Domain	Question	Positive Response (%)		
		Parent / Patient	PCP	Nurse / PCA
Ease of Use				
	I feel comfortable using a computer	89%	99%	95%
	It was easy for me to learn how to use the tablet	64%	60%	94%
	I liked the way the screens looked in the tablet	89%	–	–
	I had enough time to answer all the questions on the tablet	94%	–	–
	If I needed help using the tablet, someone was there to help me	90%	–	–
	I have enough time to set up the tablets for my patients	–	–	47%
	I like that the new tablet screening process is paperless	–	83%	70%
Percieved Usefulness				
	I find tablet screenings help me to do my job	–	86%	56%
	The tablets have made it easier to screen patients in a timely manner	–	75%	
	The tablets have made it easier to screen patients in their primary, preferred language	–	86%	80%
	The tablets have made it easier to identify patients with a positive screen	–	79%	66%
Efficiency / Productivity				
	Overall, screening with tablets saves me time	–	70%	50%
	Overall, screening with tablets is more efficient	–	75%	68%
Accuracy				
	Patient data obtained from tablet-based screening is accurate	–	59%	63%
	Patient data obtained from tablet-based screening is more accurate than paper-based or verbal screening because it eliminates the need for manual entry into EPIC	–	61%	65%
Confidentiality				
	I felt my information was secure in the tablet	91%	–	–
	I felt my answers were kept private from other people around me	94%	–	–
	I felt more comfortable answering private questions on the tablet than out loud or on paper	89%	–	–
	Patient data obtained from tablet-based screening is secure	–	86%	83%
	Patient data obtained from tablet-based screening is more secure than verbal or paper-based screening	–	84%	83%
	Tablet-based screening maintains patient privacy	–	84%	85%
	Patient privacy and confidentiality is better protected with tablet-based screening than with verbal or paper-based screening	–	78%	87%
Content				
	I understood all of the questions	98%	–	–
	If I did not understand a question, someone was there to help me	87%	–	–
Clinical Impact				
	I felt 'less judged' answering questions on the tablet, than out loud or on paper	81%	–	–
	Using the tablet helped me oranize my thoughts and better express my concerns to my doctor	81%	–	–
	My answers to screening questions were reviewed during my doctor's visit	78%	–	–
	I think my answers to screening questions helped my doctor understand my or my family's needs	84%	–	–
	I think using the tablet will improve my quality of care at the doctor's office	86%	–	–
	Tablet-based screening makes it easier to review screen results prior to or during the visit	–	75%	–
	Tablet-based screening allows me to do more thorough pre-visit planning and prioritize important points for discussion with my patients	–	44%	–
	Tablet-based screening allows me to spend more time on patient education and counseling, during the visit	–	70%	–
	I routinely review tablet-based screening results prior to the visit	–	59%	–
	I frequently review or reference patient's tablet screening results during the visit	–	84%	–
	Tablet-based screening helps to improve my understanding of the family's needs	–	83%	–
	The patient data obtained from tablet-based screening helps me to identify patient problems during the visit.	–	88%	–
	The patient data obtained from tablet-based screening helps me to identify opportunities for patient referral	–	91%	–
	The patient data obtained from the tablet-based screening helps me to identify opportunities for patient education	–	83%	–
Overall Impressions				
	I would rather have used pen and paper to answer these questions instead of the tablet	18%	–	–
	I liked answering questions on a tablet	91%	–	–
	I would prefer to use the tablet to complete screening questions in the future	87%	–	–
	My experience using the tablet was positive	94%	–	–
	I think my patients prefer tablet-based screening over verbal or pen and paper screening	–	62%	65%
	I prefer the new tablet screening workflow	–	77%	73%
	Overall, my experience with tablet-based screening is positive	–	81%	73%