 CodeRyte Technologies And Services

5.10.3 CodeRyte Customers

5.11 Craneware

5.12 Dolbey

5.13 Language and Computing

5.13.1 L&C Customers

5.13.2 L&C European Clients

5.13.3 L&C and Eclipsys

5.13.4 L&C First DataBank (UK)

5.13.5 L&C IDEWE (Belgium)

5.14 LingoLogix

5.14.1 University of Texas Medical Branch Electronic Health Network

5.14.2 Johns Hopkins University Signs Agreement for Production Use of GoCode

5.14.3 LingoLogox GoCode Mayo Clinic

5.14.4 University of Texas Medical Branch Electronic Health Network Pilots GoCode to Automate Coding Of Free Text Encounter Notes

5.15 MDS Medical

5.15.1 Medical Software and Services for the Medical Industry

5.16 Meditech

5.17 Plato

5.18 QuadraMed

5.19 Radiology Business Management Professionals (RBMA)

5.20 RMI Physician Services Corporation

5.21 WCC

List Of Tables

LIST OF TABLES AND FIGURES

Table ES-1

Electronic Coding Solution Market Driving Forces

Table ES-2

Electronic Coding Product Issues

Table ES-3

Worldwide Natural Language Computer Assisted Coding Software License, Maintenance, and Services (SaaS) Market Shares, Dollars, First Half 2008

Figure ES-4

Worldwide, Computer Assisted Coding Software License / Maintenance and Software as a Service (SaaS), Market Forecasts, 2008-2014

Figure ES-5

Worldwide, Number of Procedures with Computer Assisted Coding, Market Forecasts, Number, 2008-2014

Table 1-1

Advantages of CAC

Table 1-2

Barriers to CAC

Table 1-3

Electronic Coding Integrated Database Issues

Table 1-4

3M Medical Necessity Online

Table 1-5

Natural Language Solutions System For Coding

Table 1-6

Computerized Workflow System Systems Features

Table 1-7

Confidence Assessment Module System

Table 2-1

Electronic Coding Solution Market Driving Forces

Table 2-2

Electronic Coding Product Issues

Figure 2-3

Worldwide Natural Language Computer Assisted Coding Software License, Maintenance, And Services (SAAS) Market Shares, Dollars, First Half 2008

Figure 2-4

Worldwide Natural Language Computer Assisted Coding Software License, Maintenance, And Services (SAAS) Market Shares, Dollars, 2007

Table 2-5

Worldwide Natural Language Computer Assisted Coding Software License, Maintenance, and Services (SaaS) Market Shares, Dollars, 2007 and First Half 2008

Table 2-6

Platocode® Computer Assisted Coding Solution Benefits

Figure 2-7

Worldwide, Computer Assisted Coding Software License / Maintenance and Software as a Service (SaaS), Market Forecasts, 2008-2014

Figure 2-8

Worldwide, Computer Assisted Coding Software License / Maintenance and Software as a Service (SaaS), Market Forecasts, 2008-2014

Figure 2-9

Worldwide Medical Procedure Coding Market Forecasts, # CAC Procedures, 2008-2014

Figure 2-10

Worldwide Medical Procedure Coding Market Forecasts, # CAC Procedures, 2008-2014

Figure 2-11

U.S. Computer Assisted Coding Software License / Maintenance and Software as a Service (SaaS) Market Forecasts, Dollars, 2008-2014

Table 2-12

U.S. Computer Assisted Coding (CAC) Outpatient and Inpatient Software License / Maintenance and Software as a Service (SaaS), Market Forecasts, 2008-2014

Figure 2-13

U.S. Computer Assisted Coding Software and Software as a Service (SaaS) Outpatient Market Forecasts, 2008-2014

Figure 2-14

U.S. Computer Assisted Coding Software License / Maintenance Outpatient Market Forecasts, Dollars, 2008-2014

