	Result: Babies Born Healthy				
Indicator	Story Behind the Data	Partners	Ideas (including low-cost and no-cost)		
Percent of Women with prenatal care in the first trimester	 Women not knowing they are pregnant Education around prenatal care All indicators relate to one another* Access to proper nutrition and treatment Trouble getting in to prenatal care (some providers not accepting patients until 10 weeks pregnant) Transportation Lack of providers in the area Choosing to have babies with limited medical intervention High percentage of unplanned pregnancies Teen pregnancies (not knowing early/not wanting to tell parents) 	 Schools hospitals James Isaac House OBGYNS PCPs GCHD Dove Center GCCAC Reflection House Light House Parents BOE DSS (Snap) Healthy Families Family Practices Personal Health 	 Contraceptive use education (to reduce unplanned pregnancies that go without care) Reduce stigma early in pregnancy Services to customers-"Welcome Night" with multiple services to show prenatal care and other services Spin off of other community events- Baby Shower? Interview women who have gone through, at time of pregnancy, what would have been more helpful? 		
Low Birth-Weight Infants	 Education around prenatal Access to proper nutrition/treatment (SNAP) Post natal care 	 Faith-based organizations/ churches 	 GCHF/Head start- bring attention to this Education to public on the importance of early prenatal care Education to public-school students on 		

			pregnancy/menstrual cycles
Infant Mortality	 Get well-check (attendance is a challenge) Stigma- contraceptive use 		Education to public
Births to Adolescents	 Overall wellness/checks Teens have limited access to resources or are afraid How will grade band alignments affect/not affect these rates? Emergency contraception is becoming more readily available 		 BOE- reducing stigma around BC Contraceptive use education School education
Rate of Substance Exposed Newborns	 Substance abuse treatment Marijuana- reportable, but may not be a CPS case Could rates decrease in years when marijuana is no longer controlled substance? 		
	Result: Health	ny Children	
Indicator	Story Behind the Data	Partners	Ideas (including low-cost and no-cost)

Health Insurance Coverage	 Garrett has historically had one of the lowest uninsured children rates- older children will often skew this data so more are uninsured (it is more likely that younger children will be insured through MA) Changes in MA since COVID: not everyone in household has to have the same insurance 	 Schools health department physicians health entities that meet people where they are Behavioral Health Children's voices Teachers Garrett Mentors 	
Immunizations: Percent of children 0-2 with completed 7 vaccine series	 COVID- immunizations affected New stigma around immunizations Movement of people choosing not to immunize their children (not as concerning on individual level as it is for the population as a whole) COVID- less children being regularly seen for well-child visits Rate of immunizations may increase as children reach school age Exemptions: religious (self-declared) and medical 	 Youth groups/churches MCHP (GCHD/DSS) Parents Healthy Families Personal Health Pharmacies School-based counselors (GCHD) Hospital Transportation School prevention initiatives; smoking cessation programs/quit lines Advisory boards and focus groups with students involved 	 Mobile health unit More frequent vaccine reviews through school system to encourage more compliance education and outreach to community members
Hospitalizations: nonfatal injury hospitalization rate for self-inflicted injuries to children 0-21	 Overweight/depression/self-harm could be interrelated The data GC has access to included individuals 22-24; this may be skewing data. The data is also not unduplicated and 	 Sports/socialization programs Mygarrettcounty.com partnership with schools for healthy recipes 	

	relates to hospital visits not hospitalizations	
Percent of public-school students reporting depressive episode	 Overweight/depression/self-harm could be interrelated COVID- key to MH and physical health is human connection COVID- stress of isolation or other changes may have impacted students Social media-impact on MH and physical health 	 Updating playgrounds Recreational programs in the summer YMCA/Rec Center Continue to increase the presence of school-based therapists
Percent of public-school students reporting electronic vapor product use	 Peer pressure/ good or bad connections Decision making related to connections Social media-impact on MH and physical health May be students who previously believed or still believe that vaping is a healthier alternative to smoking	 Systems available to detect vaping products in use Put an emphasis on meeting students where they are. Get feedback from students on what they need to quit vaping.

