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A Watched Pot Never Boils: Attentive Care Needs No Timer

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Within this issue of the *Journal of Patient-Centered Research and Reviews (JPCRR)*, a brief report authored by Leung and colleagues describes a cross-sectional survey of inpatients and their treating physicians in regard to length of clinic visits. This study found no association between physician burnout and the amount of time patients perceived the physician spent with them at the bedside.¹ For me, a primary care physician who has certainly experienced time pressures when seeing inpatients and outpatients,²³ the key word here is “perceived.”

Internationally, the length of primary care consultations varies considerably, with an estimated half of such visits worldwide lasting less than 5 minutes.⁴ Average consultation times in the United States and United Kingdom are at least twice that long, with the former exceeding 20 minutes.⁴ Differences in typical length of clinic visits also have been reported within each country; yet, ultimately, patient satisfaction was not associated with this factor.⁵ Nonetheless, a 2015 study found that more than one-third of U.S., U.K., and other Western-world primary care physicians expressed concern about lack of time with patients.⁶ Other reports, including new research into patient perceptions of weight stigma by providers published within this issue of *JPCRR*, have proposed longer consultations or patient-centered medical homes as means to improve primary care.⁷³ The doctor’s mantra seems to translate to “give us more time and we’ll give you better results;” while for patients, “if you make it good, it can be quick” carries the day.

According to Lussier and Richard, patients perceive that clinicians have limited time for consultations through contextual clues (busy waiting rooms and staff, fast-paced office), which may skew their recollection as to how long their actual consultation lasted.⁹ A paradox is that while short consultations are a major source of patient dissatisfaction in primary care (along with other process-related issues such as ease of obtaining urgent appointments and length of time spent in waiting room), lengthening the time spent with the patient has demonstrated little impact on patient satisfaction.⁹¹¹ Based on 440 video-recorded patient consultations with willing general practitioners, Elmore and colleagues found no association between length of consultation and any of 3 measures of patient experience, including satisfaction.¹² Similarly, in a study of 160 timed adult patient encounters with 9 general practitioners in the United Kingdom, patient satisfaction obtained following the encounter did not correlate with actual consultation duration but was associated with the patient’s *perceived* length of the consultation.¹³ Finally, Lin et al studied 1486 consecutive ambulatory visits to an academic community internal medicine clinic in Denver, Colorado.¹ Patients were queried pre- and postvisit regarding time expectations and perceptions of actual time spent, and physicians completed a postvisit questionnaire regarding their perception of time spent and patient satisfaction with the visit.² Patient and physician length of visit estimates offered after the visit both exceeded patients’ previsit expectations. Of note, patient satisfaction correlated with whether actual time estimates were longer or shorter than previsit expectations.³ This indicates that it may be more productive to determine each patient’s anticipated length of clinic visit as opposed to striving to extend the time allotted for all visits.

Or, perhaps the more relevant goal should be to improve the patient-physician interactions that transpire over *any* time frame?

Ogden and colleagues surveyed 294 patients following a general practitioner consultation in the United Kingdom.¹⁴ The practitioner recorded the consultation time and asked each patient to estimate the length of the visit while in the exam room; surveys were otherwise completed in private, including a question regarding the patient’s preferred length of consultation. The preferred and actual time of consultation were similar (almost 9 minutes),

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A systematic review of European and Australian publications on general practitioner consultation length and patient satisfaction (which included the results from Ogden et al4) suggested that the length of consultation, per se, is not predictive of patient satisfaction.17 Rather, satisfaction is increased if the consultation is long enough to explore the patient’s psychosocial factors or needs.17 A study of 112 consecutive patient visits to a hand surgeon indicated that patient satisfaction did not correlate with consultation duration or previsit duration expectations, but rather with perceptions of surgeon empathy (depression symptoms were another correlate).18 Similarly, the study by Elmore et al revealed no association between visit duration and a patients’ trust or confidence in their general practitioner.12 Regarding the aforementioned feedback from women of higher weight reported by Watson and colleagues, which included a desire for longer consultations, I offer the possibility that had these patients not felt so stigmatized by their health care interactions in the first place, they may have perceived the time regularly allotted to visits as sufficient.

In the eyes of patients, time is what we make of it. To that end, Torres and colleagues recommend that consultation time be “humanized,” such that the targeted duration of a clinic visit respects the needs of the patient and the time and obligations of both patient and clinician.2 However, frequently the optimum visit length cannot be precisely estimated based on stated concerns at the time of scheduling. Besides being unrealistic, trying to achieve such finely tuned customization of time misses the point.

Rather, when it comes to patient consultations, if television producer Jonathan Estrin is correct in saying that “the way we spend our time defines who we are,” then perhaps the perceived duration of consultation is less important than — to borrow from the much more renowned Dr. Martin Luther King — the perceived “content of our character.”

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