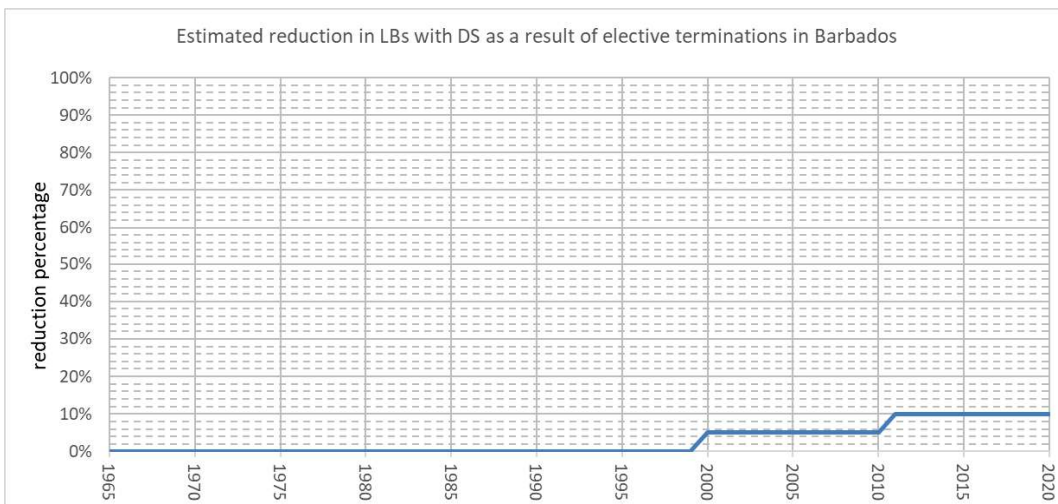
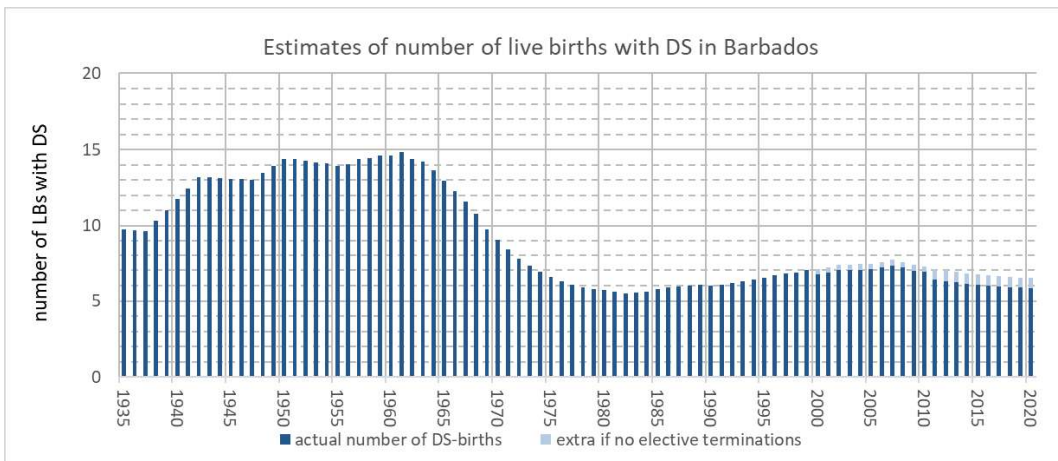
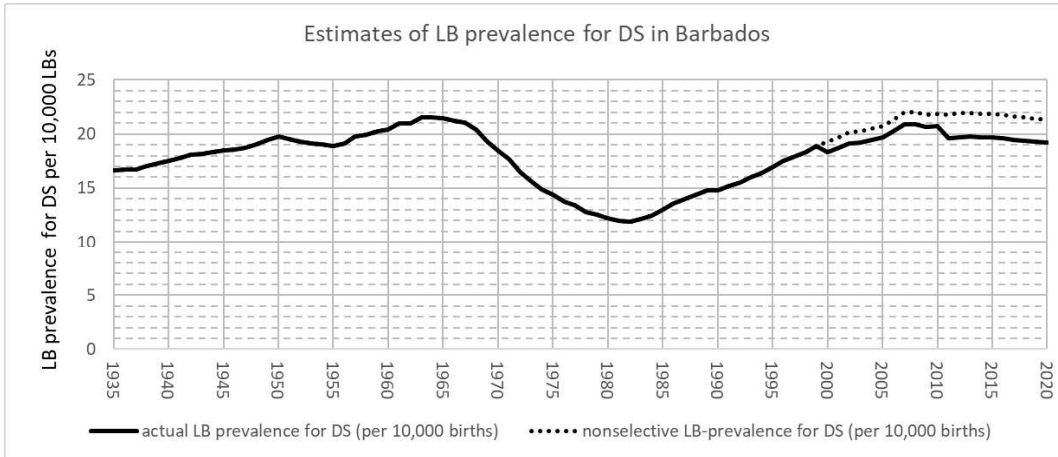
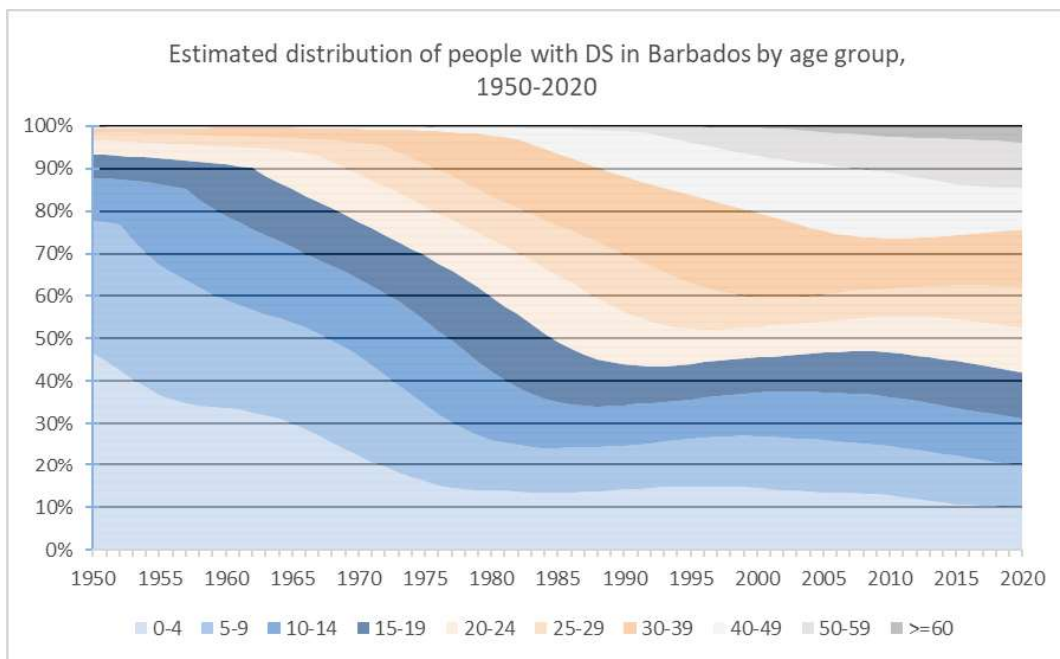
