Human resources for health: Country Profile 4 Republic of El Salvador **Education** Number of Graduates Graduates per 100,000 population Proportion of Professions GDP per capita, (latest data) UHC service 6,0 population spending Doctors, nursing and Population -PPP more than 10% income coverage index midwives per 10,000 5,0 thousand(2021) (current (2021)population on out-of-pocket Medical doctors international \$) 305 4,0 health care (%) (2019)3,0 55,7 6.314 4,1 \$10.142,6 78,04 No data for Nurses No data available 2,0 1,0 No data for Midwives No data available 0,0 0,0 0,0 Density per 10,000 population No data for Nurses No data for Dentists No data available No data for Dentists ■ No data for Midwives 29,1 No data for No data for Pharmacists No data available Pharmacists Note: Nurses refer to professional nurses Health professional flows Country of training Country of birth 100% 100% 8,5 10 90% 90% 80% 80% 70% 70% 60% 60% 50% 50% 2017 2018 2019 2020 2021 40% 40% 30% 30% ■ Medical doctors ■ Midwives 20% Nursing personnel Dentists 20% 10% Pharmacists ■ Community health worker ■ Physiotherapist Psychologist 10% 0% Born outside the country Born in the country 0% Trained in the country ■ Doctors () ■ Nursing (2021) ■ Doctors (2021) ■ Nurses (2021) Share of professional health workforce (latest data) Medical doctors Number of profesionals trained in other country Newly Active foreign-trained Nursing personnel 37,9% 350 90% 12,2% Dentists 80% 250 70% Pharmacists 7,7% 60% 200 50% Midwives 0,4% 150 Psychologist 100 20% 10% Community health worker 2019 2020 Physiotherapist 0,0% ■ Doctors (2021) ■ Nurses (2021) ■ Nursing ■ Doctor Stock of professionals Distribution by gender and age Medical doctors Nursing personnel Health workforce distribution by age group Health workforce distribution by gender 18427 18393 20000 20000 16640 40,0% 15000 15000 11738 11778 35,0% 80% 10000 10000 30,0% 70% 5000 5000 25,0% 2017 2018 2019 2020 2017 2018 2019 2020 2021 15,0% Midwives Community Health Workers Dentists 200 6000 5000 0,8 150 Nursing (2021) Medical doctors (2021) Medical doctors (2021) Nursing (2021) 4000 0,6 100 3000 ■ < 25 yrs ■ 25-34 yrs ■ 35-44 yrs ■ 45-54 yrs ■ 55-64 yrs ■ > 65 yrs Female Male 0,4 2000 50 1000 NR Entry / Retirement and Production of professionals 2017 2018 2019 2020 2021 2017 2018 2019 2020 2021 2017 2018 2019 2020 2021 Graduates per stock Physiotherapist Psychologist Pharmacists 4500 0,9 0,9 12,3% 4000 0,8 0,8 3500 0,7 0,7 0,0 3000 0,6 0,6 2500 28,6% 0,5 0,5 Medical doctors 2000 0,4 0,4 1500 0,3 0,3 1000 0,2 0,2 500 Percentage of workforce under 35 yrs NR NR NR 0,1 0,1 NR ■ Percentage of workforce over 55 yrs ■ No data for Nurses 2017 2018 2019 2020 2021 2017 2018 2019 2020 2021 2017 2018 2019 2020 ■ Medical doctors (2019) Legend: NR - not reported Distribution of medical doctors and nursing by ownership and facility type Nursing by facility type Medical doctors by facility type Nursing by ownership 100% Medical doctors by ownership 100% 90% 100% 90% 100% 80% 80% 90% 90% 70% 80% 80% 70% 60% 70% 50% 50% 60% 60% 40% 40% 50% 50% 30% 30% 40% 20% 20% 30% 10% 10% 20% 20% 0% 10% 10% 2018 2019 2017 2018 2019 2020 ■ HP.1 ■ HP.2 ■ HP.3 ■ HP.4 ■ HP.5 ■ HP.6 2019 ■ HP.1 ■ HP.2 ■ HP.3 ■ HP.4 ■ HP.5 ■ HP.6 2017 2018 2019 2020 2021 ■ Private For Profit Private Not For Profit ■ Public ■ Private For Profit ■ Private Not For Profit ■ Public Legend: HP.1=Hospitals; HP.2=Residential long-term care facilities; HP.3=Providers of ambulatory health care; HP.4=Ancillary services; HP.5=Retailers; HP.6=Providers of preventive care