

### CHALLENGING CASES

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# How can we better manage difficult patient encounters?

These communication strategies—including 2 mnemonics and an

at-a-glance guide—can help you help patients with unexplained complaints.

It's a scenario all office-based physicians are familiar with: Your day has been going well, and all your appointments have been (relatively) on time. But when you scan your afternoon schedule your mood shifts from buoyant to crestfallen. The reason: Three patients whom you find particularly frustrating are slotted for the last appointments of the day.

CASE 1 ► Mr. E, age 44, a high-powered attorney, has chronic headache that he has complained off and on about for several years. He has no other past medical history. Physical examination strongly suggests that Mr. E suffers from tension-type headaches, but he continues to demand magnetic resonance imaging (MRI) of the brain. "I think there's something wrong in there," he has stated repeatedly. "If my last doctor, who is one of the best in the country, ordered an MRI for me, why can't you?"

CASE 2 ► Mr. A is a 37-year-old man who lost his home in a hurricane 3 years ago. Although he sustained only minor physical injuries, Mr. A appears to have lost his sense of well-being. He has developed chronic—and debilitating—musculoskeletal pain in his neck and low back in the aftermath of the storm and has been unable to work since then.

At his last 2 visits, Mr. A requested increasing doses of oxycodone, insisting that nothing else alleviates the pain. When you suggested a nonopioid analgesic, he broke down in tears. "Nobody takes my injuries seriously! My insurance doesn't want to compensate me for my losses. Now you don't even believe I'm in pain."

**CASE 3** ► Ms. S is a 65-year-old socially isolated widow who lost her husband several years ago. She has a history of multiple somatic complaints, including fatigue, abdominal pain, back pain, joint pain, and dizziness. As a result, she has undergone numerous diagnostic procedures, including esophagastroduodenoscopy, colonoscopy, and various blood tests, all of which have been negative. Ms. S consistently requires longer than the usual 20-minute visit. When you try to end an appointment, she typically brings up new issues. "Two days ago, I had this pain by my belly button and left shoulder blade. I think that there must be something wrong with me. Can you examine me?" she asked toward the end of her last visit 6 weeks ago.

# The burden of difficult patient encounters

Cases such as these are frustrating, not so

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much for their clinical complexity, but rather because of the elusiveness of satisfying doctor-patient interactions. Besides a litany of physical complaints, such patients typically present with anxiety, depression, and other psychiatric symptoms; express dissatisfaction with the care they are receiving; and repeatedly request tests and interventions that are not medically indicated.<sup>1</sup>

From a primary care perspective, such cases can be frustrating and time-consuming, significantly contribute to exhaustion and burnout, and result in unnecessary health care expenditures. (See "Unexplained complaints in primary care: Evidence of action bias" on page 408 to learn more.) Studies suggest that family physicians see such patients on a daily basis, and rate about one patient in 6 as a "difficult" case. 2.3

#### Physician attitudes, training play a role

Research has established other critical spheres of influence that conspire to create difficult or frustrating patient encounters, including "system" factors (ie, reduced duration of visits and interrupted visits)<sup>4</sup> and physician factors. In fact, physicians' negative attitude toward psychosocial aspects of patient care may be a more potent factor in shaping difficult encounters than any patient characteristic.<sup>3,5</sup>

Consider the following statements:

- "Talking about psychosocial issues causes more trouble than it is worth."
- "I do not focus on psychosocial problems until I have ruled out organic disease."
- "I am too pressed for time to routinely investigate psychosocial issues."

Such sentiments, which have been associated with difficult encounters, are part of the 32-item Physician Belief Scale, developed 30 years ago and still used to assess beliefs about psychosocial aspects of patient care held by primary care physicians.<sup>6</sup>

Lack of training is a potential problem, as well. In one survey, more than half of directors of family medicine programs agreed that training in mental health is inadequate.<sup>7</sup> Thus, family physicians often respond to pa-

tients like Mr. E, Mr. A, and Ms. S by becoming irritated or avoiding further interaction. A more appropriate response is for the physician to self-acknowledge his or her emotions, then to engage in an empathic interaction in keeping with patient expectations.<sup>4</sup>

As mental health treatment becomes more integrated within family medicine,<sup>8</sup> pointers for handling difficult patient encounters can be gleaned from the traditional psychiatric approach to difficult or frustrating cases. Indeed, we believe that what is now known as a "patient-centered approach" is rooted in traditions and techniques that psychiatrists and psychologists have used for decades.<sup>9</sup>

# Core principles for handling frustrating cases

A useful approach to the difficult patient encounter, detailed in the **TABLE** that we created, is based on 3 key principles:

- The doctor-patient relationship should be the target for change.
- The patient's emotional experience should be an explicit focus of the clinical interaction.
- The patient's perspective should guide the clinical encounter.

