Through the creation of this dashboard as a practice in SQL and Power BI, a comparison of the vaccination processes against Covid19 in the different countries of the South American continent is approached.

The data set was pulled from: https://ourworldindata.org/covid-deaths

34.616.050
Covid19 Total Cases in SouthAmerica

1.055.426
Covid19 Total Deaths in SouthAmerica

3,05 %
Death Percentage in South America

Country	Population	Total Vaccines	People with 1 shot	People fully vaccinated	%_People_1_Shot	% People Fully Vaccinated
Argentina	45.195.777	27.430.531	22.030.134	5.400.397	49 %	12 %
Bolivia	11.673.029	3.117.521	2.321.231	796.290	20 %	7 %
Brazil	212.559.409	124.113.911	94.082.186	33.990.366	44 %	16 %
Chile	19.116.209	24.761.379	13.522.828	11.731.291	71 %	61 %
Colombia	50.882.884	23.631.963	15.080.813	10.340.378	30 %	20 %
Ecuador	17.643.060	8.178.327	6.281.841	1.896.486	36 %	11 %
Guyana	786.559	371.243	242.991	128.252	31 %	16 %
Paraguay	7.132.530	902.509	761.386	141.123	11 %	2 %
Peru	32.971.846	10.781.431	6.793.217	3.988.214	21 %	12 %
Suriname	586.634	229.051	180.632	48.419	31 %	8 %
Uruguay	3.473.727	4.542.957	2.472.823	2.070.134	71 %	60 %
Venezuela	28.435.943	4.000.000	2.900.000	1.100.000	10 %	4 %

People fully vaccinated from January 2021 up to July 2021

location ● Argentina ● Bolivia ● Brazil ● Chile ● Colombia ● Ecuador ● Guyana ● Paraguay ● Peru ● Suriname ● Uruguay ● Venezuela