Percent of public-school students reporting physical activity for 60 minutes in the last 7 days	 No criminal offenses for having a vaping device, even if it has THC in it Overweight/depression/self-harm could be interrelated Social media-impact on MH and physical health More emphasis on physical activity for middle schoolers than high school students HS students may be walking 		 Updating playgrounds Recreational programs in summer YMCA/Rece center Scholarships for sports/activities
Percent of public-school students who are obese Percent of public-school students who are overweight	less as they begin driving Overweight/depression/self-harm could be interrelated Social media-impact on MH and physical health The same total percent of students are overweight/obese through the years- this would suggest that they are moving from the overweight category and into the obese category Havin fast food more readily available than healthy alternatives		 Updating playgrounds Recreational programs in summer YMCA/Rec Center Encourage healthy eating encourage mothers to breastfeed infants because that has been shown to reduce risk of obesity later in life encourage physical activity
	Result: Children Enter S	chool Ready to Learn	
Indicator	Story Behind the Data	Partners	Ideas (including low-cost and no-cost)

KRA: Percent
demonstrating readiness

Percent of children enrolled in a publiclyfunded pre-k the year prior to kindergarten

- Landon's Library
- LBTC
- School Based Pre-K3 and pre-K4
- Judy Center
- Family care vs pre-k
- Less families qualifying for head start/income-based programs as minimum wage increases.
- Head start-income guidelines:
 - Pre k3- income guidelines, but higher than head start
 - Pre k4- no income guidelines

- Landon's Library
- LBTC
- School Based Pre-K3 and pre-K4
- Judy Center
- Health Department
- Day Care
- Library
- GCCAC
- BOE
- Families
- Healthy Families
- Private childcare providers
- Parents

- Mobile Library,
- Play days at the library,
- 100 books by Pre-K
- Legislation- increase poverty level with increase of minimum wage (so more people qualify for income-based programs)
- Childcare- train additional pre-k assistance

Result: Children are Successful in School

Percent of students grades 3 & 8 performing at or above PL 3 on MCAP: Math

Indicator

Percent of students grades 3 & 8 performing at or above PL 3 on MCAP: English Language Arts

Story Behind the Data

- Parents unable to understand schoolwork to help children
- Success rates decrease quickly when the children are not in school (correlation to chronic absenteeism)
- Major increase in scores from 2018 to 2022
 - The standardized test changed from PARCC (partnership assessment and readiness for

Partners

- College kids- help tutor
- Sylvan Learning Center
- LBTC
- Judy Center
- Schools
- PTA/PTOs
- States attorney
- After school programs
- Parents
- Colleges/high schools

Ideas (including low-cost and no-cost)

- College kids to tutor
- Schools offering assistance to parents
- In-home services
- Landon's library
- Library story time events
- Business incentives for participation in reading

	college/careers) to MCAP(MD comprehensive assessment program) in 2019 GCPS has reported that while they are happy to see an increase in students at or above PL 3, the rate is not increasing as quickly as they would like. Looking at students who were in Grade 3 in 2017 and in Grade 8 in 2022, there does seem to be some positive information here showing improvement. Grade band realignment might change some of this data in the future. Behavioral health factors will also affect school success.	 Social workers and guidance counselors in school Truancy- misdemeanor Landon's Library Samantha Funding the Arts Programs for home school students 	
Chronic Absenteeism	 Both parents working- leave the home before the child leaves for school Success rate decreases quickly when not in school Correlation between scores and absenteeism Correlated to MH, Depression, and Vaping? 		 Truancy Court Transportation option for students that miss the school bus