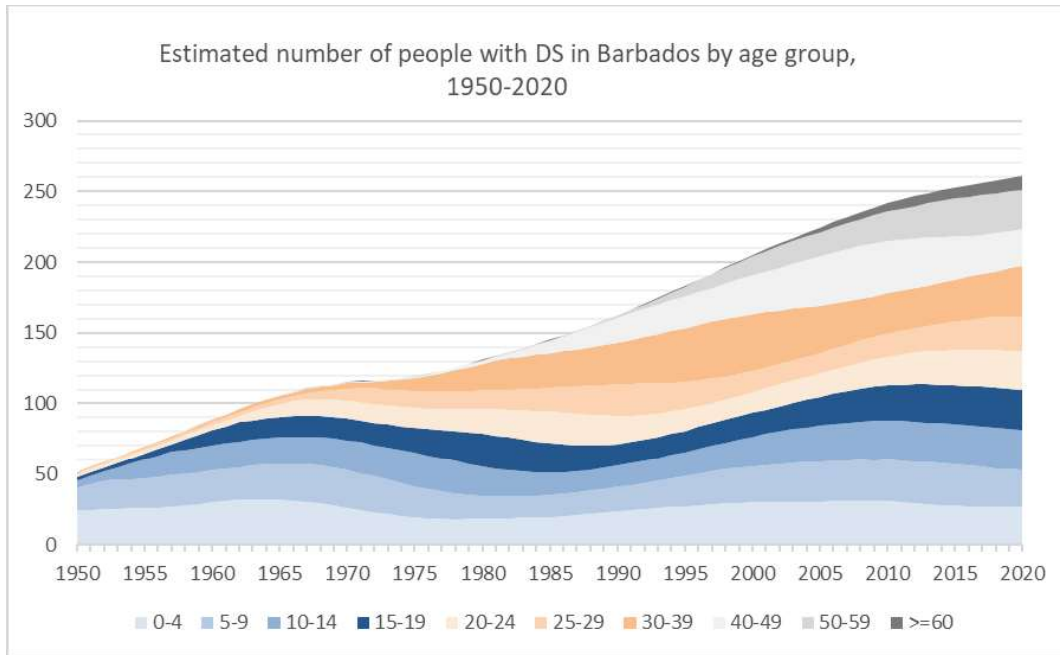
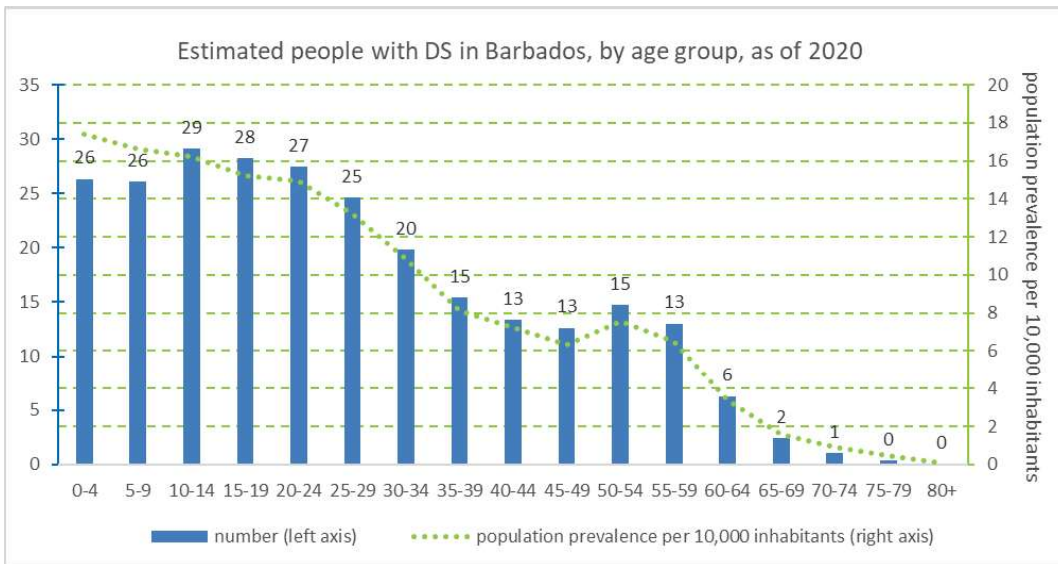
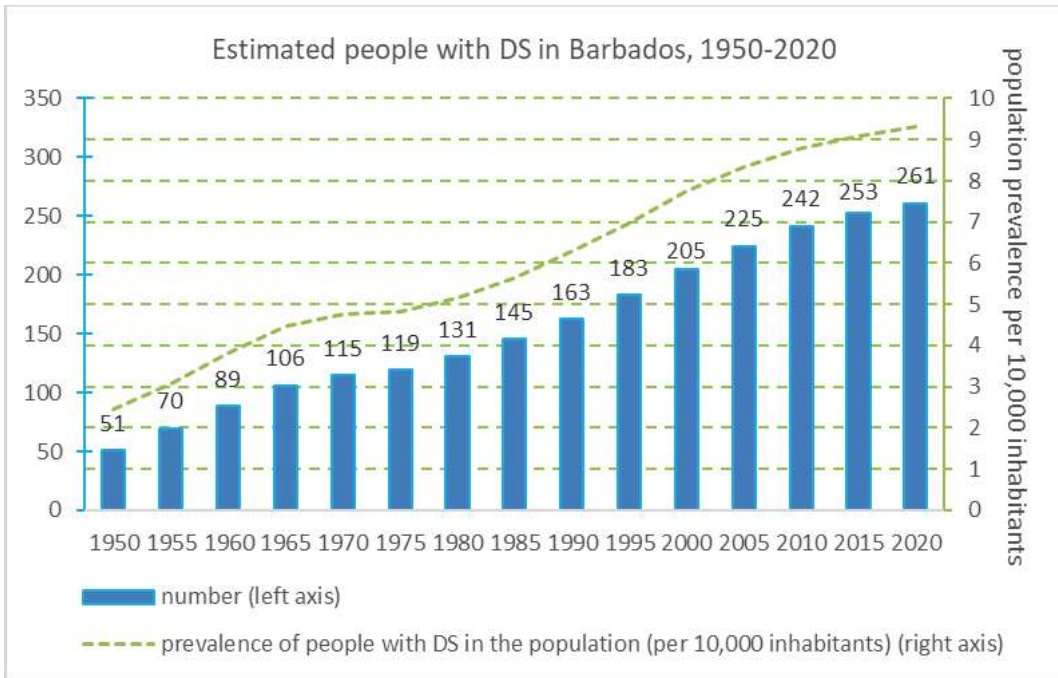


