		Ed	lucati	on Domain	
No.	Indicator	Nature		Source & Periodicity	Description
			Key I	ndicators	
1	Transition Rate - Primary to Upper Primary level	Positive		MHRD – UDISE; Annual MHRD – UDISE; Annual	Tracks the percentage of pupils enrolled in the highest grade at the primary level (Grade V) who transition to the lowest grade at the upper-primary level (Grade VI) in the next academic year. Number of pupils admitted to the first grade of secondary-level education in a given year (Grade VIII), expressed as a percentage of the number of pupils enrolled in the final grade of upper-primary education (Grade VII) in the previous year.
2	Transition Rate - Upper Primary to Secondary level	Positive			
3	Toilet access: Percentage schools with functional girls' toilets	Positive		Concerned Officer- DC/ DM; Monthly	Total number of schoos wth clean and functioning toilets for girls expressed as a percentage of total schools in the region. Impacts learning outcomes for girls (female literacy rate), impacts social outcomes.
4	Learning outcomes	Positive			
4.1	Mathematics performance in Class 3			NAS Tests for students selected through Sampling by Third Party on quarterly Basis	Average Score in Class 3 for Language & Mathematics: Reflects the quality of foundational learning (preschool education, Class 1 and Class 2). This is an important indicator as improvements in foundational learning are positively correlated with improved enrolment, retention and completion rates at higher levels of education as well as with improved labor market outcomes. Improved outcomes in foundational learning are also related to improved health-seeking behavior and reduced delinquency. Average Score in Class 5 for Language & Mathematics: Measures the quality of education at the end of primary education and students' preparedness to transition to the upper-primary level. This impacts 'Transition Rate - Primary to Upper Primary level'. Average Score in Class 8 for Language & Mathematics: Measures the quality of education at the end of elementary education and students' preparedness to transition to the secondary level. This impact
4.2	Language performance in Class 3				
4.3	Mathematics performance in Class 5				
4.4	Language performance in Class 5			(Government Schools only)	
	Mathematics performance in Class 8				
4.6	Language performance in Class 8				'Transition Rate - Upper Primary to Secondary level'.
5	Female literacy rate (15+ Age group)	Positive		Survey Quarterly	Percentage of females aged 15+ who can both read and write with understanding in a language with full understanding. It determines social outcomes.
6	Percentage of schools with functional drinking water facility	Positive		Concerned Officer- DC/DM; Monthly	Percentage of schools with safely managed drinking water facility in a region. This impacts health and sanitation indicators. It also impacts student attendance. Hence, learning outcomes and transition rate.
7	Percentage of schools with functional electricity facility at secondary level	Positive		Concerned Officer- DC/DM; Monthly	Percentage of schools with functional electricity facility at secondary level (9th -12th) in a region. It impacts learning outcomes and transition rates.
8	Percentage of elementary schools complying with RTE specified Pupil Teacher Ratio	Positive		Concerned Officer- DC/ DM; Monthly	Percentage of schools with teacher pupil ratio 1:30 as per Right to Education Act norms in a region. It impacts learning outcomes, and transition rate.
9	Percentage of schools providing textbooks to children within 1 month of start of the academic session*	Positive		MHRD Annual	Proportion of schools providing texbooks to learners within one month of start of academic session. This impacts, student attendance (getting new textbooks motivates students to study), learning outcomes (some students who can not afford textbooks are benefitted if they get one for free).
	L	Additiona	I Impo	ortanat Indicators	
1	Net Enrollment Ratio	Positive		SEQI Document 1.0, ASER, UDISE	Number of children of official school age who are enrolled in school as a percentage of the total population of the corresponding official school age.
2	Percentage of schools having Library/ Reading room/ Reading corner	Positive		UDISE	Proportion of schools having Library/ Reading room/ Reading corner out of the total numbe rof schools in an area
-	Demonstrate of a characteristic in the state of	R	Τ	LIDIOE	Proportion of schools having internet connection out of the total number of
	Percentage of schools having Internet Pupil Teacher Ratio	Positive Negative		UDISE UDISE	schools available in an area. Proportin of teacher to students in a classroom. Ideal ratio is 1:30.
	Higher Secondary	riegauve		UDIOL	
	Secondary				
	Upper Primary				
	Primary				
				port (Annual State of	
	ther's Schooling over time, Mother's schooling over time,		ns ove	er time refer to annexu	ire of ASER report 2021.
For data specif	fic to states on enrollment and learning outcomes, also re	Tel to ASER report.			