	 From meetings with GCPS personnel, truancy has been identified as an issue in GC this data does include children who are missing school for medical reasons increase in chronic absenteeism after students were not allowed to leave 		
	school at age 16.		
	Result: Youth Will (Complete School	
Indicator	Story Behind the Data	Partners	Ideas (including low-cost and no-cost)
Educational Attainment: Percent of youth ages 18- 24 with HS diploma or higher	 GC gives free 2 year tuition for GC residents 	 Schools Parents Athletes/athletic directors Extracurricular activity 	 Communicate between parents and schools After school programs Needing a set GPA or higher to participate in
Four-Year Cohort Graduation Rate	 Some kids may need to stay at home GC kids stay in county more than other areas Readiness/performance is low, but graduation rate is high Testing may not be a good indicator of true performance 	directors Mentorship Programs/clubs After school programs BOE College employers	extracurricular activities or athletics • Big Brother/Big Sister/Boys and Girls Club/other positive role model programs • Summer school for students to make up

Program Completion of Students with Disabilities	 Rate decreased in 2020- this may have been affected by COVID 		missed classes and graduate
Result: Yout	th Have Opportunities for	Employment or Care	er Readiness
Indicator	Story Behind the Data	Partners	Ideas (including low-cost and no-cost)
Percent of 16-24-year- olds in the labor force who are employed Percent of 16-24-year- olds in the labor force who are unemployed Youth Disconnection: Percent of youth who are not working and not in	 College courses in school Career pathways Labor environment CTE programs Does data include part-time employment? (yes) Population differences (ex: Amish population) Have had difficulties in the past locating the large amount of disconnected youth that data shows is there. 	 CTE Schools College Commissioner's scholarships Western MD consortium Local employers 	 Apprenticeships Job shadowing Evening school Consortium
school	 Youth in jail? Programs like HS CTE programs lead to better outcomes for employment/disconnection. 	 Apprenticeship program Career courses at the college 	
Percent of high school graduates who complete a CTE Program			

Result: Communities are Safe for Children, Youth, and Families			
Indicator	Story Behind the Data	Partners	Ideas (including low-cost and no-cost)
Crime: Rate of Violent Crime per 100,000 Persons	 Crime rate and maltreatment/neglect Mental health Justice Reform Act likely dropped the numbers for both GC and state. 		
Juvenile Offenses: 11-17		 DHS/DSS Schools Resource (foster) parents Tx/specialized foster homes 	 Second chance employers Parenting classes Youth center/YMCA/community
Child Maltreatment: Rate of child abuse/neglect findings	 Frustrated parents Generational drug use Crime rate- those who were victimized/watched crime becoming violent with own children Generational mental health Neglect, prenatal care, maltreatment 	 GCHD Sheriff's Office Juvenile Detention Housing providers GCCAC CDC Epi-Aid Study/GCHD Parenting Classes Judy Center Legal System 	 areas/REC centers Online/internet safety-child and sexual abuse Educate children how to report abuse/who to report it to Babysitting classes
Rate of new cases of elevated blood lead levels per 1,000 of the population children ages 0-6	 Older homes: pipes and lead paint 	<i>J</i> ,	

Out-of-home placements per 1,000 youth (0-21)	 Drug use and children being taken away from home Inverse relationship between out-of-home placements and child maltreatment rates 		
	Result: Families are E	conomically Stable	
Indicator	Story Behind the Data	Partners	Ideas (including low-cost and no-cost)
Child Poverty: percent of children under 18 living in poverty	 Lack of jobs with livable wages 1 parent households/1 income families Economic disparity 		
Percent of Students who are Unstably Housed	 Lack of affordable housing Private equity/hedge funds can buy unlimited residential property Economic disparity Infrastructure is a barrier to providing and building housing 	 Community actions Garrett Work Force Housing Alliance DJS Dove Center BHA/LMB Consortium 	 Building Tiny Homes Shipping Container Homes GCCAC trying to drive some housing Housing grants
Percent of families spending >30% income on Rent Percent of families spending >30% income on Mortgage	 Lack of affordable housing Private equity/hedge funds can buy unlimited residential property Economic disparity Infrastructure is a barrier to providing and building housing Rent data- subsidized housing is not counted as "housing burdened" 	 VFW American Legion Habitat Legislative Delegation Infrastructure 	 Housing grants Infrastructure updates Private developers

There has not been much	
turnover in houses bought in	
Garrett in last 20-30 years	