Parent Participant ID		Parent Race/Ethnicity							
Unique Identifier for Parent/Caregiver Participating		American Indian or Alaskan Native	Asian	Black	Hispanic/Latino	Middle Eastern/North African	Hawaiian or Pacific Islander	White	
nt_id	parent_id_shared.optio nal_household_id	ce_aian	ce_asian	ce_black	ce_hispanic	ce_mena	ce_hawaii	ce_white	
Data Entry Type: Unique ID per parent/caregiver.	If you are able to track a family or household members, please include a unique id for	Data Entry Type: Drop Down, Yes or No for all Categories of Race/Ethnicity that	Data Entry Type: Drop Down, Yes or No for all Categories of Race/Ethnicity that	Data Entry Type: Drop Down, Yes or No for all Categories of Race/Ethnicity that	Data Entry Type: Drop Down, Yes or No for all Categories of Race/Ethnicity that	Data Entry Type: Drop Down, Yes or No for all Categories of Race/Ethnicity that		Data Entry Type: Drop Down, Yes or No for all Categories of Race/Ethnicity that	
Please do not use the parent's name, birthdate, or other private information as the ID.	these purposes. This is optional for FY 25-26 and we hope to get everyone doing this during FY 26-27.	may apply to a Parent/Caregiver.	may apply to a Parent/Caregiver.	may apply to a Parent/Caregiver.					

		thnicity No Response - Race/Ethnicity	Parent Location		Parent's Children	Parent Requires Interpretation	Parent Recruitment
Other Race/Ethnicity	Other Race/Ethnicity Text Box		Zip Code	County	How many children age 5 and under is the participant parenting?	Did the Participant Require Interpretation Services Participate?	How did the participant learn about this program?
ce_other Data Entry Type: Drop Down, Yes or No for	parent_race_shared.ra ce_other_text Data Entry Type: Text, Write-in text for those who selected Other Race/Ethnicity.	parent_race_shared.ra ce_no_response Data Entry Type: Drop Down, Yes or No for all Categories of Race/Ethnicity that may apply to a Parent/Caregiver.	ip_code	parentlocationshared.c ounty Data Entry Type: Drop Down, Listing of NC Counties. Indicate county of residence of participant.	parent_child_shared.p articipants_children Data Entry Type: Whole Number, Min Value = 1, Max Value = 20 How many children age 5 and under is the participant parenting?	parentinterpretshare.interpretation Data Entry Type: Drop Down, Yes No Yes indicates that the Participant required an interpreter or bilingual staff to participate in programming. This could be for ASL, Spanish, or any language other than English. No, indicates that the participant has sufficient comfort and fluency to receive programming verbally in spoken English.	parentrecruit_shared.recruit ment Data Entry Type: Drop Down, Word of mouth Social Media Referral from Community Partner Traditional Media Outreach Event Other: text input for description in the next field. Select only one.

	AAPI-2 PRE	AAPI-2 POST						
Recruitment Other Text	Date of Initial Pre Assessment	Construct A- Expectations of Children	Construct B - Parental Empathy towards Children's Needs	Construct C - Use of Corporal Punishment	Construct D - Parent- Child Family Roles	Construct E - Children's Power and Independence	Date of Most Recent Post Assessment	Construct A - Expectations of Children
	aapi2_pre.date_of_initi al_pre_assessment Data Entry Type: Date, mm/dd/yyyy (month/day/year) Date of initial FULL Pre assessment, may be this FY or a Previous FY.	aapi2_pre.construct_a _expectations Data Entry Type: Drop Down, High Risk Moderate Risk Low Risk. Indicate the level of risk for maltreatment, based on the parent responses.	 _parental_empathy_ch ildren	aapi2_pre.construct_c _use_corporal_punish ment Data Entry Type: Drop Down, High Risk Moderate Risk Low Risk. Indicate the level of risk for maltreatment, based on the parent responses.			ost_recent_post_asse ssment	aapi2_post.construct_ a_expectations

				Notes (Optional)
Construct B - Parental Empathy towards Children's Needs	Construct C - Use of Corporal Punishment	Construct D - Parent-Child Family Roles	Construct E - Children's Power and Independence	Optional Notes
		aapi2_post.construct_d_par	aapi2_post.construct_e_chi	
hildren Data Entry Type: Drop Down, High Risk Moderate Risk Low Risk.		entchild_family_roles Data Entry Type: Drop Down, High Risk Moderate Risk Low Risk.	Idrens_power_and_ind Data Entry Type: Drop Down, High Risk Moderate Risk Low Risk.	notes.optional_notes Data Entry Type: Text.
Indicate the level of risk for maltreatment, based on the parent responses.		Indicate the level of risk for maltreatment, based on the parent responses.	Indicate the level of risk for maltreatment, based on the parent responses.	