In our experience, when the interaction between patient and doctor shifts from searching for specific pathologies to building a collaborative relationship, previously recalcitrant symptoms often improve.

#### Use these communication techniques

There are 2 main ways to elicit a conversation about personal issues, including emotions, with patients. One is to directly ask patients to describe the distress they are experiencing and elicit the emotions connected to this distress. The other is to invite a discussion about emotional issues indirectly, by asking patients how the symptoms affect their lives and what they think is causing the problem or by selectively sharing an emotional experience of your own.

Once a patient has shared emotions, you will need to show support and empathy in



Which strategy are you most likely to use to manage challenging cases?

- ☐ Schedule regular brief visits
- ☐ Find out what the patient wants to address at each visit
- ☐ Schedule tests to ensure that nothing is missed
- ☐ Talk to the patient about his or her emotions

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How to handle difficult patient encounters

Core principles	Communication techniques	Visit structure
Make your relationship with the patient, not the "disease," the target of change	Elicit emotions via direct and indirect questioning.     Directly question     "How does that make you feel?"	Schedule frequent, regular, brief appointments in advance
	Inquire about impact on life     "With all of these headaches, I'm wondering how you     are handling things."	
	Seek patient explanatory model     "Do you have any thoughts on what's behind these headaches?"	
	Self-disclose     "My sister struggled with migraines for years, too, but eventually she found the right treatment."	
Focus the discussion on the patient's emotional experience	Offer support and empathy.  • Name the affect "You sound sad."	Set the agenda at the beginning of the appointment
	Validate     "You've lost your wife and have pain all over your body.     That's a lot for anyone to cope with."	
	Align     "I want to do everything in my power to help you get your pain down so you can get back to work."	
Allow the patient's perspective to guide the clinical encounter	Use nonverbal behaviors that convey attentive listening.  • Thoughtful nodding  • Occasional silence	De-emphasize diagnostics and prescriptions for patients with medically unexplained symptoms and instead explore personal stressors

order to build an alliance. There is more than one way to do this, and methods can be used alone or in combination, depending on the particular situation. (You'll find examples in the TABLE.)

- Name the affect. The simple act of naming the patient's affect or emotional expression (eg, "You sound sad") is surprisingly helpful, as it lets patients know they have been "heard."
- Validate. You can also validate patients like Mr. E, Mr. A, and Ms. S by stating that their emotional reactions are legitimate, praising them for how well they have coped with difficult symptoms, and acknowledging the seriousness and complexity of their situations.
  - Align. Once a patient expresses his

or her interests and goals, aligning yourself with them (eg, "I want to do everything in my power to help you reduce your pain...") will elicit hope and improve patient satisfaction.

And 2 mnemonic devices—detailed in the box<sup>10,11</sup> on page 417—can help you improve the way you communicate with patients.

Communication can also be nonverbal, such as thoughtful nodding or a timely therapeutic silence. The former is characterized by slow, steady, and purposeful movement accompanied by eye contact; in the latter case, you simply resist the urge to immediately respond after a patient has revealed something emotionally laden, and wait a few seconds to take in what has been said.

## How to provide therapeutic structure

Family physicians can further manage patient behaviors that they find bothersome by implementing changes in the way they organize and conduct patient visits. Studies of patients with complex somatic symptoms offer additional hints for the management of frustrating cases. The following strategies can lead to positive outcomes, including a decrease in disability and health care costs.<sup>12</sup>

■ Schedule regular brief visits. Mr. E, Mr. A, and Ms. S should have frequent and regular, but brief, appointments (eg, 15 minutes every 2 weeks for 2 months). Proactively schedule return visits, rather than waiting for the patient to call for an appointment prn. <sup>11</sup> Sharing this kind of plan gives such patients a concrete time line and clear evidence of support. Avoid the temptation to schedule difficult cases for the last time slot of the day, as going over the allotted time can insidiously give some patients the expectation of progressively longer visits.