Barbados

Based on our model, we expect there to be around 261 individuals (95% CI: 229–293) with DS living in Barbados, as of 2020 (9.3 per 10,000 inhabitants). In absence of elective terminations, this would have been 270 (95% CI: 238–302). The figures below provide more details and historical information on LBs and population. However, the reader should be aware that the uncertainty is large given the small numbers.







Bonaire

Estimates for Bonaire	
Nonselective LB prevalence of DS (as of 2020)	22.2 per 10,000 LBs
Actual LB prevalence of DS (as of 2020)	8.9 per 10,000 LBs
Number of LBs in general population per year (2016-2020)	273
Actual number of LBs of children with DS per year (2016-2020)	< 1 (1 in every 4 years)
Nonselective number of people with DS alive (as of 2020)	17 (95% CI: 9–25)
Actual number of people with DS alive (as of 2020)	15 (95% CI: 7–22)
Actual population prevalence of people with DS (as of 2020)	5.6 per 10,000 inhabitants

We consider more details not useful given the very small numbers and therefore very large uncertainty.

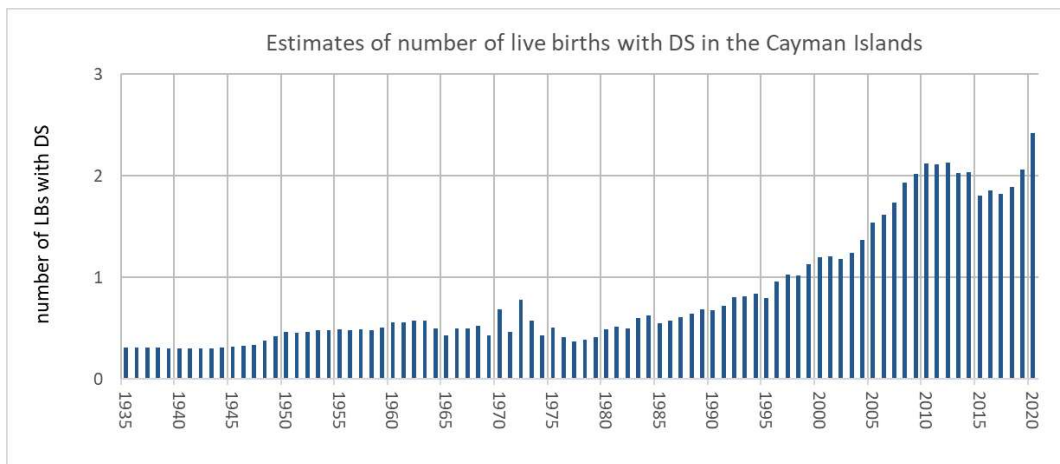
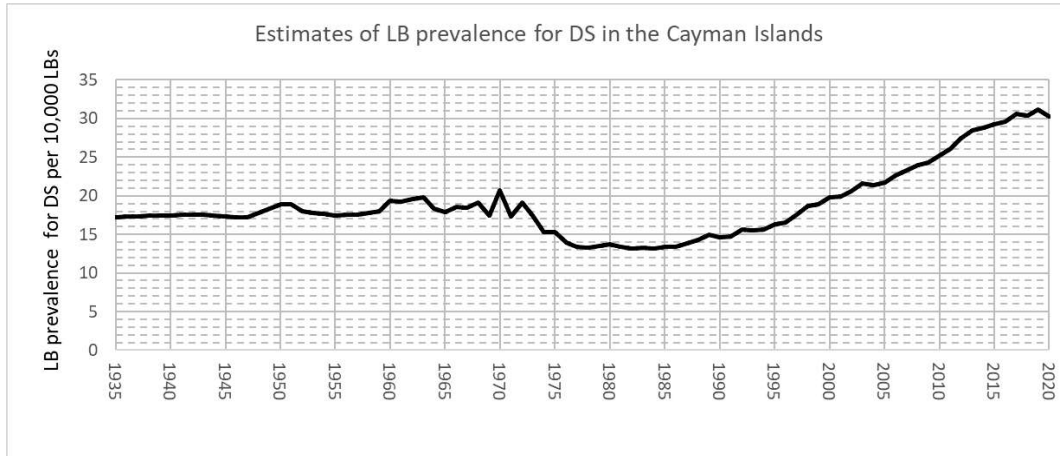
British Virgin Islands