1	ASER 2021	https://img.asercen	tre.ord	a/docs/ASER%202022	2%20report%20pdfs/All%20India%20documents/aserreport2022.pdf
2	ASER 2018	https://img.asercen	tre.org	docs/ASER%202018	B/Release%20Material/aserreport2018.pdf
	ASER 2016				SER%20Reports/ASER%202016/aser_2016.pdf
	ASER 2014				SER%20Reports/ASER%202014/fullaser2014mainreport 1.pdf SER%20Reports/ASER 2013/ASER2013 report%20sections/aser2013fullreport
	ASER 2013 ASER 2012				SER%20Reports/ASER_2013/ASER2013_report%20sections/aser2013fulireport SER%20Reports/ASER_2012/fullaser2012report.pdf
	ASER 2012				SER%20Reports/ASER_2011/aser_2011_report_8.2.12.pdf
8	ASER 2010	https://img.asercen	tre.org	g/docs/Publications/AS	SER%20Reports/ASER_2010/ASERReport2010.pdf
	ASER 2009				SER%20Reports/ASER 2009/Aser2009ReportFull.pdf
	ASER 2008				SER%20Reports/ASER_2008/FullAser2008.pdf
	ASER 2007 ASER 2006				SER%20Reports/ASER_2007/Aser2007Report.pdf SER%20Reports/ASER_2006/AnnualStatusofEducationReportRural2006FullR
	ASER 2006 ASER 2005				SER%20Reports/ASER_2006/AnnualStatusofEducationReportRural2006FullR SER%20Reports/ASER_2005/aserfullreport2005.pdf
	NAS (National Achievement Survey)	https://nas.educatio			

No.	Indicator	H Nature	Iealth Domain Source & Periodicity	Description
INU.	indicator		Key Indicators	
				The proportion of pregnant women who have received at least four antenata care visits, out of all pregnant women who have registered for antenatal care.
				 Antenatal care (ANC) is a series of medical visits that pregnant women receive to monitor their health and the health of their baby. The number of ANC visits that a pregnant woman receives can vary, but four or more visits is generally considered to be the minimum recommended
	Deventere of Dreamant Woman readining four or more			number. 3. ANC registrations are the number of pregnant women who have registered for ANC services.
1.1	Percentage of Pregnant Women receiving four or more antenatal care check-ups against total ANC registrations Percentage of ANC registered within the first trimester	Positive	HMIS, MoHFW Annually HMIS, MoHFW	4. The percentage of pregnant women receiving four or more ANC check- ups against total ANC registrations is a measure of the quality of ANC services in a particular area. Proportion of pregnant women who registered for ANC within the first 12
1.2	against total ANC registrations	Positive	Monthly	weeks of pregnancy, out of all pregnant women who registered for ANC.
13	Percentage of pregnant women (PW) registered for ANC against estimated pregnancies	Positive	HMIS, MoHFW Monthly	Proportion of PW registered for ANC, relative to the estimated number of pregnancies in a given population. 1. Estimated pregnancies are the number of pregnancies that are expected to occur in a given population, based on a variety of factors, such as the fertility rate and the number of women of childbearing age. 2. The percentage of PW registered for ANC against estimated pregnancies is a measure of the coverage of ANC services in a particular population.
	Percentage of pregnant women taking Supplementary Nutrition under the ICDS programme regularly	Positive	Project monthly progress report- ICDS; Monthly	The percentage of pregnant women taking supplementary nutrition under th ICDS programme regularly is a measure of the effectiveness of the program in providing nutritional support to pregnant women.
	Percentage of Pregnant women having severe anaemia treated against PW having sever anaemia tested cases	Positive	HMIS, MoHFW Monthly	Proportion of pregnant women with severe anemia who received treatment, out of all pregnant women with severe anemia who were tested. Treatment for severe anemia includes iron supplementation and blood transfusions.
	Percentage of Pregnant Women tested for Haemoglobin 4 or more than 4 times for respective ANCs against total ANC registration	Positive	HMIS, MoHFW Annually	Proportion of pregnant women who have had their hemoglobin levels tested at least 4 times during their pregnancy, out of all pregnant women who have registered for ANC.
	Sex Ratio at birth	Positive	HMIS, MoHFW Monthly	Number of male births per 100 female births at a given time and place
	Percentage of institutional deliveries out of total estimated deliveries	Positive	HMIS, MoHFW Monthly	Proportion of births that take place in a health facility, out of all births that a estimated to occur in a given population
	Percentage of home deliveries attended by an SBA (Skilled Birth Attendance) trained health worker out of total home deliveries	Positive	HMIS, MoHFW Monthly	Proportion of home births attended by a skilled health professional, out of a home births. It measures of the quality of maternal health care in a particula
5		Positive		population Proportion of newborns who are put to the breast within one hour of birth, c of all newborns. Breastfeeding within one hour of birth helps to establish a good milk supply and bonding between the mother and baby. Colostrum, th
6.1	Percentage of new-borns breastfed within one hour of birth	Positive	HMIS, MoHFW Monthly	first milk produced by a mother, is rich in nutrients and antibodies that help protect the baby from infection
6.2	Percentage of low birth weight babies (Less than 2500 gms)	Negative	HMIS, MoHFW Monthly	Proportion of babies born with a birth weight of less than 2500 grams, out c all babies born.
