Clearinghouses of the Future

or "How I Came to Stop Worrying and Love HIPAA"

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In Chinese, the ideogram for "crisis" is a combination of the symbols for "danger" and "opportunity" . . . so it is with HIPAA. Clearinghouses will play an integral part in the industry-wide scramble to comply with HIPAA.

The questions are...

- what role will they play and
- what is their future?

HIPAA's Challenges for Clearinghouses

- HIPAA Standards Affecting Clearinghouses
- The Redefined Role of Clearinghouses in the Post-HIPAA Era
- Standardized Technology: Picking Up Where HIPAA Leaves Off
- A Kinder, Gentler Clearinghouse

HIPAA Standards Affecting Clearinghouses

- Transaction Standards
- Standard Code Sets and Identifier
- Security
- Privacy

The Pre-HIPAA World:





The Pre-HIPAA World (cont'd):

- Focus on Administrative Functionality
 - Distributing Claims to Payers (EDI & Mail)
 - Converting Paper Claims to Electronic Format
- Price & Connectivity are the Distinguishing Factors

The Post-HIPAA World:



The Post-HIPAA World (cont'd):

- Intermediary in Provider-Payer Relationship
 - Payer Reports
 - Claim Status
 - Reconciliation Advice/Electronic Funds Transfer
 - Enrollment/Eligibility

The Post-HIPAA World (cont'd):

- Focus on Providing HIPAA-Related Services
 Front-End Translation From/To ANSI Formats
 Secure Data Warehousing
- Services and Value are the Distinguishing Factors
 - Robust Edit Engine Ensuring First Pass Payment
 - Incorporation of CCI and Medical Necessity

HIPAA Stipulates "What Has To Be Done," But Leaves Open The Question Of "How To Do It."

As A Result, This Is The Perfect Time For Healthcare Organizations, Especially Clearinghouses, To Migrate Towards New, Standardized Technologies Allowing Them To Experience The True Meaning of "Administrative Simplification."

The Pre-HIPAA World:

- EDI (Or Worse, The U.S. Post Office)
- Proprietary Systems for Data Format, Storage and Exchange



The Post-HIPAA World:

- Internet
- Industry Accepted Standards for Data Exchange
 - XML (Extensible Markup Language)
 - ANSI ASC X12 N



Advantages Of Moving To New, Standardized Technologies:

<u>Internet</u>

- Real-Time Connectivity
- Breaks the Barrier of Slow Batch Uploads
- Secure Data Communication

<u>XML</u>

- Flexible
- Robust Data Tagging
- Scalable
- Modular

A Kinder, Gentler Clearinghouse

The Good, Ol' Clearinghouse . . .



- One-Way, Administrative Functionality
- Proprietary Technology
- No Standardization
- No Value Added

A Kinder, Gentler Clearinghouse

...The New Clearinghouse

- Flexible and Functional in Both Directions
- Internet Technology & Standard Data
 Formats
- Value-Added Services
 >HIPAA Services
 >First Pass Payments

