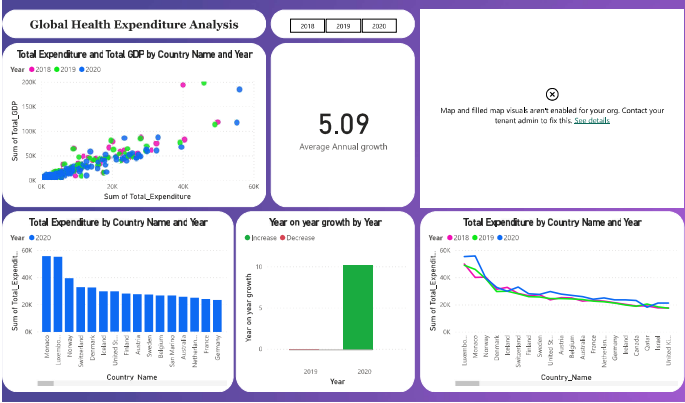


Global Health Project
DAX FUNCTIONS

Monaco				Democratic Republic of the Congo			
highest expenditure country				lowest expenditure country			
Country_Name	total expenditure	total gdp	gdp/share	Country_Name	Average of expenditure per capita		
Afghanistan	429	11520	28.22	Afghanistan	0.00		
Albania	4881	119402	80.19	Albania	0.16		
Algeria	4354	115991	37.56	Algeria	0.03		
Andorra	46198	121099	38.15	Andorra	201.71		
Angola	1598	7596	21.04	Angola	0.02		
Antigua and Barbuda	13887	59044	21.71	Antigua and Barbuda	43.35		
Argentina	12858	30588	39.42	Argentina	0.09		
Armenia	3639	13727	25.51	Armenia	0.43		
Australia	12892	167594	42.93	Australia	0.95		
Austria	77296	150502	51.36	Austria	2.91		
Azerbaijan	4729	13499	35.03	Azerbaijan	0.15		
Bahamas	19752	88858	22.27	Bahamas	16.31		
Bahrain	25376	74789	33.81	Bahrain	5.69		
Bangladesh	833	5394	15.44	Bangladesh	0.00		
Barbados	15932	53717	29.64	Barbados	18.54		
Belarus	7214	18028	17.34	Belarus	0.25		
Belgium	75872	139678	54.39	Belgium	2.21		
Belize	4881	13905	34.88	Belize	4.19		
Benin	696	2405	16.81	Benin	0.02		
Bhutan	2892	9394	30.79	Bhutan	1.26		
Bolivia (Plurinational State of)	3705	10012	37.01	Bolivia (Plurinational State of)	0.10		
Bosnia and Herzegovina	7821	17557	42.30	Bosnia and Herzegovina	0.16		
Botswana	7184	19590	36.86	Botswana	0.56		
Brazil	9657	24761	39.00	Brazil	0.02		
Brunei Darussalam	25940	89163	32.57	Brunei Darussalam	22.11		

Global Health Project
VISUALIZATIONS



Global Health Project
SUMMARIZATION

Executive Summary and Conclusions	
During the analysis i have obtained the following insights:	
·The country with highest health expenditure is Monaco and the country with lowest health expenditure is Democratic Republic of Congo.	
·The country with highest GDP share is Kiribati and the country with lowest GDP share is Haiti.	
·The GDP share is highest in 2020 and lowest in 2018. Therefore the average increase in GDP share is 9.06%.	
·The health Expenditure decreases in 2019 with a rate of 0.12% and further increases in 2020 with a rate of 10.3%. This results in an average growth rate of 5.09%.	
·The population increases at an average rate of 1.01% and GDP decreases at an average rate of -3.4%	
·I can also see that the most countries were below 5000 in Health Expenditure.	
Lastly , the average ratio of total health expenditure and population is 0.15, which is very less considering the total population. Therefore, each country should increase their health expenditure to meet up with the growing population.	