		Parent Race/Ethnicity										Parent Location
Unique Identifier for Parent/Caregiver Participating	Optional Household ID	American Indian or Alaskan Native	Asian	Black	Hispanic/Lati no	Middle Eastern/North African	Hawaiian or Pacific Islander	White	Other Race/Ethnici ty	Other Race/Ethnicit y Text Box	No Response - Race/Ethnicity	Zip Code
parent id shared parer	parent id shared.optional	parent race sh	parent_race_s	parent_race_s	parent_race_s	parent race share	parent race sh	parent_race_s	parent_race_s	parent_race_s	parent race sha	parentlocationsha
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 these purposes. This is optional for FY 25-26 and we hope to get everyone doing this during FY 26-27.	Data Entry Type: Drop Down, Yes or No for all Categories of Race/Ethnicity	Data Entry Type: Drop Down, Yes or No for all	Data Entry Type: Drop Down, Yes or No for all Categories of Race/Ethnicit y that may apply to a	Data Entry Type: Drop Down, Yes or No for all Categories of	Data Entry Type: Drop Down, Yes or No for all Categories of Race/Ethnicity that may apply to a Parent/Caregiver.	Data Entry Type: Drop Down, Yes or No for all Categories of Race/Ethnicity that may apply to a Parent/Caregiv er.	Data Entry Type: Drop Down, Yes or No for all Categories of Race/Ethnicity that may apply to a Parent/Caregi ver.	Data Entry Type: Drop Down, Yes or No for all Categories of Race/Ethnicit y that may apply to a	Data Entry Type: Text, Write-in text for those who selected Other Race/Ethnicity	Data Entry Type: Drop Down, Yes or	Data Entry Type: 5 Digit Zip Code Enter the zip code of the participant's home address.

County	Parent Requires Interpretation Did the Participant Require Interpretation Services Participate?	Parent's Children Under 5 How many children age 5 and under is the participant parenting?	Parent Recruitme How did the participant learn about	Recruitment Other		OSAGE # of Home visits to date	Protective Factors Date of Assessment	Survey- 2 Pre Pre- Family Functioning / Resiliency
parentlocationsh Data Entry Type: Drop Down, Listing of NC Counties. Indicate county of residence of participant.	Data Entry Type: Drop Down, Yes No	Data Entry Type: Whole Number, Min Value = 1, Max Value = 20 How many children age 5 and under is the participant parenting?	Data Entry Type: Drop Down, Word of mouth  Social Media  Referral from Community	parentrecruit_shared.red Data Entry Type: Text box for description of the other method of recruitment that the participant experienced.	Data Entry Type: Whole Number, Max Value = 52 How many home visits has this participant received	hv_dose_shared.hv_ Data Entry Type: Whole Number, Max Value = 104 How many home visits has this participant received overall? Includes this FY and any previous FYs in which the participant was in the program. Will be whole numbers between 0- 104.	(month/day/year) Date of assessment must be this FY.	protect_fact_2_pre.p Data Entry Type: Number, Max Value = 4 Subscale Average Scores will be a number 0-4 to hundredths place

	Pre- Social Supports	Pre- Caregiver/Practition er Relationship	Pre- Concrete Supports	Protective Factors Survey- 2 Post   Post- Family Post- Nurturing & Post- Social Post- Post- Concrete						
Attachment				Functioning / Resiliency	Attachment	Supports	Caregiver/Prac titioner Relationship	Supports (Blank if using retrospective)		
protect fact 2 pre.pr	protect fact 2 pre.	protect fact 2 pre.pr	protect fact 2 pre.pre	protect fact 2 post.pos	protect_fact_2_post.pos	protect fact 2 pc	protect fact 2 g	protect fact 2 p	notes.optional no	
Data Entry Type: Number, Max Value = 4	Data Entry Type: Number, Max Value = 4	Data Entry Type: Number, Max Value = 4	Data Entry Type: Number, Max Value = 4	Data Entry Type:	Data Entry Type: Number, Max Value = 4	Data Entry Type:	Data Entry Type: Number, Max Value = 4	Data Entry Type: Number, Max Value = 4	Data Entry Type: Text.	
<b>.</b>	Subscale Average Scores will be a number 0-4 to hundredths place	Subscale Average Scores will be a number 0-4 to hundredths place	Subscale Average Scores will be a number 0-4 to hundredths place	Subscale Average Scores will be a number 0-4 to hundredths place	Subscale Average Scores will be a number 0-4 to hundredths place		0-4 to	pre/post survey, this field will be blank!* Subscale Average Scores will be a number		
								0-4 to hundredths place		