6.3	Proportion of live babies weighed at birth	Positive	HMIS, MoHFW Monthly Project monthly	Percentage of live babies whose weight is measured within the first few hours of life, out of all live births Proportion of children under 5 years of age who have a weight-for-age that
7	Percentage of underweight children under 5 years-	Negative	progress report- ICDS; Monthly Survey	more than two standard deviations below the median of the World Health Organization (WHO) Child Growth Standards. Proportion of children under 5 years of age who have a height-for-age that more than two standard deviations below the median of the World Health
8.1	Percentage of stunted children under 5 years Percentage of children with Diarrhoea treated with	Negative	Quarterly Survey	Organization (WHO) Child Growth Standards. Proportion of children under 5 years of age with diarrhoea who are given or
8.2	ORS	Positive	Quarterly Survey	rehydration salts (ORS) to treat their condition.
8.3	Percentage of children with Diarrhoea treated with Zinc Percentage of children with ARI in the last 2 weeks	Positive	Quarterly Survey	Proportion of children with diarrhoea who receive zinc supplementation Proportion of children under 5 years of age with acute respiratory infection
8.4	taken to a health facility	Positive	Quarterly Project monthly progress report-	(ARI) in the last 2 weeks who were taken to a health facility for care Proportion of children under 5 years of age with weight-for-height/length - standard deviations (SD) or mid-upper arm circumference (MUAC) < 115
9.1	Percentage of Severe Acute Malnutrition (SAM)	Negative	ICDS; Monthly Project monthly	mm, or both. Proportion of children under 5 years of age with weight-for-height/length <
9.2	Percentage of Moderate Acute Malnutrition (MAM)	Negative	progress report- ICDS; Monthly	and > -3 standard deviations (SD) or mid-upper arm circumference (MUAC) 125 and > 115 mm.
10.1	Breastfeeding children receiving adequate diet (6-23 months)	Positive	Survey Quarterly	Proportion of children aged 6-23 months who are still breastfeeding and an also receiving complementary foods that meet their nutritional needs.
10.2	Non-Breastfeeding children receiving adequate diet (6- 23 months)	Positive	Survey Quarterly	Proportion of children aged 6-23 months who are not breastfeeding but are still receiving complementary foods that meet their nutritional needs.
11	Percentage of children fully immunized (9-11 months) (BCG+ DPT3 + OPV3 + Measles1)	Positive	HMIS, MoHFW Monthly RNTCP/	Proportion of children aged 9-11 months who have received the BCG, DPT OPV3, and Measles1 vaccines.
12.1	Tuberculosis (TB) case notification rate (Public and Private Institutions) against estimated cases	Positive	NICP/ Nikshay MIS Monthly RNTCP/	Number of TB cases reported to public and private institutions per 100,000 population, compared to the estimated number of TB cases in a given year
12.2	TB Treatment success rate among notified TB patients (public and private)	Positive	Nikshay MIS Monthly	Proportion of TB patients who are cured or who have completed treatment, as reported by public and private health institutions.
13.1	Proportion of Sub centres/ PHCs converted into Health & Wellness Centres (HWCs)	Positive	NHM-MIS Quarterly	Percentage of Sub Centres/ PHCs that have been upgraded to provide a wider range of primary healthcare services
13.2	Proportion of Primary Health Centres compliant to Indian Public Health Standards	Positive	HMIS, MoHFW Quarterly	Percentage of Primary Health Centres that meet the minimum standards see by the Government of India for providing quality healthcare
13.3	Proportion of functional FRUs (First referral units) against the norm of 1 per 5,00,000 population (1 per 3,00,000 for hilly terrain)	Positive	NHM-MIS Quarterly	Percentage of First Referral Units (FRUs) that are operational and meet the minimum standards set by the Government of India, relative to the populati norm
13.4	Proportion of specialist services available in District hospitals against 10 core specialist services	Positive	HMIS, MoHFW & ICDS Quarterly	Percentage of 10 core specialist services that are available in District hospitals, relative to the total number of specialist services offered.
	Percentage of Anganwadis centres/Urban PHCs reported to have conducted at least one Village Health Sanitation & Nutrition day / Urban Health Sanitation & Nutrition day/ respectively in the last one month	Positive	HMIS, MoHFW Monthly	Proportion of Anganwadis centres/Urban PHCs that have conducted at least one VHSND/UHSND in the last month, relative to the total number of Anganwadis centres/Urban PHCs
or data and de	etails regarding more indicators of health domain, refer to IFHS 6 (2023-24) is underway.	National Family Hal	Ith Survey 5 (2019-21) : htt	p://rchiips.org/nfhs/#