Communication Skills Enhance Patient Encounters

BY LEANNE SULLIVAN

Associate Editor

ore than a third of physicians find at least 25% of their patient Linteractions to be quite frustrating, and about 8% of physicians say they find at least half of their consultations

Good communication skills can help equip physicians to cope with the patients whose behavior and personalities they

find challenging. Although communication skills involve "no whiz-bang drugs or procedures or devices," they can be learned, Dr. David J. Gullen said at the annual meeting of the American College of

And these skills will be used often throughout a physician's years of practice. "We estimate that in a 25-year career, we could have roughly 250,000 patient encounters. Now, that would be somebody who does a lot of outpatient work. Even if we had a very specialized, proceduralized practice ... we still would spend more time talking to patients than actually operating on them," he said.

Studies have shown that good communication can improve clinical care through better adherence to treatment plans, improved patient and physician satisfaction, better data gathering, and more appropriate medical decisions. Good communication between physician and patient also can reduce the risk of malpractice claims, said Dr. Gullen of the Mayo Clinic. Scottsdale. Ariz.

The American Academy on Communication in Healthcare (www.aachonline. org) has divided patient-physician communication into three functions: information gathering, relationship building, and education.

The three main goals of the patient interview are to glean information about the patient's health status and what the patient expects from the physician that day, to build a trusting relationship between the physician and the patient, and to provide health education to the patient. Information gathering involves active listening. A University of Rochester (N.Y.) study showed that, on average, doctors interrupt



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DR. GULLEN

'about a quarter of didn't ... address

a patient's narrative after only 18-23 seconds. Make an effort not to interrupt for at least 1 full minute, Dr. Gullen suggested.

In primary care, "about a quarter of patients think we didn't talk about, [solve], or address the problem for which they saw us. For subspecialists, it's about the same: Maybe a third of the patients think the subspecialists either didn't address the problem or didn't explain the recommendations very well," he said.

Patients present with an average of three to five complaints, and the first one they recount is usually not their main concern, so don't spend the entire visit on that, he cautioned.

Instead, after patients tell you their first complaint, ask, "Is there anything else?" To prevent making patients feel as if what they just told you is unimportant, you can add, "I'm really concerned. I just want to see if you brought anything else with you."

Eliciting as much information as you can at the outset helps decrease "oh, by the way" or "doorknob" complaints that patients volunteer as the visit is ending, he added.

And even if you get a "laundry list" of complaints, you may realize that several items are related and can be dealt with at one time. If there are too many issues to deal with in one day, Dr. Gullen suggested being transparent and saying something like, "I want to give you good care, so let's focus on a few things."

Set a clear limit as to what can be accomplished in one visit, negotiate with the patient to set the agenda, and make a plan for another visit if necessary.

Active, open-ended listening can be hard work, but patients are often surprised and grateful to be listened to.

When they are done speaking, summarize what they said so that they feel heard and can correct you if you misunderstood something. Then you can bring them back to what you want to focus on, he said.

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se liability similar to morphine.

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Oxycodone is an opioid agonist of the morphine-type. Such drugs are sought by drug abusers and people with addiction disorders and are subject to criminal diversion.

with addiction disorders and are subject to criminal diversion.

one can be abused in a manner similar to other poind agontss, legal or illicit. This should be red when prescribing or dispensing OxyContin in situations where the physician or pharmacist remed about an increased risk of missues, abuse, or diversion.

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ARNINGS and DRUG ABUSE AND ADDICTION).

Is about abuse, addiction, and diversion should not prevent the proper management of pain.

OxyContin is not indicated for pain in the postoperative period if the pain is mild or not expected to persist for an extended period of time.

rate, or heart rate. In general, opioids should not be abruptly discontinued (see DOSAGE AND ADMINISTRATION Cessation of Therapy). Information for Patients/Caregivers

mornation or ratems/cargivers

(clinically advisele, patients receiving DryContin Tablets or their caregivers should be given the ollowing information by the physician, nurse, pharmacist, or caregiver:

1. Patients should be aware that OxyContin Tablets contain oxycodone, which is a morphine-like substance.

- Women of childbearing potential who become, or are planning to become, pregnant should be advised to consult their physician regarding the effects of analgesics and other drug use during pregnancy on themselves and their unborn child.
- on themselves and their unborn child.

