Office Staff Try Patient E-Mail Contact and Like It

BY SHERRY BOSCHERT San Francisco Bureau

SAN FRANCISCO — Nonphysician staff in 10 primary care clinics initially were leery of giving patients the ability to email their clinics, but they became more enthusiastic 6 months after using an electronic communication system, a study of 76 staff members found.

Physicians might be more willing to offer electronic communications to patients if e-mails could be triaged by their staff, Anne F. Kittler and her associates said in a poster presentation at the triennial congress of the International Medical Infor-

INDEX OF Advertisers

Adams Laboratories, Inc. Mucinex	83
AstraZeneca Pharmaceuticals LP	
Toprol	66a-66b
Crestor	80-82
Bertek Pharmaceuticals Inc. Kristalose	48
Boehringer Ingelheim Pharmaceuticals, Inc. Mobic	15-17
Cephalon, Inc.	
Provigil	33-34
Endo Pharmaceuticals Inc. Lidoderm	78a-78b
Forest Laboratories, Inc.	
Campral Namenda	5-8 25-29
Lexapro	70a-70b
Combunox	86
Hoffman-La Roche Inc. Corporate	9
LifeScan, Inc. OneTouch	14
Eli Lilly and Company Cymbalta	36-38
McNeil Nutritionals, LLC	
Splenda	61
MedImmune Vaccines, Inc. FluMist	68-70
MedPointe Healthcare Inc. Zomig	30, 30a-30b
Merck & Co., Inc.	
Fosamax	10a-10d, 11
Zetia Zocor	40a-40d 54a-54b
Vytorin	63-64
Novartis Pharmaceuticals Corporation	
Starlix Corporate	48a-48d 51
Diovan	87-88
Novo Nordisk Pharmaceuticals, Inc.	
Corporate NovoLog	32 85
Ortho-McNeil Pharmaceutical, Inc.	
Topamax	73-77
Oscient Pharmaceuticals Corporation	
Factive	22a-22d
Pfizer Inc. Viagra	3
Lipitor	21-22
Caduet Aricept	43-47 53-54
Purdue Pharma L.P.	
OxyContin	39-40
Sankyo Pharma Inc.	
WelChol	34a-34b
Santarus, Inc. Zegerid	58a-58d
Sepracor Inc.	
Lunesta	13
Wyeth Pharmaceuticals Inc.	
Premarin Effexor XR	18a-18d 56-58

matics Association. The study suggests that staff can overcome their initial reservations to embrace the benefits of electronic communications, said Ms. Kittler of Partners HealthCare System, Wellesley, Mass.

Paper-based surveys of 76 staff before adoption of Patient Gateway, a secure Web portal for electronic communication with patients, found that 44 feared that patient e-mails would increase their workload. Only 13 (17%) were enthusiastic about adopting the system, 28 (37%) were hesitant, and the rest were indifferent or unsure about it. A majority already used e-mail in their daily work routine, usually to communicate with physicians or other staff in the practice.

After full implementation of Patient Gateway in three of clinics, half of 21 staff members who had used the system for at least 6 months were enthusiastic about the system, repeat surveys found. The proportion of staff members hesitant to use the system dropped to 20% (four people). A majority of the survey participants said that Patient Gateway either reduced or did not change their overall workload.

The surveyed staff members found the system particularly helpful for dealing with patient requests for medication refills, Ms. Kittler and her colleagues reported.

All the clinics used electronic health records before adding Patient Gateway.

EXCESS MUCUS DOESN'T LIVE HERE ANYMORE.

THE FIRST **12-HOUR TABLET** TO TREAT RESPIRATORY CONGESTION: MUCINEX^{®1,2}

THE ONLY 600 mg formulation to maintain the therapeutic effectiveness of guaifenesin over 12 hours¹⁻³

THE ONLY immediate/extended release to maximize consistent delivery with no peaks and troughs¹⁻³

THE ONLY BID bi-layer tablet to enhance patient compliance¹³

References: 1. Mucinex product labeling. 2. Orange Book data. Available at: http://www.accessdata.fda.gov/scripts/cder/ob/docs/tempai.cfm. Accessed October 29, 2004. 3. Data on file, Adams Respiratory Therapeutics, Chester, NJ.

© 2004 Adams Laboratories, Inc, Chester, NJ 07930 112204 US Pat. 6,372,252 B1

For respiratory congestion...

