Page 1: Experience, confidence

Enrollment

Your progress through the survey is shown at left. If you get interrupted you can resume using the link in your email. ***Thank you for participating!***

Have you completed an **endocrinology** rotation?

○ No

○ Yes

Clear

Have you completed a **cardiology** rotation?

○ No

○ Yes

Clear

For patients with diabetes, *how confident* are you in *your own ability* to...	1. Not at all confident 2. Somewhat confident 3. Moderately confident 4. Very confident 5. Extremely confident				
	1	2	3	4	5
manage patients' blood pressures?	○	○	○	○	○
manage patients' lipid levels?	○	○	○	○	○
achieve glycemic control?	○	○	○	○	○
convince patients to take the medications they need?	○	○	○	○	○
instruct patients about diet?	○	○	○	○	○
help patients make changes in their diet that you have recommended?	○	○	○	○	○
instruct patients about regular exercise?	○	○	○	○	○
help patients make changes in their exercise that you have recommended?	○	○	○	○	○
provide effective overall diabetes care?	○	○	○	○	○

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Page 2: Barriers

How much do the following barriers limit your success in managing patients with diabetes?	1. Does not limit 5. Limits a great deal				
	1	2	3	4	5
Patients are unable to exercise regularly	○	○	○	○	○
Patients are unable to follow a diet	○	○	○	●	○
Patients are unable to follow medication regimens	○	○	○	○	○
Patients cannot afford their medications	○	○	○	○	○
Patients cannot afford to do home glucose monitoring	○	○	○	○	○

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Page 3: EBM skills

The questions below are based on the following hypothetical trial.

A new anti-inflammatory drug is evaluated in a clinical trial among patients at risk for myocardial infarction. In the trial, 1000 patients are randomized to take the drug and 1000 are randomized to take a placebo. Over 4 years, myocardial infarctions occur among 30 patients taking the drug and 50 patients taking placebo.

Please enter your best estimate for each question below. Enter "-1" if you don't have enough information to calculate the answer. Leave the question blank **only** if you don't know how to make an estimate.

What was the percent relative risk reduction (RRR) for myocardial infarction with the new drug compared with placebo?

[   ]

What was the percent absolute risk reduction (ARR) for myocardial infarction with the new drug compared with placebo?

[   ]

Among the study population, what was the number needed to treat (NNT) with the new drug, vs. placebo, to prevent 1 additional myocardial infarcton over 4 years?

[   ]

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Page 4: Computers

How sophisticated a computer user do you consider yourself?

○ Very sophisticated

○ Sophisticated

○ Neither sophisticated nor unsophisticated   **Clear**

○ Unsophisticated

○ Very unsophisticated

Please rate your agreement with each of the statements below:	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Computers increase the quality of my work	○	○	○	○	○
Computers increase my efficiency at work	○	○	○	○	○
Computer use is a necessity in my work	○	○	○	○	○
I could be more effective at work if more things were computerized	○	○	○	○	○
Computers make me uneasy	○	○	○	○	○
I like working with computers	○	○	○	○	○
I have more negative than positive experiences with computers	○	○	○	○	○
Learning about computers is too time consuming	○	○	○	○	○

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Page 5: About You

Gender:

○ Female

○ Male

Clear

Age (years):

[   ]

The following questions will be used only to check the diversity of our participants.

Do you consider yourself Hispanic or Latino/Latina?

○ No

○ Yes

Clear

Which categories best describe your race?

☐ American Indian or Alaska Native

☐ Asian

☐ Black or African American

☐ Native Hawaiian or Other Pacific Islander

☐ White

If none of the race options above apply, please enter your race here:

[   ]

Done