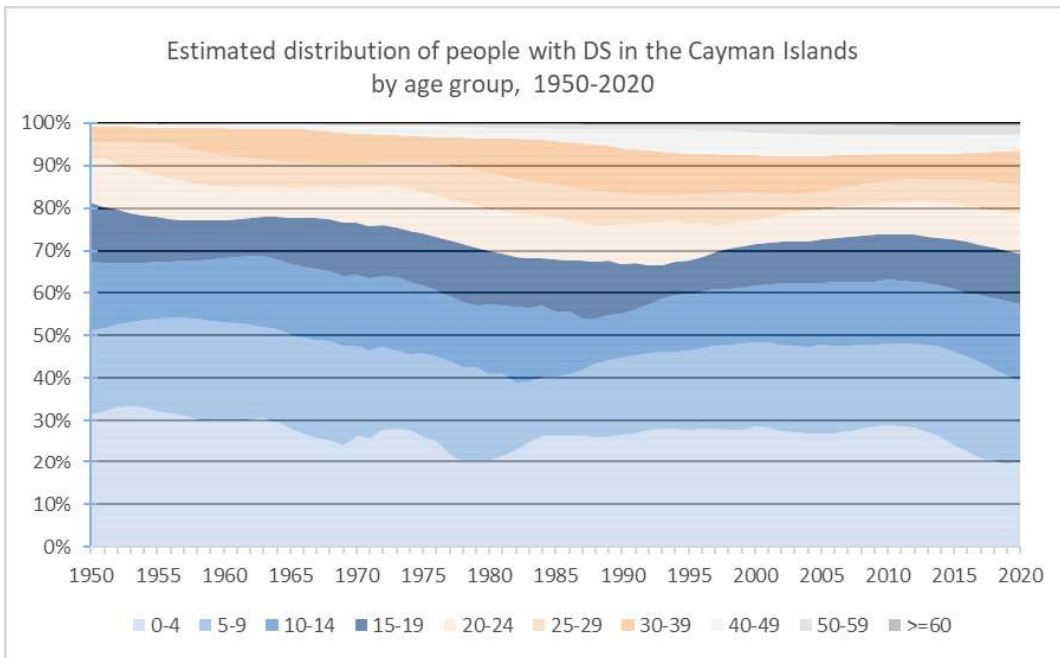
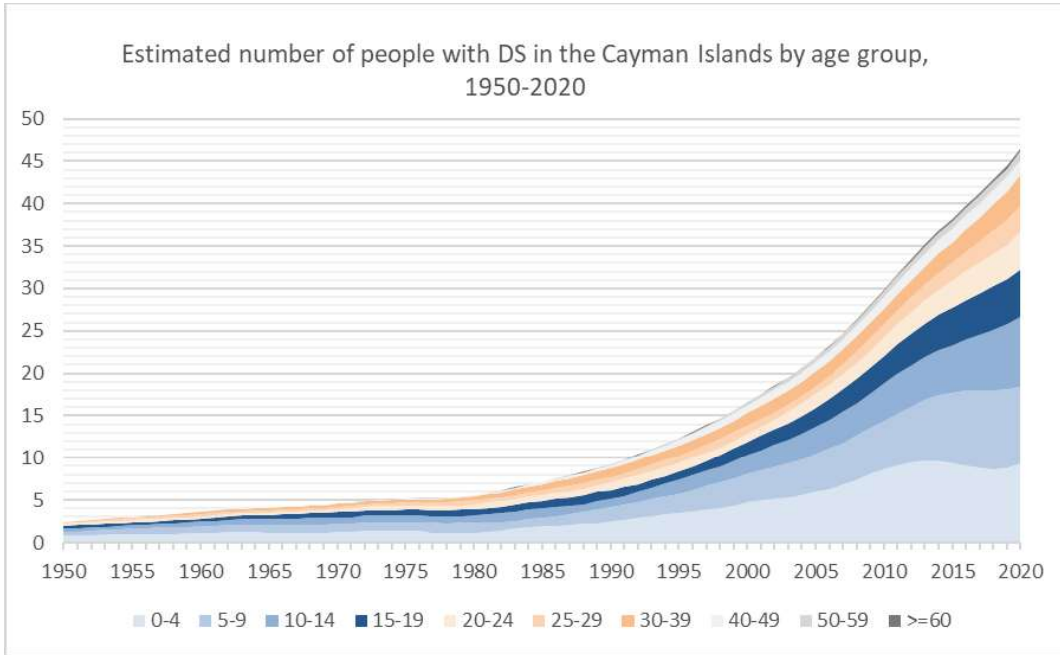
Estimates for the British Virgin Islands	
Actual LB prevalence of DS (as of 2020)	23.0 per 10,000 LBs
Number of LBs in general population per year (2016-2020)	220
Actual number of LBs of children with DS per year (2016-2020)	<1 (1 in every 2 years)
Actual number of people with DS alive (as of 2020)	18 (95% CI: 10–26)
Actual population prevalence of people with DS (as of 2020)	5.9 per 10,000 inhabitants