Table 2-15

Advanced Practice Management System Benefits

Figure 2-16

Worldwide, Number of Patients, Market Forecasts, 2007-2013

Figure 2-17

Worldwide, Number of Patients With Digital Records, Market Forecasts, Dollars, 2007-2013

Table 2-18

U.S. Computer Assisted Coding Outpatient Procedure Market Penetration Forecasts, %

Penetration, 2008-2014 ff

Table 2-19

U.S. Computer Assisted Coding Outpatient Procedures Forecasts, Number of Procedures, 2008-2014

Table 2-20

U.S. Computer Assisted Coding Outpatient Procedure Market Penetration Forecasts, % Penetration, 2008-2014 ff

Table 2-21

U.S. Computer Assisted Coding Software as a Service (SaaS) Outpatient Market Forecasts, Dollars, 2008-2014

Table 2-22

U.S. Computer Hospital Procedures Performed Market Analysis, Dollars, 2008-2014

Table 2-23

U.S. Inpatient Procedure Forecasts, Major and Minor Procedures, % Penetration of CAC, 2008-2014

Table 2-24

U.S. Computer Assisted Coding Inpatient Market Forecasts, Dollars, 2008-2014

Table 2-25

Worldwide Number of Physicians and Number of Physician Visits Market Forecasts, 2008-2014

Table 2-26

Total Number of U.S. Hospitals

Table 2-26 (Continued)

Total Number of U.S. Hospitals

Table 2-27

Total Staffed Beds in U.S. Registered Hospitals

Table 2-28

Physician Admissions Coding Price Variation Analysis

Table 2-29

Physician Coding Price Variation Analysis

Table 2-30

US Number Procedures, 2003-2004

Table 2-31

Computer Assisted Coding Regional Market Segments, 2007

Table 2-32

Computer Assisted Coding Regional Market Segments, 2007

Table 3-1

A-Life Medical Natural Language Processing (NLP) Solutions

Table 3-2

A-Life Medical Actus(TM) Application Suite Functions

Table 3-3

A-Life Medical Fusion³ Advanced Practice Management System Benefits

Table 3-4

A-Life Medical Solutions

Table 3-4 (Continued)

A-Life Medical Solutions

Table 3-5

A-Life Medical Services

Table 3-6

A-Life Medical Actus® Application Suite

Table 3-7

A-Life Medical CoAudit™

Table 3-8

A-Life Medical Active Natural Language NLP-Based Solutions Development Program

Table 3-9

A-Life Medical Advanced Practice Management System Functions

Table 3-10

CodeRyte Medical Coding Tools

Table 3-11

CodeRyte DataScout Functions

Table 3-12

CodeRyte Clinical Information Extraction Functions

Table 3-13

CodeRyte Systems for Overcoming Documentation Shortfalls Focus

Table 3-14

CodeRyte Systems Topics

Table 3-15

CodeRyte Systems Metrics Included For Computerized Coding

Table 3-16

CodeRyte Web-Based Coding Software Return on Investment Metrics

Table 3-17

CodeRyte Web-Based Coding Software Key Benefits

Table 3-18

CodeRyte Coding Software Functions

Table 3-19

CodeRyte Coding Software Features

Table 3-20

CodeRyte Internet-Based Computer-Assisted Medical
Coding Target Markets

Table 3-21

CodeRyte CodeAssist Functions

Table 3-21 (Continued)

CodeRyte CodeAssist Functions

Table 3-22

CodeRyte CodeComplete Functions

Table 3-22 (Continued)

CodeRyte CodeComplete Functions

Table 3-23

LingoLogox GoCode - Benefits of Automated E&M Coding

Table 3-23 (Continued)

LingoLogox GoCode - Benefits of Automated E&M Coding

Table 3-24

LingoLogox GoCode Coding Benefits

Figure 3-25

LingoLogix GoCode Benefits

Table 3-26

LingoLogix GoCode Accuracy

Table 3-27

Language and Computing Ontology Advantages Of Automating E/M Coding With
LinkCode

Table 3-27 (Continued)

