Thank you for completing this short survey, which should take no longer than 5 minutes for you to complete. It will ask you to report the extent to which you feel you practice evidence-based medicine or dentistry. The results will guide the Cochrane UK Trainees Advisory Group to develop resources that support you and other trainees in medicine and dentistry to apply the evidence base to your clinical work.	UK & Ireland Trainees Survey for Doctors & Dentists in Training Cochrane UK & Ireland Trainees Advisory Group - Trainee Survey Working Group
to complete. It will ask you to report the extent to which you feel you practice evidence-based medicine or dentistry. The results will guide the Cochrane UK Trainees Advisory Group to develop resources that support you and other trainees in medicine and dentistry to apply the	Introduction
	to complete. It will ask you to report the extent to which you feel you practice evidence-based medicine or dentistry. The results will guide the Cochrane UK Trainees Advisory Group to develop resources that support you and other trainees in medicine and dentistry to apply the

1 Which region are ve	nu currently ti	raining in?				
1. Which region are yo	ou currently the					
2. Which specialty are	you currently	y training in?				
(choose N/A if you are a fou					Dontists	
Specialty	Doctor	5	<b>\$</b>		Dentists	
			•			
Other (please specify)						
3. Which stage of train	ning pathway	are you curre	ntly undertaking	g?		
	Doct	tors			Dentists	
Training stage			\$			\$
			<b>\$</b>			<b>\$</b>
stage	r have you pi	reviously beer		c training pro	gramme?	\$
Other (please specify)  4. Are you currently, or			in an academi			
stage Other (please specify)  4. Are you currently, or Yes, currently Yes, previously No, never	litional qualifi	cation(s), plea	n in an academi use choose all a Management/	appropriate. (I	f not, skip to th	e next page)
stage Other (please specify)  4. Are you currently, or Yes, currently Yes, previously No, never			n in an academi			
stage Other (please specify)  4. Are you currently, or Yes, currently Yes, previously No, never  5. If you have any add	litional qualifi	cation(s), plea	n in an academi use choose all a Management/	appropriate. (I	f not, skip to th	e next page)
stage Other (please specify)  4. Are you currently, of Yes, currently Yes, previously No, never  5. If you have any add  Bachelors Postgraduate	litional qualifi	cation(s), plea	n in an academi use choose all a Management/	appropriate. (I	f not, skip to th	e next page)
stage Other (please specify)  4. Are you currently, or Yes, currently Yes, previously No, never  5. If you have any add  Bachelors Postgraduate Certificate	litional qualifi	cation(s), plea	n in an academi use choose all a Management/	appropriate. (I	f not, skip to th	e next page)
stage Other (please specify)  4. Are you currently, or Yes, currently Yes, previously No, never  5. If you have any add  Bachelors Postgraduate Certificate  Postgraduate Diploma	litional qualifi	cation(s), plea	n in an academi use choose all a Management/	appropriate. (I	f not, skip to th	e next page)
Stage Other (please specify)  4. Are you currently, or Yes, currently Yes, previously No, never  5. If you have any add  Bachelors Postgraduate Certificate Postgraduate Diploma Masters	litional qualifi	cation(s), plea	n in an academi use choose all a Management/	appropriate. (I	f not, skip to th	e next page)

UK & Ireland Trainees Survey for Doctors & Dentists in Training

## Cochrane UK & Ireland Trainees Advisory Group - Trainee Survey Working Group 1. How frequently in your clinical practice would you refer to published literature\* in order to determine the evidence-base for a specific action or intervention? $^{\star}$ Eg. Clinical Knowledge Summaries, NICE guidelines, systematic reviews, individual papers Never Less than once a month More than once a month but not every week At least once a week On most days 2. Which of the following prevent you from more regularly using the evidence base in your clinical practice? (choose all applicable) Lack of relevant/ high quality evidence in my specialty Insufficient time to consult the literature Dfficult to access resources from my Trust Lack of confidence in directly basing my decisions on published findings I do not think evidence would change my clinical practice Difficulty in interpreting the statistics in the literature Tendency to follow the generally accepted clinical practice in my department Not relevant to me or my specialty (state which specialty in the box below) Other (please specify in the box below) None Free text box

