For the voting questions, use the following scale identifying level of confidence - with 1 being the lowest or no confidence and 5 representing a high level of confidence.	Sedrakyan	Cozzens	Faught	Fendrick	Gutman	Hartman-Stein	Levine	Miskimen	Mock	Rosenbaum	Sanders	Zeman	Seal	Herscovitch	Lyketsos	Voting Member Average	Overall Average
1a. How confident are you that there is adequate evidence to determine whether or not PET imaging of brain beta amyloid changes health outcomes (improved, equivalent or worsened) in patients who display early symptoms or signs of cognitive dysfunction?																	
1 Low Confidence -2- 3 Intermediate Confidence -4- 5 High Confidence																	
	2	3	3	2	1	1	1	2	2	2	4	3	3	4	3	**2.17**	**2.40**

		Sedrakyan	Cozzens	Faught	Fendrick	Gutman	Hartman-Stein	Levine	Miskimen	Mock	Rosenbaum	Sanders	Zeman	Seal	Herscovitch	Lyketsos	Voting Member Average	Overall Average
1b.	If there is at least intermediate confidence (mean score ≥ 2.5 in question 1a), how confident are you that PET imaging of brain beta amyloid improves health outcomes in patients who display early symptoms or signs of cognitive dysfunction? **The mean vote was less than 2.5 so the panel members did not vote on question 1b.**																	
	1 Low Confidence -2- 3 Intermediate Confidence -4- 5 High Confidence																	
																	#DIV/0!	**#DIV/0!**

		Sedrakyan	Cozzens	Faught	Fendrick	Gutman	Hartman-Stein	Levine	Miskimen	Mock	Rosenbaum	Sanders	Zeman	Seal	Herscovitch	Lyketsos	Voting Member Average	Overall Average
2a.	How confident are you that there is adequate evidence to identify patient characteristics that predict improved health outcomes of patients who undergo PET imaging for beta amyloid? **The mean vote was less than 2.5 so the panel members did not vote on question 2a.**																	
	1 Low Confidence -2- 3 Intermediate Confidence -4- 5 High Confidence																	
																	#DIV/0!	**#DIV/0!**

		Sedrakyan	Cozzens	Faught	Fendrick	Gutman	Hartman-Stein	Levine	Miskimen	Mock	Rosenbaum	Sanders	Zeman	Seal	Herscovitch	Lyketsos	Voting Member Average	Overall Average
2b.	If there is at least intermediate confidence there is adequate evidence to identify patient characteristics that predict improved health outcomes of patients who undergo PET imaging for beta amyloid (mean score ≥ 2.5 in question 2a), please identify and discuss the relative weight of those characteristics. **The mean vote was less than 2.5 so the panel members did not vote on question 2b.**																	
	1 Low Confidence -2- 3 Intermediate Confidence -4- 5 High Confidence																	
																	#DIV/0!	**#DIV/0!**

		Sedrakyan	Cozzens	Faught	Fendrick	Gutman	Hartman-Stein	Levine	Miskimen	Mock	Rosenbaum	Sanders	Zeman	Seal	Herscovitch	Lyketsos	Voting Member Average	Overall Average
3	How confident are you that these conclusions are generalizable to the Medicare beneficiary population?																	
	1 Low Confidence -2- 3 Intermediate Confidence -4- 5 High Confidence																	
		5	5	4	5	5	5	5	3	2	3	5	4	4	4	5	**4.25**	**4.27**