	D		nan McDonou	-b Mark	Mamia	D. d	C	Cin al	Toutesh	Wainan	Weiselesse	T	McNeil	Voting Member	OII A
TV	Pear	on Good	nan McDonou	gh Mock	Morris	Peden	Samson	Singh	Teutsch	Weiner	Weissberg	Lacey	McNeii	Average	Overall Average
How confident are you that there is su evidence to determine the sensitivity a of screening CTC using at least 16 slic for average risk individuals compared colonoscopy for: 1 Not Confident -2- 3 Moa	nd specificity e scanners to optical erately														
Confident -4- 5 Highly Con a. Polyps < 6 mm	fident 1	1	1 1	1 1	2	1	1	1	1	2	1	1	1	1.18	1.15
b. Polyps 6 to < 10mm	4			2	4	2	4	3	3	3	4	4	2	3.18	3.15
c. Polyps >= 6	4			3	4	4	4	3	3	3	4	4	4	3.55	3.62
d. Polyps≥ 10 mm How confident are you that there is su evidence to determine the net health b 2 screening CTC using at least 16 slice s average risk individuals compared to c colonoscopy for: 1 Not Confident -2- 3 Mode 5 Highly Confident	enefits of canners for	5	4	5	5	5	5	5	4	4	5	5	5	4.73	4.77
a. Polyps < 6 mm	1	1	3	1	5	1	1	1	1	1	1	1	1	1.55	1.46
b. Polyps 6 to < 10mm	3		3	2	3	3	2	2	1	2	3	4	3	2.45	2.62
c. Polyps >= 6 d. Polyps≥ 10 mm	5			4 5	4	3 4	3 5	2	2	2	3 5	4 5	4 5	3.09 3.91	3.23 4.08
How confident are you that previous e modeling for the treatment of polyps or using other screening modalities can be polyps discovered using screening CT 1 Not Confident -2- 3 Modera 5 Highly Confident	vidence and iscovered e applied to C? 5	4	4	5	5	4	4	4	4	4	5	5	5	4.36	4.46
Based on the following discussion que confident are you that the evidence de that screening CTC results in a net het for Medicare beneficiaries similar to o colonoscopy? (Net health benefits in decrease in morbidity and mortality fridentification and removal of polyps bethe risks of the procedure and the iden extracolonic abnormalities. It does no costs.) 1 Not Confident -2- 3 Moders 5 Highly Confident	monstrates lth benefit ptical lude the om the alanced with iffication of i include	4	3	3	4	3	4	2	2	3	4	4	4	3.36	3.46
At the current Medicare prices, how or you that CTC has a similar ratio of cor (Life Years Saved) as optical colonoses Interval for CTC screening and referra up by polyp size will be entered into the modeling.) Conflident -2- 3 Moderate 4- 5 Highly Confident	t per LYS opy? (Note: ls for follow 1 te CEA 1 Not	1	2	2	2	1	1	1	1	2	3	3	1	1.55	1.62
How confident are you that the eviden demonstrates that the use of CTC scre average risk Medicare population will overall colorectal cancer screening rat population? 1 Not Confident -2- 3 Modera 5 Highly Confident	ening in the increase es in that 1	2	2	1	3	3	1	1	2	3	3	3	1	2.00	2.00
How confident are you that there is su evidence to determine the appropriate guidelines for referral for polyp remov frequency of screening? 1 Not Confident -2- 3 Modera	CTC al and for	'		,								ı			
5 Highly Confident a. Polyp Removal	4	4	4	2	2	4	4	3	4	4	4	4	5	3.55	3.69