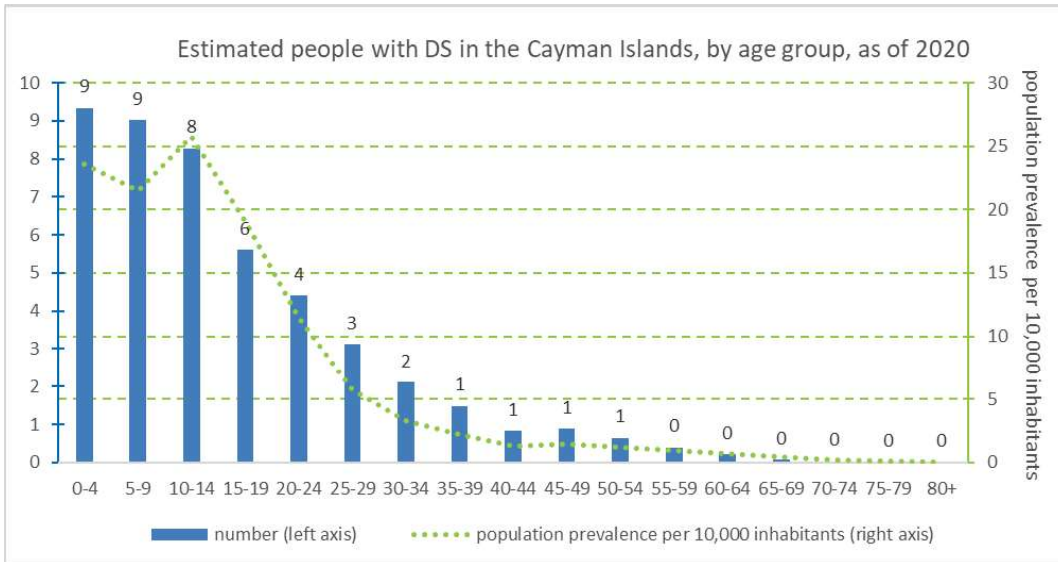
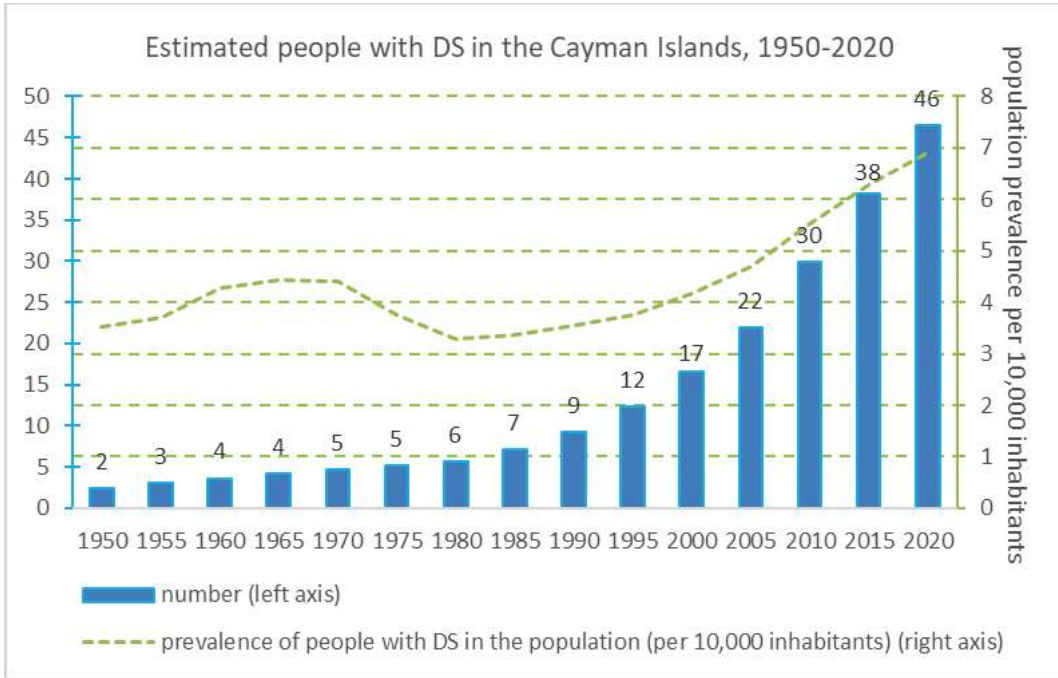
We consider more details not useful given the very small numbers and therefore very large uncertainty.

Cayman Islands

Based on our model, we expect there to be around 46 individuals (95% CI: 33–60) with DS living in the Cayman Islands, as of 2020 (6.9 per 10,000 inhabitants). The figures below provide more details and historical information on LBs and population. However, the reader should be aware that the uncertainty is large given the small numbers.

