Department of General Practice, Westmead Hospital

Electronic Decision Support Feasibility Study End of study GP questionnaire



We are collecting this information to evaluate the Electronic Decision Support tool and develop it further. Because this is an untested tool we are interested to know your opinions about its feasibility for use in General Practice. Your responses to the questions below will give us important background information about you and your practice and will take about 15 minutes to complete. All responses are private and confidential. Your assistance is greatly appreciated.

Section I: Your Background

1.1	What is your age?					
	□ 20-29					
	□ 30-39					
	☐ 40-49					
	□ 50-59					
	☐ 60 or over					
1.2	What is your gender?					
	Female					
1.3	What is the primary language yo	u speak at home	?			
1.4	What country were you born in?					
1.5	From which university did you ob	otain vour medica	l degree?			
		•	•	Year graduated:		
	Please list up to four of your pos	t-graduate medica				
1.6	Qualification Institution			n	Ve	ar awarded
	Quanication	montation	1	100	ar awaraca	
1.7	Are you vocationally registered? Yes No					
1.8	How many sessions per week do you work at this practice?					
1.9	How many sessions per week do	o you work elsewl	nere?			
			Never	Sometimes	Often	Very often
1.10	How often do you participate in r	esearch?				
1.11	How often do you conduct your	own research?				

Section 2: Practice Characteristics

2.1	How many of each category of the following employed in this practice? (if none then pleaters)				Do	ctors		
	<i>'0</i> '):				Nι	ırses		
				Aboriginal	Health Wo	rkers		
				Pra	actice Mana	agers		
				Other ad	ministrative	staff		
				Allied Heal	th profession	onals		
2.2	Which of the following best describes access to bulk-billing at your practice? (please choose one)		Exclusively bulk-billing					
				ive bulk-billi s, concessi				
			Other billing	arrangeme	No bulk-b		[v):	
			g	aagoo.	no (prodec	op co) / ·	
2.3	Is your practice accredited? Yes No If so what year was the practice first accredi	ted? (pleas	e leave blank	cif you don't	know):			
2.4	Please indicate your agreement or disagree	ment with th	ne following s	statements a	lbout your p	oractic	e.	
		Strongly Disagree	Disagree	Neutral	Agree		ngly ree	
	I consider this practice to be innovative.							
	We are actively doing things to improve quality of care.							
	After we make changes to improve quality, we evaluate their effectiveness.							
	We have quality problems in our practice.							
	Our procedures and systems are good at preventing errors from occurring.							

Section 3: Use of Information Technology

3.1	professional use, including e-mail f				Several times	s a day	
	location?					Daily	
					1	Weekly	
					N	/lonthly	
				Less than	monthly or no	ot at all	
3.2	Which practice software system do practice?	you currently u	se at your		Medical D	Director	
	practice.				Me	edTech	
					Best P	ractice	
						Dractiv	
				Other (pleas		FIACIIX	
				, ,	,		
3.3	Overall how satisfied are you with	Very					
	the computer systems at your practice?	Unsatisfied	Unsatisfied	Neutral	Satisfied	Sat	isfied
3.4	Please indicate which of the following	ng features you	use in your p	ractice.			
		Weekly Monthly Less than monthly or not at all Medical Director MedTech Best Practice Practix Other (please specify): Weekly Monthly Less than monthly or not at all Medical Director MedTech Best Practice Practix Other (please specify): WedTech MedTech MedTech MedTech MedTech Satisfied Satisfied Satisfied Insert Satisfied Satisfied Insert Satisfied Medical Director MedTech MedTech Insert Satisfied Satisfied Insert Satisfie					
	Electronic medication prescribing]
	Electronic pathology ordering]
	Electronic downloads of pathology results]
	Electronic care plans]
	Electronic disease registers (eg. diabetes)]
	Electronically generated recalls (e.g. immunizations, pap smears)]
	Electronic on-line billing]
	Scanning of paper documents into practice software (eq. specialist letters)						

3.5	How much of a barrier is each of the followir practice?	ng to succes	sful implen	nentation of o	computer sys	stems at your	
	practice:	Not a ba	arrier	Minor barrier Ma		ijor barrier	
	Staff training						
	Privacy/ Security concerns						
	Medical software limitations						
	Technical limitations (e.g. slow response time of computers, poor technical support						
3.6	Please indicate how positive the impact of co	omputer sys	stems has t	peen for each	n of the area	s below.	
		Very negative	Somewha negative		Somewhat positive	Very positive	
	The practice of evidence based medicine						
	Patient-doctor communication						
	Patient privacy						
	Practice cost efficiencies						
	Overall patient safety (eg. reduction in medication errors)						
Sect	ion 4: Access to medical information						
4.1	Please indicate how influential the following	sources of i	medical info	ormation are	in your prac	tice.	
				Not influential	Somewhat influential	Very influential	
	Observation and discussion with GP colleag	ues					
	Correspondence with specialists						
	Pharmaceutical company representatives						
	Drug product information within clinical softw	vare (eg MI	MS)				
	Continuing Medical Education (CME) events Conferences	3					
	Australian Medicines Handbook			Ē			
	Medical newspapers (eg. Medical Observer/	Australian	Doctor)			Π	
	Australian Family Physician						
	Peer-reviewed journals					П	
	Evidence Based Medicine guides (eg. Up to	Date)					
	Personal internet searches (Google, PubMe	•					
	Clinical guidelines from professional organis						

4.2	Please indicate how influential the follow	ing clinical guide	lines are on	your clinical p	oractice.
		I am not aware of this guideline	Not influential	Somewhat influential	Very influential
Hypertension Management Guide for Doctors 2004	National Heart Foundation "Hypertension Management Guide for Doctors"				
National Heat Engineers of America Section 1 America Coulds Section of America America Particles Particles Particles Dispersion of Management—1000 Uniform 1 America Uniform 1	National Heart Foundation and Cardiac Society of Australia and New Zealand "Position Statement on Lipid Management"				
Reducing Risk in Heart Disease 2007 California for present graph of the Control	National Heart Foundation "Reducing Risk in Heart Disease"				
Guidelines for preventive activities in general practice	The RACGP "Red Book"- "Guidelines for Preventive activities in General Practice"				
Diabetes Management in General Practice 2007/8	Diabetes Australia and RACGP "Diabetes Management in General Practice"				
CHEONIC KIDNEY OTHER STATES OF THE STATES OF	Kidney Health Australia- "Chronic Kidney Disease Management in General Practice"				
Cardiovascular	Therapeutic Guidelines- Cardiovascular				
	The Pharmaceutical Benefits Scheme criteria for lipid lowering therapies				

Section 5: Use of cardiovascular risk assessments

Always	More than 50% of the ti	-	Less than 50% of time	Never	
If you do calculate your		(eg.	Pa NPS, Heart Foundation	per colour charts n, New Zealand)	
cardiovascular risk which of the following resources do you use?		Risk	calculators within your	medical software	
			On-line or downloade	d risk calculators	
		Other ris	sk calculation methods:	(please specify)	

Thank you for your participation!