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Impact of Patient Health Insurance Protocols on the Maryland Physician's Ability to Provide Care

A Survey of the Members MedChi, The Maryland State Medical Society

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Summary

Maryland physicians have been voicing concerns about the intrusion of patient health insurance plan requirements into the patient-physician relationship. Such requirements, intended to contain costs, stipulate how and what physicians can prescribe or order on behalf of their patients. Requirements include obtaining pre-approval for prescription medications, medical tests and procedures; steptherapy and fail-first protocols; and therapeutic switching and generic substitution. (See "Explanation of Terms" at end of document.)

In April 2010, the Maryland State Medical Society (MedChi) issued a survey to measure physician perceptions about patient health insurance plan requirements and protocols. The goals were: (a) to determine whether the concern was universal or isolated to pockets of the physician community; and (b) to understand how patient health plan requirements are impacting patient care, practice management and professional satisfaction.

Method

MedChi used a web-based survey tool to distribute a 15-question survey to its membership base. Questions were designed to measure physician perceptions about four specific areas potentially affected by the requirements of patient health insurance carriers: The ability to provide quality care; physician and staff time necessary to meet requirements; quality of communication between insurance carriers and providers; and impact on physician job satisfaction.

Findings

Physician frustration about the intrusion of patient health insurance requirements on the patient-physician relationship appears to be nearly universal. Almost 95 percent of survey respondents said that insurance carrier requirements that dictate how and what physicians can prescribe or order on behalf of their patients had a "somewhat" or "very negative" effect on physician ability to treat patients. Further, 88.5 percent went on to qualify their interactions with insurance carriers (regarding pre-approvals, step therapy, therapeutic switching and other protocols) as "burdensome," "very burdensome" or as a "major hassle." Finally, in an open-response portion of the survey, several respondents reported that in most cases, insurance carriers ultimately capitulate and agree to move forward

with the physicians' original orders, which calls into question the need for these protocols in the first place.

Especially alarming from the individual patient and public health perspective is that 59.5 percent of respondents said they believe insurance providers "frequently delay or deny" prescription medications or diagnostic testing for their patients; another 34.4 percent said care and testing were "occasionally delayed or denied." Possibly further contributing to delays in care is the quality of communication between insurance carriers and busy physician practices. For example, 58.3 percent of physicians said they are only "sometimes" or "rarely" aware of current pre-approval requirements for prescription medications and medical procedures.

Adding to physician frustration is the amount of physician and staff time required to comply with insurance requirements and protocols. Nearly 26 percent of respondents report that they and their staff spend between 21 and 60 hours per month just interacting with insurance carriers to obtain pre-approval on prescription medications and medical procedures and to determine requirements for other protocols such as step therapy. Almost 19 percent reported that they and their staff spend more than 150 hours per month interacting with insurance carriers. In an open-response section of the survey, several respondents reported hiring one or more staff persons just to manage insurance requirements associated with various patient health plans. Additionally, several respondents reported that it is necessary to hire skilled providers "with extensive clinical knowledge," such as registered nurses, to manage these tasks due to the complexity of information required.

Just over 70 percent of respondents believe that the hidden costs associated with completing and clarifying patient health insurance requirements have a "significant to crippling" impact on their practice. For example, one respondent reported hiring one FTE (full-time equivalent) to "handle pre-authorizations" for a group of seven surgeons, and a .5 FTE to review insurance requirements, update staff and develop procedures to comply with protocols and to appeal errant denials. The cost to the practice: \$75,000 annually.

Finally, nearly 77 percent of respondents said they had seriously considered one or more of the following measures to avoid or minimize administrative tasks associated with patient health insurance requirements: *Moving their practice to another state, retiring early, leaving the profession* or, the most common answer at 57.4 percent: *re-establishing practice as fee-for-service only.* In other words, these physicians would no longer accept insurance as a form of payment.