Language and Computing Ontology Advantages Of Automating E/M Coding With
LinkCode

Table 3-28

Language and Computing Ontology OAIE Coding

Algorithms

Table 3-29

Language and Computing Mapping And Modeling Disparate Controlled Medical
Vocabulary Functions

Table 3-30

Artificial Medical Intelligence (AMI) Emscribe™ DX Benefits

Table 3-31

3M APR DRG Solutions Aspects

Table 3-32

3M Applications For Severity- And Risk-Adjusted Data

Table 3-33

3M Classification System

Table 3-34

3M APR DRG Software Features

Table 3-34 (Continued)

3M APR DRG Software Features

Table 3-35

Ingenix Medicare fee schedule

Table 3-35 (Continued)

Ingenix Medicare fee schedule

Table 3-36

Benefits of 3M Claim Scrubber

Figure 3-37

How 3M Claim Scrubber Works

Table 3-38

3M Claim Scrubber Claim Flow

Table 3-39

3M Claim Scrubber Features

Table 3-40

GE 2007 Medicare Reimbursement Information by Product

Table 3-41

McKesson Horizon Physician Portal Benefits

Table 3-42

McKesson Horizon Hospital Portal Benefits

Table 3-43

McKesson Horizon Portal Benefits

Table 3-44

athenaEnterprise Services Functionality

Table 3-45

athenaEnterprise Services Functionality

Table 3-45 (Continued)

athenaEnterprise Services Functionality

Table 3-46

3M Ambulatory Revenue Management Software Functions

Table 3-46 (Continued)

3M Ambulatory Revenue Management Software Functions

Table 3-47

GE Centricity PM Features

Table 3-48

Cerner physician enterprise application suite functions

Table 3-49

Siemens Unity® Financials Registration And Billing
Applications Key Features

Table 3-50

Siemens Unity® Financials Transactions
Within Workflows Functions

Table 3-51

Siemens Unity support for organizational business goals

Table 3-52

McKesson Horizon Practice Compliance Modules

Table 3-53

McKesson Horizon Practice Compliance Module Benefits

Table 3-54

McKesson Horizon Practice Imaging Module Benefits

Table 3-55

McKesson Horizon Practice Imaging Module Benefits

Table 4-1

Semantic Indexing Benefits L&C's LinkBase® Medical Ontology

Figure 4-2

L&C's LinkBase® Semantic Process Flow Index Component
Medical Ontology

Table 4-3

Information Extraction with TeSSI® Extraction Engine Functions

Figure 4-4

L&C TeSSi Indexing L&C TeSSi Search

Table 4-5

Resulting Template With Extracted Information

Figure 4-6

Semantic Extraction by TeSSi Semantic Indexing by TeSSi

Table 5-1

AHIMA Computer-Assisted Coding Software
Standards Directions

Table 5-2

Artificial Medical Intelligence Computer Assisted
Coding Solution Benefits

Table 5-2(Continued)

Artificial Medical Intelligence Computer Assisted

Coding Solution Benefits

Table 5-3

CodeRyte Overview

Table 5-3 (Continued)

CodeRyte Overview

Table 5-3 (Continued)

CodeRyte Overview

Table 5-3 (Continued)

CodeRyte Overview

Table 5-4

LingoLogix Automated Coding With GoCode Benefits

COMPANIES PROFILED

A-Life Medical

CodeRyte

3M Health Information Systems

CraneWare

MDS Medical

QuadraMed

Meditech

LingoLogix

Cerner

Artificial Medical Intelligence AMI

Accuro / CodeCorrect

Language and Computing

PLATO

WCC

Professionals (RBMP)

AHIMA Computer-Assisted Coding Software

Standards Workshop

Radiology Business Management

I would like to order

Product name: Computer Assisted Coding Of Medical Information Market Shares Strategies, and Forecasts 2008 to 2014

Product link: <https://marketpublishers.com/r/C6265C479B2EN.html>

Price: US\$ 3,300.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/C6265C479B2EN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970