	Lack of a relevant guideline
	Poor quality guideline(s)
	Encouraged to by senior colleagues
	Routine practice in my specialty (state which specialty in the box below)
	Awareness of negative clinical outcome as a result of non-evidence based clinical practice
	Desire to better understand how clinical decisions are made
	I do not use the evidence base
	Other (please specify in the box below)
=ree	text box
	Yould you feel comfortable querying a colleague's management plan based on your reading of the
VIO	ence?
	Yes - I would feel comfortable querying a colleague's management at all levels
$\bigcirc$	Yes - but only if that colleague was more junior/ less experienced than me
	No
	No
	No Depends on the situation (please elaborate in the box below)
	No Depends on the situation (please elaborate in the box below)
	No Depends on the situation (please elaborate in the box below)
	No Depends on the situation (please elaborate in the box below)
	No Depends on the situation (please elaborate in the box below)
	No Depends on the situation (please elaborate in the box below)
	No Depends on the situation (please elaborate in the box below)
	No Depends on the situation (please elaborate in the box below)
	No Depends on the situation (please elaborate in the box below)
	No Depends on the situation (please elaborate in the box below)
	No Depends on the situation (please elaborate in the box below)
	No Depends on the situation (please elaborate in the box below)
	No Depends on the situation (please elaborate in the box below)
	No Depends on the situation (please elaborate in the box below)
	No Depends on the situation (please elaborate in the box below)
	No Depends on the situation (please elaborate in the box below)
	No Depends on the situation (please elaborate in the box below)
	No Depends on the situation (please elaborate in the box below)

None					
Published original r	esearch				
Narrative review art	ticles				
Systematic reviews	/ meta-analyses				
Conference abstrac	ets				
NICE Clinical Know	rledge Summary				
Local guidelines/ re	ports				
National guidelines					
Reports from a spe	cialty-specific organisate	oin			
Other (please specify)					
6. Have you previou	sly consulted the C	ochrane Library	to seek evidence	e to solve a cl	inical problem?
Yes					
No					
7. How confident do	you feel searching	for evidence?			
	1 (Not at all)	2	3	4	5 (Very confident)
Confidence level	1 (Not at all)	2	3	4	5 (Very confident)
Confidence level					
Confidence level 8. How confident are	e you in interpreting				
Confidence level 8. How confident are	e you in interpreting				ive risk) when
	e you in interpreting	basic statistics	(e.g. confidence	interval, relati	
Confidence level 3. How confident are reading a journal art	e you in interpreting	basic statistics	(e.g. confidence	interval, relati	ve risk) when
Confidence level 8. How confident are reading a journal art	e you in interpreting	basic statistics	(e.g. confidence	interval, relati	ve risk) when
Confidence level 8. How confident are reading a journal art	e you in interpreting	basic statistics	(e.g. confidence	interval, relati	ve risk) when
Confidence level 8. How confident are reading a journal art	e you in interpreting	basic statistics	(e.g. confidence	interval, relati	ve risk) when
Confidence level 8. How confident are reading a journal art	e you in interpreting	basic statistics	(e.g. confidence	interval, relati	ve risk) when
Confidence level 8. How confident are reading a journal art	e you in interpreting	basic statistics	(e.g. confidence	interval, relati	ve risk) when
Confidence level 8. How confident are reading a journal art	e you in interpreting	basic statistics	(e.g. confidence	interval, relati	ive risk) when
Confidence level 8. How confident are reading a journal art	e you in interpreting	basic statistics	(e.g. confidence	interval, relati	ive risk) when
Confidence level 8. How confident are reading a journal art	e you in interpreting	basic statistics	(e.g. confidence	interval, relati	ive risk) when
Confidence level 8. How confident are reading a journal art	e you in interpreting	basic statistics	(e.g. confidence	interval, relati	ive risk) when
Confidence level 8. How confident are reading a journal art	e you in interpreting	basic statistics	(e.g. confidence	interval, relati	ive risk) when
Confidence level 8. How confident are reading a journal art	e you in interpreting	basic statistics	(e.g. confidence	interval, relati	ive risk) when

	w would you use social media and the internet for your training/ education? (choose all applicable)
_	ot be interested in using social media and the internet for this purpose
I	prefer offline materials (eg. offline courses, conference stands)
I	would be interested in reading an evidence-based practice Twitter feed that updated during the day
I	would use the Cochrane UK Facebook page
I	would use forums on the Cochrane UK website
I	would read a blog (eg. 'Evidently Cochrane')
I	would listen to a podcast
I	would be interested in receiving email updates on evidence-based practice from Cochrane UK for junior doctors/ dentists
I	would be interested in an online journal club to improve my critical appraisal skills and evidence-based practice
	ther (please specify)
L	
	lease leave any additional comments or your email address if you wish to be contacted to discuss
surve	y-related topics. Thank you very much for your contribution to the survey.
Cochr	ane UK & Ireland Trainees Advisory Group - Trainees Survey Working Group
If you	want to find out about opportuinties to get involved, please visit our website: uk.cochrane.org/trainees