Conclusion

This survey indicates that insurer practices that interfere with the patient-physician relationship negatively impact the ability of Maryland residents to receive adequate medical care in a timely fashion. Intended to contain costs, practices such as pre-approval requirements, step therapy protocols and therapeutic switching require physicians and patients to complete, and sometimes repeat, one or more additional tasks before a prescription or medical procedure can be provided with coverage.

Inconvenient for everyone, these practices are particularly discriminatory toward individuals with limited resources and to those who, simply put, don't feel well. Each additional requirement can have indirect costs, e.g., transportation and childcare fees associated with multiple trips to doctors' offices and pharmacies, as well as opportunity costs such as missed wages. Those who are ill may be physically unable to undertake the extra steps necessary to obtain the health services ordered by their physicians. This could lead to an increasing number of non-compliant patients and a sicker patient population in Maryland.

In addition, there are other hidden costs associated with this system: physician and staff time necessary to comply with requirements, clarify protocols and appeal denials as well as insurance carrier personnel necessary to enforce requirements. Another way to look at hidden costs is missed opportunities: every hour a skilled provider spends on administrative tasks associated with insurance protocols is an hour not spent on patient care.

Explanation of Terms

Generic substitution occurs when the pharmacist replaces a prescribed medication with a drug that has the same active ingredient and mechanism-of-action but is produced by a different manufacturer.

Prior authorization is an extra step that some insurance companies require before they decide if they want to pay for a prescription medication. The physician, or other medical provider, is required to obtain approval from the insurance carrier before the carrier will agree to cover the cost of the medication.

Pre-certification is similar to prior authorization, but applies to medical procedures as opposed to prescription medications.

Step therapy, also referred to as **fail-first**, requires patients to "fail" on a less costly medication before the health insurance carrier will agree to cover a more expensive medication, even if a physician thinks it is a better option for a particular patient.

Therapeutic substitution or switching occurs when medicines that have been prescribed for a patient by his or her physician are switched with a less-expensive substitute. Because the substituted drug has different active ingredients and / or mechanisms-of-action, there are two risks: the medication could be less effective than what the physician prescribed and / or there could be negative side effects. Often the switch is made without the prescribing physician's permission, and the patient may or may not be alerted by the pharmacist.

Impact of Health Insurance Protocols on Ability to Provide Care

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		Response Percent	Response Count
Very positive effect		0.8%	
Somewhat positive effect		2.3%	3 · · · · · · · · · · · · · · · · · · ·
No effect at all		2.3%	.3
Somewhat negative effect		32.1%	42
Very negative effect		62.6%	82
Don't know		0.0%	0
		wered question ipped question	131 1

	Response Percent	Response Count
Frequently	59.5%	78
Occasionally	34.4%	45
Rarely	5.3%	7
Never	0.8%	1

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Always 📱	1.5%	2
Often	35.6%	47
Sometimes	40.9%	54
Rarely	17.4%	23
Never 🔛	4.5%	6

4. Approximately how many times per month are you or your staff required to interact with an insurance provider to obtain approval (of a prescription or procedure) or to determine protocols (such as step therapy or fail-first protocols)?

		Response Percent	Response Count
Less than 5		6.8%	9
5 20	monomers contributed and the con-	20.5%	27
21 – 60		25.8%	34
61 – 100	5000524505700029556	19.7%	26
101 – 150	65528900	8.3%	11
More than 150		18.9%	25
		vered question	132

	Response Percent	Response Count
Less than 1 hour	9.9%	13
2 – 5 hours	48.9%	64
6 – 9 hours	16.8%	22
9 – 12 hours	9.9%	13
More than 13 hours	14.5%	19

		Response Percent	Response Count
Not a bother		3.1%	4
Somewhat burdensome		8.5%	11
Burdensome		23.3%	30
Very burdensome		26.4%	34
Major hassle		38.8%	50
	aı	nswered question	129
		skipped question	3

7. Are you ever concerned that insurance protocols such as prior authorization, pre-certific therapeutic switching negatively impact your ability to provide the best possible patient ca	高克 网络马克克克 化二硫酸乙二硫甲烷基二氯二	herapy or
	Response Percent	Response Count
Frequently	63.8%	83
Occasionally	30.0%	39
Rarely	4.6%	6
Never 🛮	1.5%	2
	d question d question	130 2

8. How much do you feel the "hidden" costs associated with completing and clarifying insurance requirements, including paper work and phone calls, impact your practice? (Hidden costs might include business expenses such as extra staff hours required to comply with or clarify various insurance protocols.)

