

Guidelines for Patient-Physician Electronic Mail and Text Messages

New communication technologies must never replace the crucial interpersonal contacts that are the very basis of the patient-physician relationship. Rather, electronic mail and other forms of Internet communication should be used to enhance such contacts. Patient-physician electronic mail is defined as computer-based communication between physicians and patients within a professional relationship, in which the physician has taken on an explicit measure of responsibility for the patient's care. These guidelines do not address communication between physicians and consumers in which no ongoing professional relationship exists, as in an online discussion group or a public support forum.

DO use email/text messages to:

- Provide one or multiple audiences with a brief status update in the body of a message
- Deliver a longer message or information as an attachment to your intended receivers (email only)
- Give timely information consistently to a group of receiver(s)
- Prompt the receiver(s) to view web-based content or other content that's attached

DON'T use email/text messages:

- To give bad or negative news
- To give complex, detailed or lengthy information or instructions
- When the receiver deserves an opportunity to give immediate feedback or response
- When there might be nuance or context that can't be understood by written words; to express feelings

For those physicians who choose to utilize e-mail for selected patient and medical practice communications, the following guidelines be adopted.

Communication Guidelines:

1. Establish turnaround time for messages. Exercise caution when using e-mail for urgent matters.
2. Inform patient about privacy issues.
3. Patients should know who besides addressee processes messages during addressee's usual business hours and during addressee's vacation or illness.
4. Whenever possible and appropriate, physicians should retain electronic and/or paper copies of e-mail communications with patients.
5. Establish types of transactions (prescription refill, appointment scheduling, etc.) and sensitivity of subject matter (HIV, mental health, etc.) permitted over e-mail.
6. Instruct patients to put the category of transaction in the subject line of the message for filtering: prescription, appointment, medical advice, billing question.
7. Request that patients put their name and patient identification number in the body of the message.
8. Configure automatic reply to acknowledge receipt of messages.
9. Send a new message to inform patient of completion of request.

10. Request that patients use autoreply feature to acknowledge reading clinicians message.
11. Develop archival and retrieval mechanisms.
12. Maintain a mailing list of patients, but do not send group mailings where recipients are visible to each other. Use blind copy feature in software.
13. Avoid anger, sarcasm, harsh criticism, and libelous references to third parties in messages.
14. Append a standard block of text to the end of e-mail messages to patients, which contains the physician's full name, contact information, and reminders about security and the importance of alternative forms of communication for emergencies.
15. Explain to patients that their messages should be concise.
16. When e-mail messages become too lengthy or the correspondence is prolonged, notify patients to come in to discuss or call them.
17. Remind patients when they do not adhere to the guidelines.
18. For patients who repeatedly do not adhere to the guidelines, it is acceptable to terminate the e-mail relationship.

Medico-legal and Administrative Guidelines:

1. Develop a patient-clinician agreement for the informed consent for the use of e-mail. This should be discussed with and signed by the patient and documented in the medical record. Provide patients with a copy of the agreement. Agreement should contain the following:
 2. Terms in communication guidelines (stated above).
 3. Provide instructions for when and how to convert to phone calls and office visits.
 4. Describe security mechanisms in place.
 5. Hold harmless the health care institution for information loss due to technical failures.
 6. Waive encryption requirement, if any, at patient's insistence.
 7. Describe security mechanisms in place including:
 8. Using a password-protected screen saver for all desktop workstations in the office, hospital, and at home.
 9. Never forwarding patient-identifiable information to a third party without the patient's express permission.
 10. Never using patient's e-mail address in a marketing scheme.
 11. Not sharing professional e-mail accounts with family members.
 12. Not using unencrypted wireless communications with patient-identifiable information.
 13. Double-checking all "To" fields prior to sending messages.
 14. Perform at least weekly backups of e-mail onto long-term storage. Define long-term as the term applicable to paper records.
 15. Commit policy decisions to writing and electronic form.