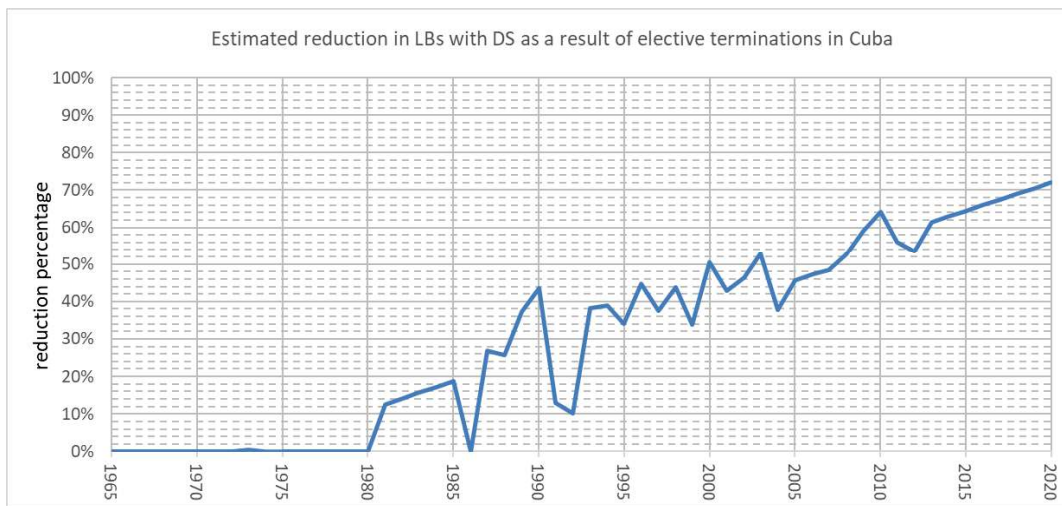
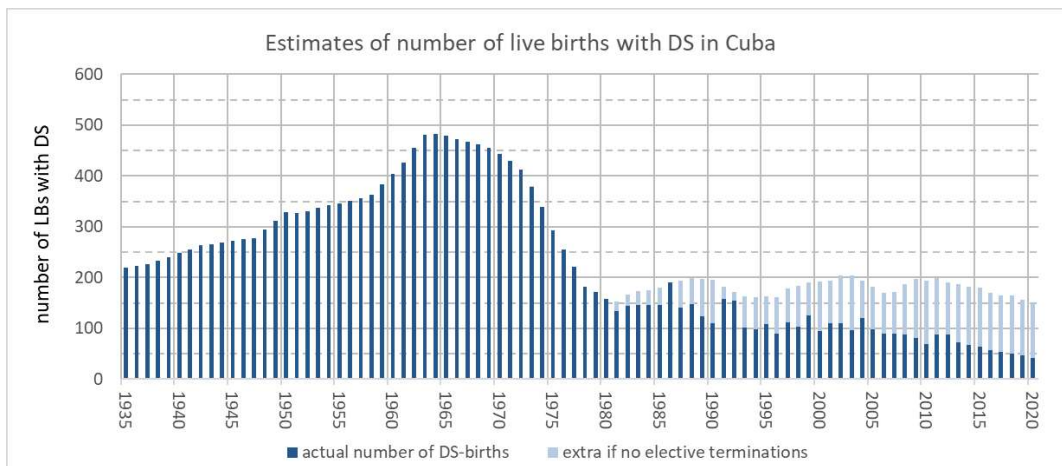
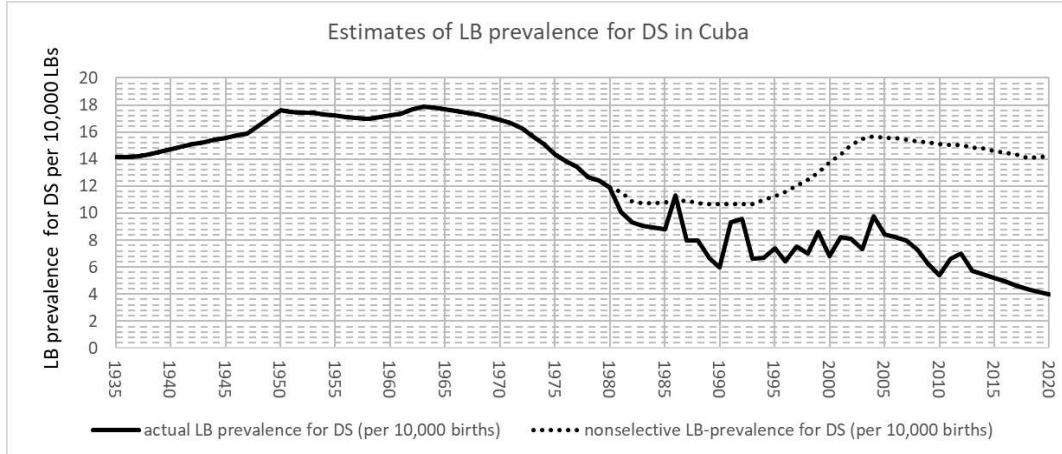


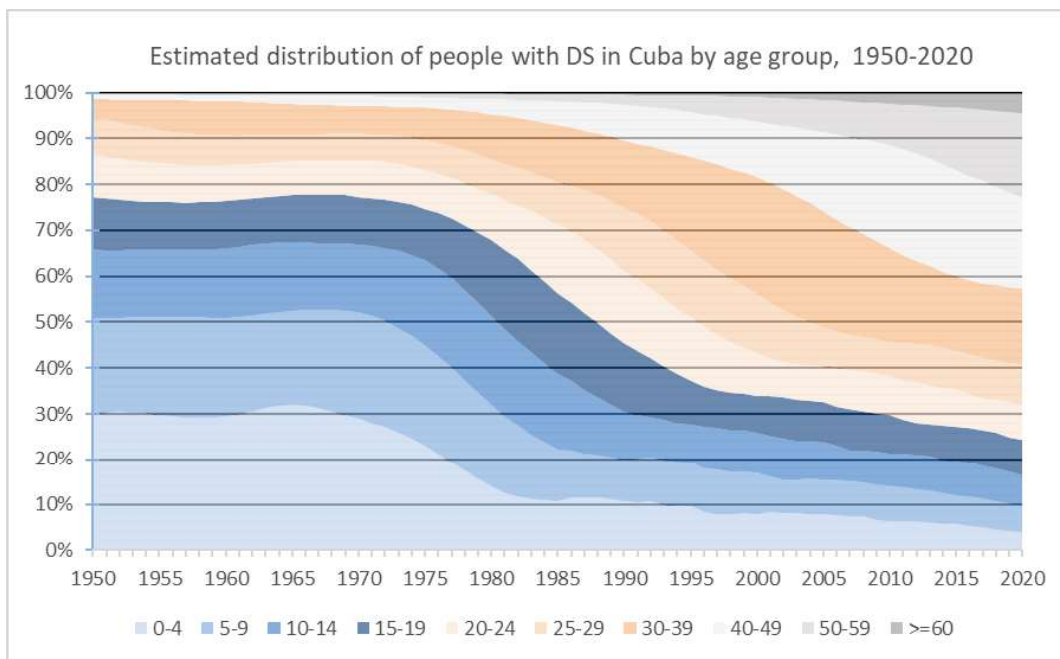
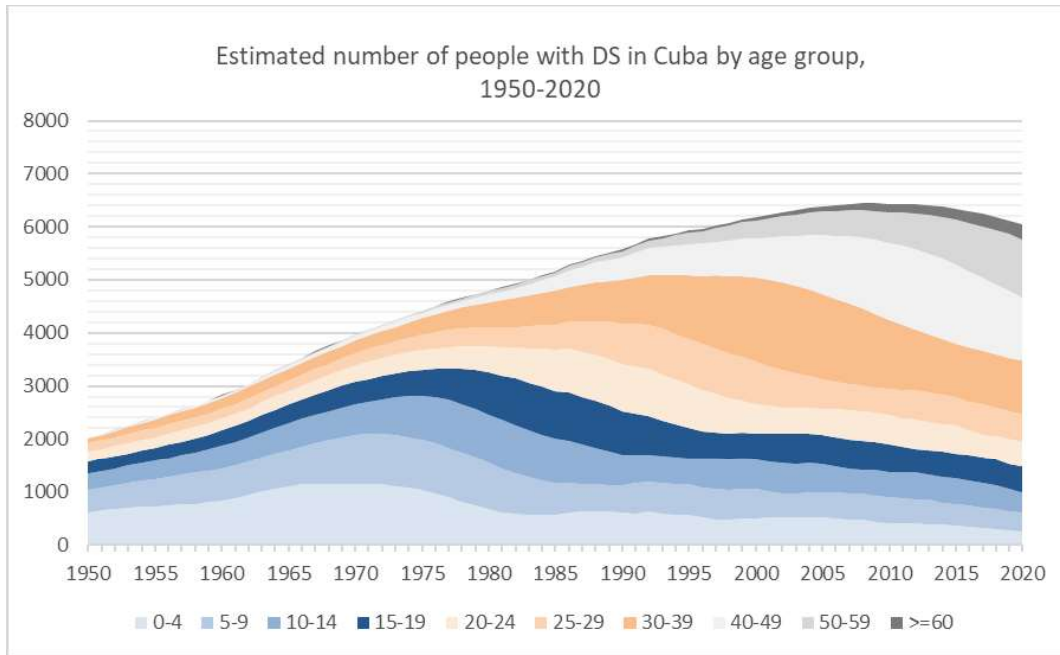