		Response Percent	Response Count
No impact at all		2.3%	3
Mild impact		6.1%	8
Moderate impact		21.2%	28
Significant impact		56.1%	74
Crippling impact		14.4%	19
	á	inswered question skipped question	132

9. Have you ever given serious consideration to taking any of the following actions to avoid or minimize the administrative work associated with insurance protocols such as pre-approval, step therapy (fail first), therapeutic switching or other insurance practices? Check all that apply.

	Response Percent	Response Count
No, I have never seriously considered changing my practice in response to my patients' health insurance requirements	23.1%	30
Yes, I have considered moving my practice to another state	16.9%	22
Yes, I have considered changing specialties	4.6%	6
Yes, I have considered leaving the profession all together	21.5%	28
Yes, I have considered retiring early	29.2%	38
Yes, I have considered re- establishing my practice as fee- for-service only (to no longer accept insurance as payment)	57.7%	75
Other (please specify)	16.9%	22
	ed question ed question	130 2

ovai, merapeu	tic switching of	step therapy / iai	I-first protocols?		
					Respo
				answered ques	tion

	Response Percent	Response Count
Yes	33.6%	37
No	66.4%	7:
answ	ered question	110
skip	pped question	22

12. If you answered YES to the previous question, please provide your full contact information. (All contact information will be kept confidential. It will be used only to follow up as necessary for clarification, and/or if you expressed an interest in sharing your experiences with others, including the media.)

		Response Percent	Response Count
Name:		100.0%	39
Address:		92.3%	36
Tel:		94.9%	37
Email:		94.9%	37
	answer	ed question	39
	skipp	ed question	93

	Response Percent	Response Count
Allergy / Immunology	0.0%	0
Cardiology	3.4%	4
Critical care medicine	0.0%	0
Dermatology	3.4%	4
Emergency medicine	0.9%	1
Endocrinology	1.7%	¹ 2
Family medicine	18.8%	22
Gastroenterology	3.4%	4
General practice	1.7%	2
General surgery	2.6%	
Gynecology	1.7%	2
Hematology	0.0%	o
Immunology	0.0%	0
Infectious disease	0.0%	
Internal medicine	15.4%	18
Nephrology	0.0%	C
Neurology	4.3%	5
Obstetrics	0.0%	C
Obstetrics, gynecology	6.8%	8
Oncology	3.4%	·
Orthopedic surgery	6.0%	7
·	0.0%	
Orthopedic (foot & ankle)	4.3%	
Pediatrics	3.4%	4
Psychiatry	3.470	

Pulmonary medicine		2.6% 3
Radiology		0.0% 0
Surgery		14.5% 17
Urology		1.7% 2
Vascular medicine		0.0% 0
	ansı	vered question 117
	ski	pped question 15

			그는 사람들은 사람들이 얼마나 하는 것이다.	esponse Count
Less than 5			2.5%	3
5 – 20			7.5%	9
21 - 60	0.000		9.2%	11
61 – 100	(0.0.000,000,000,000,000		20.8%	25
101 – 150			20.0%	24
More than 150			40.0%	48
		ansv	vered question	120
		S <i>k</i> i	pped question	12

Count	Percent			
4	3.3%			Less than 5
5	4.2%			5 to 10
39	32.5%			10 to 20
72	60.0%			More than 20
120	ed question	answer		
				More than 20