**Set the agenda.** To prevent "doorknob questions" like Ms. S's new symptoms, reported just as you're about to leave the exam room, the agenda must be set at the outset of the visit. This can be done by asking, "What did you want to discuss today?", "Is there anything else you want to address today?", or "What else did you need taken care of?"<sup>13</sup>

Explicitly inquiring about patient expectations at the start of the visit lets patients like Ms. S know that they are being taken seriously. If the agenda still balloons, you can simply state, "You deserve more than 15 minutes for all these issues. Let's pick the top 2 for today and tackle others at our next visit in 2 weeks." To further save time, you can ask the patient to bring a symptom diary or written agenda to the appointment. We've found that many anxious patients benefit from this exercise.

■ Avoid the urge to act. When a patient suffers from unexplained symptoms, effective interventions require physicians to avoid certain "reflex" behaviors—repeatedly performing diagnostic tests, prescribing medications for symptoms of unknown etiology, insinuating that the problem is "in your head," formulating ambiguous diagnoses, and repeating

# 2 mnemonics to boost your patient communication skills

**NURS** is a reminder to:

Name the patient's emotion ("You say that these constant headaches really get on your nerves.")

Understand ("I can see why you feel this way.")

Respect ("You've been through a lot and that takes a lot of courage.")
Support ("I want to help you get better.")10

**BATHE** can help you learn more about the patient's situation: Background ("What has been going on in your life?")

Affect ("How do you feel about that?")

Trouble ("What troubles you the most about this situation?")

Handling ("How are you handling this?")

Empathy ("That must be difficult.")11

physical exams.<sup>12</sup> Such physician behaviors tend to reinforce the pathology in patients with unexplained symptoms. The time saved avoiding these pitfalls is better invested in exploring personal issues and stressors.

The point is that such patients should be reassured via discussion, rather than with dubious diagnostic labels and potentially dangerous drugs. This approach has been shown to improve patients' physical functioning while reducing medical expenditures.<sup>12</sup>

#### Into action with our 3 cases

CASE 1 ▶ Given these principles, how would you handle Mr. E, the patient who is demanding an MRI for a simple tension headache? Although placating him by ordering the test, providing a referral to a specialist, or defending your recommendation through medical reasoning may seem to be more intuitive (or a "quick fix"), these strategies often lead to excessive medical spending, transfer of the burden to a specialist colleague, and ongoing frustration and dissatisfaction on the part of the patient. In this case, validation may be a more useful approach.

"I can totally understand why you're frustrated that we disagree," you might say to Mr. E. "But you're right! You definitely deserve the best care. That's why I'm recommending against the MRI, as I feel that would be a suboptimal approach."

CONTINUED



Often patients like Mr. E will require repeated validation of their suffering and frustration. The key is to be persistent in validating their feelings without compromising your own principles in providing optimal medical care.

CASE 2 Let's turn now to Mr. A, who is requesting escalating doses of opioids. Some physicians might write the prescription for the dose he's insisting on, while others draw a hard boundary by refusing to prescribe above a certain dose or beyond a specific time frame. Both strategies may compromise optimal care or endanger the doctor-patient alliance. Another quick solution would be to provide a referral to a psychiatrist, without further discussion.

In cases like that of Mr. A, however, the patient's demands are often a sign of more complicated emotions and dynamics below the surface. So you might respond by stating, "I'm sorry to hear that things haven't been going well. How are you feeling about these things? How does the oxycodone help you? In what way doesn't it help?"

It is important here to understand how the medication serves the patient—in addition to the ways it hurts him—in order for him to feel understood. Inviting Mr. A to have an open-ended discussion may allow him to reveal what is the real source of his distress—losing his job and his home.

CASE 3 Now let's turn to Ms. S, who is convinced that she has a physical malady despite negative exams and tests. In truth, she may be depressed or anxious over her husband's death. One way to address this is to confront the patient directly by suggesting that she has depression triggered by her husband's death. But this strategy—if used too early—may feel like an accusation, make her angry, and jeopardize your relationship with her.

An alternative approach would be to say, "I think your problems are long-standing and could require a while to treat. Let's see each other every 2 weeks for the next 2 months so we get adequate time to work on them." This would be an example of structuring more frequent visits, while also validating the distressing nature of her symptoms.