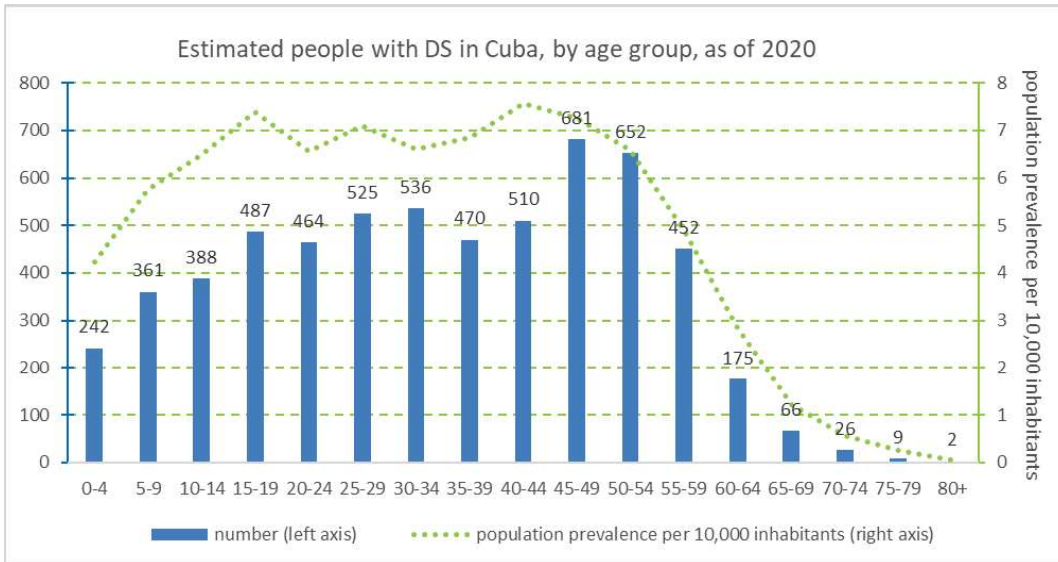
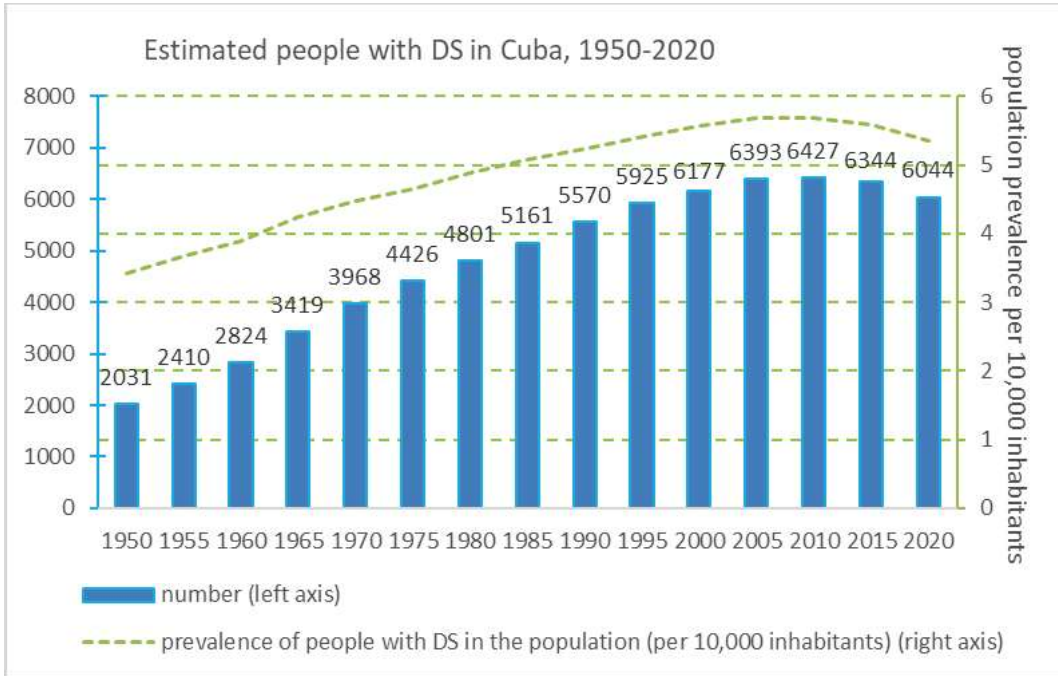


Cuba

Based on our model, we expect there to be around 6044 individuals (95% CI: 5,892–6,196) with DS living in Cuba, as of 2020 (5.3 per 10,000 inhabitants). In absence of elective terminations, this would have been 8,796 (95% CI: 8,612-8,980). The figures below provide more details and historical information on LBs and population.