 Patients should be advised that Op/Contin is a potential drug of abuse. They should protect it from theit, and it should never be given to anyone other than the individual for whom it was prescribed. Patients should be advised that they may pass empty marts, "dpods" (tables) via colostomy or in the stool, and that this is of no concern since the active medication has already been absorbed.

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Drug-Drug Interactions
Optioid analgesics, including OxyContin®, may enhance the neuromuscular blocking action of skeletal
muscle relaxants and produce an increased degree of respiratory depression.
Oxycodone is metabolized in part by cytochrome P450 2D6 and cytochrome P450 3A4 and in theory
can be affected by other drugs.

| | OxyContin (n=227) (%) | Immediate- Release (n=225) (%) | Placebo (n=45) (%) | |
|--------------|-----------------------------|---|--------------------------|--|
| | | | | |
| | | | | |
| Constipation | (23) | (26) | (7) | |
| Nausea | (23) | (27) | (11) | |
| Somnolence | (23) | (24) | (4) | |
| Dizziness | (13) | (16) | (9) | |
| Pruritus | (13) | (12) | (2) | |
| Vomiting | (12) | (14) | (7) | |
| Headache | (7) | (8) | (7) | |
| Dry Mouth | (6) | (7) | (2) | |
| Asthenia | (6) | (7) | _ | |

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pain, periportal ecentar, tirist, windrawa syndrome (with and window secures)
Immune system disorders: anaphytactic or anaphytacioid reaction (symptoms of)
Infections and infestations: pharyogitis
Injury, poisoning and procedural complications: accidental injury
Investigations: hyponatremia, increased hepatic enzymes, ST depression

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Relationship building is another important goal of physician-patient communication. It has been shown that patients tend to judge the quality of medical care on the basis of the quality of the relationship, rather than on the technical skills of the physician (Ann. Intern. Med. 2006;144:672).

Dr. Gullen suggested that to improve your relationship-building skills and establish the patient's trust, think of the acronym PEARLS:

- ▶ **Partnership.** This involves working with the patient to define the issues and create a treatment plan.
- ► Empathy. Understanding can be communicated to the patient through remarks such as, "That sounds hard," or "You look upset."
- ► Apology/acknowledgment. Show concern for the patient through comments like, "I'm sorry I'm running late today" or "I wish things were different."
- ▶ Respect. Show appreciation for the patient's behaviors by saying things like, "You have obviously researched this problem quite well" or "You have obviously worked hard on this."
- ▶ Legitimation. Reassure patients that their feelings are appropriate: "Anyone would be confused by this situation."
- ► **Support.** Tell patients that you are there to help them.

INDEX OF ADVERTISERS

| TriCor | 15-16 |
|--|------------------------|
| TriLipix | 24a-24b |
| Aetna Inc. | |
| Insurance | 51 |
| Alphayma Phaymasauticals II C | |
| Alpharma Pharmaceuticals LLC Corporate | 27 |
| | |
| Bayer HealthCare LLC Aspirin | 53 |
| | |
| Discovery Health CME | 44 |
| | |
| ETHEX Corporation Oxycodone | 17 |
| | |
| Forest Laboratories, Inc. | 4 - 4 |
| Lexapro Namenda | 4a-4b, 5 32a-32b |
| Bystolic | 39-42 |
| | |
| McNeil-PPC, Inc. Tylenol | 31 |
| | |
| Merck & Co., Inc. | 120 126 12 |
| Janumet Corporate | 12a-12b, 13 20a-20d |
| 1 | |
| Novartis Consumer Health, Inc. Transderm Scop | 35-36 |
| | |
| Novo Nordisk Inc. | |
| Levemir NovoLog | 7-8 23-24 |
| Corporate | 43 |
| | |
| Pfizer Inc. Lipitor | 3-4 |
| Aricept | 19-20 |
| Purdue Pharma L.P. | |
| OxyContin | 49-50 |
| | |
| Roche Diagnostics Corporation Cobas c 111 | 12 |
| | |
| Schering-Plough Healthcare Products, Inc. MiraLax | . 47 |
| MiraLax | |
| Sepracor Inc. | |
| Omnaris | 36a-36b, 37 |
| Takeda Pharmaceuticals North America, In | |
| Amitiza | 9-11 |
| Rozerem Corporate | 28-30 45 |
| | |
| Wysth Dharmasauticals Inc | |
| Wyeth Pharmaceuticals Inc. Pristig | 55-56 |

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