#### These strategies are evidence-based

These techniques, while easily adaptable to primary care, are grounded in psychotherapy theory and are evidence-based. A seminal randomized controlled trial conducted more than 30 years ago showed that a patient-centered interview incorporating a number of these techniques bolstered physicians' knowledge, interviewing skills, attitudes, and ability to manage patients with unexplained complaints.<sup>14</sup>

A multicenter study analyzed audio recordings of strategies used by primary care physicians to deny patient requests for a particular medication. It revealed that explanations based on patient perspectives were significantly more likely to result in excellent patient satisfaction than biomedical explanations or other explanatory approaches. <sup>15</sup> Research has also shown that agenda-setting improves both patient and provider satisfaction. <sup>16</sup>

Some cases will still be frustrating, and some "difficult" patients will still need a psychiatric referral at some point—ideally, to a psychiatric or psychological consultant who collaborates closely with the primary care clinic.<sup>17,18</sup>

Family physicians sometimes worry that the communication techniques we've outlined cannot be incorporated into an already harried primary care visit. Many may think it's better not ask at all than risk opening a Pandora's box. We urge you to reconsider. Although the techniques we've outlined certainly require practice, they need not be time-consuming. By embracing this management approach, you can improve patient satisfaction while enhancing your own repertoire of doctoring skills.

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#### References

- Hahn SR, Kroenke K, Spitzer RL, et al. The difficult patient: prevalence, psychopathology, and functional impairment. J Gen Intern Med. 1996;11:1-8.
- $2. \ An \ PG, \ Rabatin \ JS, \ Manwell \ LB, \ et \ al. \ Burden \ of \ difficult \ encounters \ in \ primary \ care: \ data \ From \ the \ minimizing \ error, \ maximizing$

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#### **DIFFICULT ENCOUNTERS**

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- outcomes study. Arch Intern Med. 2009:169:410-414.
- Hinchey SA, Jackson JL. A cohort study assessing difficult patient encounters in a walk-in primary care clinic, predictors and outcomes. *J Gen Intern Med*. 2011;26:588-594.
- 4. Haas LJ, Leiser JP, Magill MK, et al. Management of the difficult patient. *Am Fam Physician*. 2005;72:2063-2068.
- Jackson JL, Kroenke K. Difficult patient encounters in the ambulatory clinic: clinical predictors and outcomes. *Arch Intern Med.* 1999;159:1069-1075
- Ashworth CD, Williamson P, Montano D. A scale to measure physician beliefs about psychosocial aspects of patient care. Soc Sci Med. 1984;19:1235-1238.
- Leigh H, Stewart D, Mallios R. Mental health and psychiatry training in primary care residency programs. Gen Hosp Psychiatry. 2006;28:189-194.
- Katon W, Unützer J. Collaborative care models for depression: time to move from evidence to practice. Arch Intern Med. 2006;166:2304-2306.
- Groves JE. Taking care of the hateful patient. N Engl J Med. 1978;298:883-887
- Fortin AH, Dwamena FC, Frankel RM, et al. Smith's Patient-Centered Interviewing: An Evidence-Based Method. 3rd ed. New York, NY: McGraw-Hill: 2012.
- Stuart MR, Lieberman JA. The Fifteen Minute Hour: Therapeutic Talk in Primary Care. 4th ed. Milton Keynes, UK: Radcliffe Publishing; 2008.
- Smith GR Jr, Rost K, Kashner TM. A trial of the effect of a standardized psychiatric consultation on health outcomes and costs in somatizing patients. Arch Gen Psychiatry. 1995;52:238-243.
- 13. Baker LH, O'Connell D, Platt FW. "What else?" Setting the agenda for the clinical interview. *Ann Intern Med*, 2005:143:766-770.
- Smith RC, Lyles JS, Mettler J, et al. The effectiveness of intensive training for residents in interviewing. A randomized, controlled study. Ann Intern Med. 1998;128:118-126.
- Paterniti DA, Fancher TL, Cipri CS, et al. Getting to "no": strategies primary care physicians use to deny patient requests. Arch Intern Med. 2016;170:381-388.
- 16. Kroenke K. Unburdening the difficult clinical encounter. *Arch Intern Med.* 2009;169:333-334.
- Katon W, Unützer J, Wells K, et al. Collaborative depression care: history, evolution and ways to enhance dissemination and sustainability. Gen Hosp Psychiatry. 2010;32:456-464.
- 18. Williams M, Angstman K, Johnson I, et al. Implementation of a care management model for depression at two primary care clinics. *J Ambul Care Manage*. 2011;34:163-173.
- Lieberman JA III, Stuart MR. The BATHE method: incorporating counseling and psychotherapy into the everyday management of patients. *Prim Care Companion J Clin Psychiatry*. 1999;1:35-38.

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