# Attachments: Priority attachments, business practices, mechanisms for request and submission, other – The Physician Practice Perspective

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Robert Barbour
American Medical Association
Robert Tennant
Medical Group Management Association

#### **Current Attachments Environment**

- Providers don't know when/what attachments are needed
- Providers will proactively submit attachments "just in case" which can...delay claim adjudication
- Paper attachments are a major source of delays, denials and write-offs
- Defeats the use of electronic claims in some cases
  - MGMA estimates that between 5 20% of claims require attachments
  - Varies widely, almost 100% for some specialists

# MGMA Research Conducted November 2011

## How often do the following business/administrative areas require the submission of 'attachments' or additional supportive medical documentation?

	Always	Often	Sometimes	Rarely	Never
Claims	3.5%	47.5%	42.9%	5.1%	1%
Eligibility	2.6%	13.2%	19.6%	43.9%	20.6%
Referral Authorization	12.6%	41.6%	27.4%	12.6%	5.8%
Workers' compensation	56.8%	21.6%	6.3%	4.5%	10.8%

## How are you currently responding/submitting (for providers) or receiving (for payers) attachments and additional supportive medical documentation?

	Always	Often	Sometimes	Rarely	Never
U.S. Postal Service Letter	15.3%	55.8%	20.2%	6.1%	2.5%
Other mail delivery system (i.e., FedEx, UPS)	0.8%	8.6%	7%	30.5%	53.1%
Electronic response	2.1%	17.2%	20%	22.1%	38.6%
Phone	1.4%	7.8%	23.4%	26.2%	41.1%
Fax	5.1%	53.5%	30.6%	7 %	3.8%

#### How are requests for submission of attachments currently sent to your practice?

	Always	Often	Sometimes	Rarely	Never
U.S. Postal Letter	15.6%	52.7%	25.7%	4.8%	1.2%
Other mail delivery system (i.e., FedEx, UPS)	0%	4.7%	12.6%	37%	45.7%
Claim/transaction reject	8.4%	47.4%	24.7%	9.7%	9.7%
Electronic request	4.6%	19.9%	22.5%	27.2%	25.8%
Phone	0.7%	10.5%	25.9%	32.9%	30.1%
Fax	1.9%	27.1%	32.3%	25.2%	13.5%
Electronic transaction using 277CA	0.8%	3.2%	15.3%	23.4%	57.3%

# Issues with Mail Documentation Requests

- Providers report the following issues:
  - Never received
  - Sent to incorrect provider address
  - Internal routing and claim association issues slow documentation retrieval process
  - Can add days, weeks, even months to adjudication process

## If an electronic claim attachment standard was available, how many attachments would your practice send as 'unsolicited'?

	Response Percent
100% of all claims	6.3%
50-99%	14.5%
20-49%	13.8%
10-19%	16.4%
5-9%	16.4%
1-4%	17.6%
None	15.1%

## The Key Benefit of Unsolicited: Content Predictability

- Sending unsolicited allows providers to:
  - Anticipate requirements and
    - Capture critical data during care
    - (Or at least) capture while preparing claim
- Sending unsolicited allows plans to:
  - Expect less irrelevant content
    - (may require this under HIPAA minimum disclosure)
  - Establish processes to adjudicate faster
    - decrease Medical Review time
  - (Maybe...someday... wide spread autoadjudication)

#### Business rules could be developed to make the electronic claim attachment standard more efficient. Rate the importance of the following potential business rules:

	Very important	Important	Somewhat important	Not very important	Not needed
Consistent format for the identification of the health plan making the request for additional supportive medical documentation	67.5%	26.1%	5.1%	0.6%	o.6%
Consistent format for the identification of the claim	<b>75</b> %	22.4%	1.9%	ο%	0.6%
Minimum time required for the health plan to adjudicate the claim once the attachment is received	<b>76.3</b> %	19.2%	3.8%	ο%	o.6%
Consistent format for the request for additional supportive medical documentation from the health plan	75.8%	20.4%	2.5%	0.6%	0.6%
Transmission standards for the request for additional supportive medical documentation from the health plan	<b>70.7</b> %	25.5%	2.5%	ο%	1.3%

## The Cost Associated with Paper Attachments

- MGMA survey question: Estimate the approximate average total cost to your practice for responding to these requests for submission of attachments (i.e., staff time, postal costs)
- Average cost PER REQUEST = \$21.34
- The number of attachments sent by physician practices between 414,000,000 and 538,000,000 per year (NPRM estimation)
- Maximum provider costs \$8.9 B to \$11.4 B
- Another 100,000,000+ attachments sent from hospitals

#### Benefits of Automation

#### Providers:

- Virtually eliminates lost requests/responses
- Reduced staffing/costs (People, Paper, and Postage)
- Reduced amount of supported data exchanged
- Better predictability to payer data content needs
- Decrease days in accounts receivables
- Improved claim reassociation
- Maximum opportunity for immediate participation
- Reduction in appeals
- Fewer claim denials

#### Payers:

- Reduced staffing/costs
- More complete information received
- Increase 1st pass adjudication
- ROI available by saving People, Paper, and Postage
- limit early implementation costs to basic Qs and As
- initial investment more justified by higher provider participation
- Improved denials management
- Reduction in appeals

#### Potential Misuse of 275

(Excessive & Unnecessary Requests/Submissions)

- Payers may ask for additional information more
- Auditors may ask for additional information
- Providers may send in unnecessary attachments
- AMA cautioned about this as far back as 2003
- esMD (electronic submission of medical documentation) opens the door for significant increases in requests for attachments per CMS
- EHRs make it appear less burdensome to ask ...
- Need to establish reasonable limits, timeframes, etc.

## 2005 Pilot Experience

- Original pilot project site
  - Saw upside potential
- Quickly understood critical vendor role
  - Workflow support
    - Log incoming requests
    - Forward request to person needing to retrieve info
    - Log whether info found or not
    - Log info returned to requestor
  - Reporting tools
- No incidence of not receiving the request nor Medicare not receiving response
- Issues were around adequacy of codes

# Recommendations: End Game for 275/HL7

- ACA requires CMS to publish rule by 2014. No need to wait.
   Longer we wait, more we miss out on the benefits...
- Permit unsolicited attachments to speed up adjudication
- Payers should all request similar documents for similar services
- Providers should be responding with codified data
  - Reduces payer costs (automate response)
  - Enables real time processes
- Providers' billing systems have vendor developed workflow rules automating their submission
- Only limited by available codes to identify what is sent, NOT by limiting it through rule making

Robert Barbour, JD, MHA
Senior Policy Analyst
Private Sector Advocacy & ARC
American Medical Association
Robert.barbour@ama-assn.org

Robert Tennant, MA
Senior Policy Advisor
Medical Group Management Association
rtennant@mgma.org