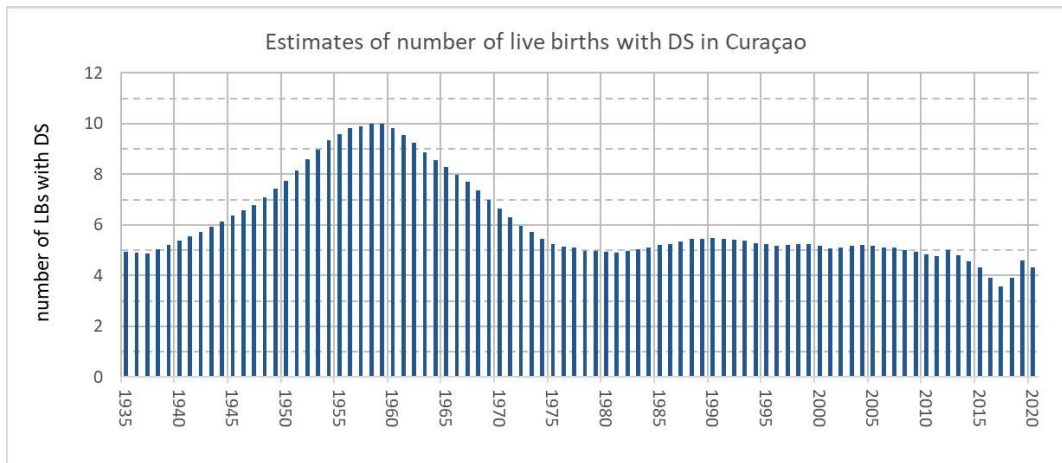
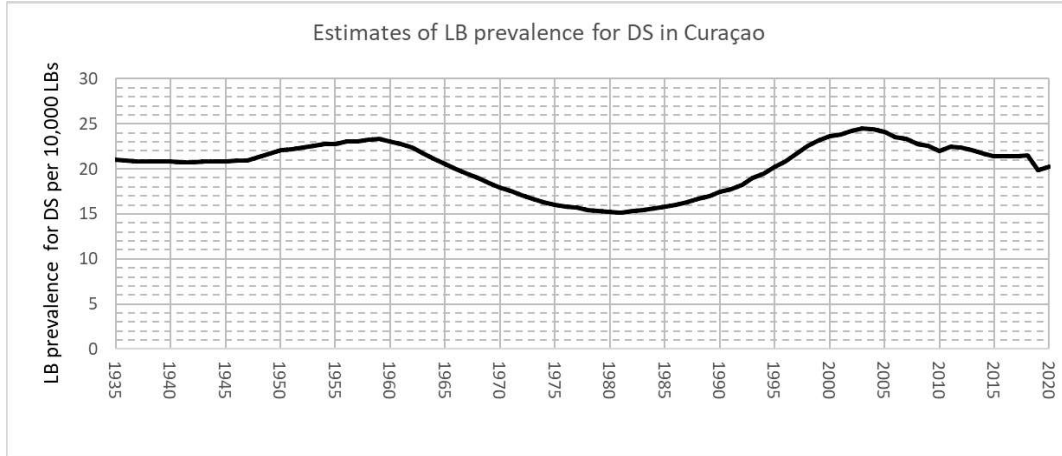


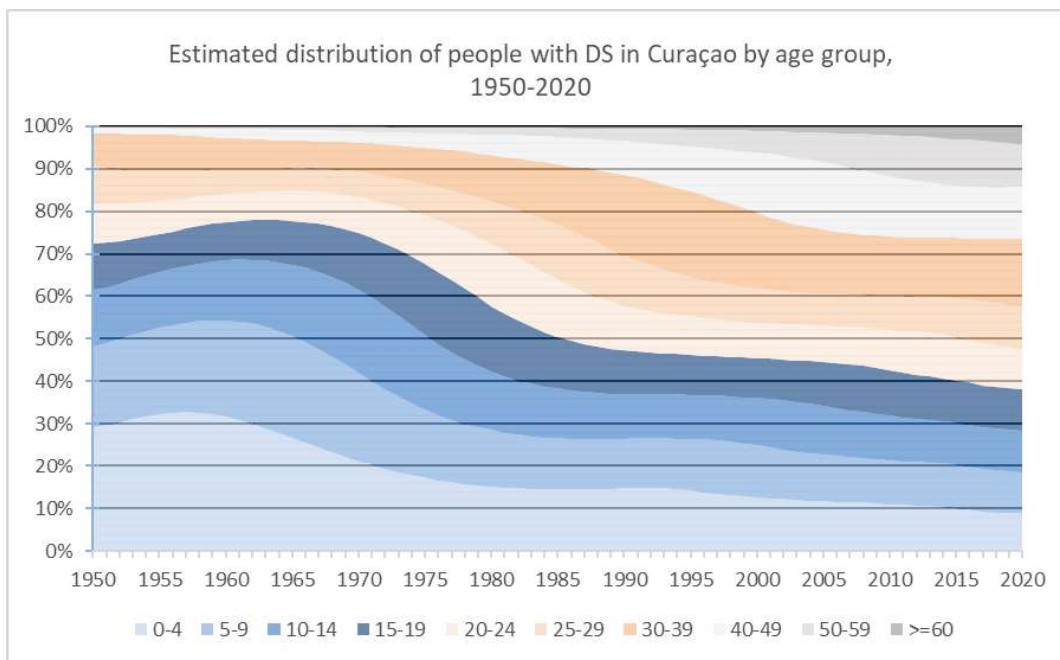
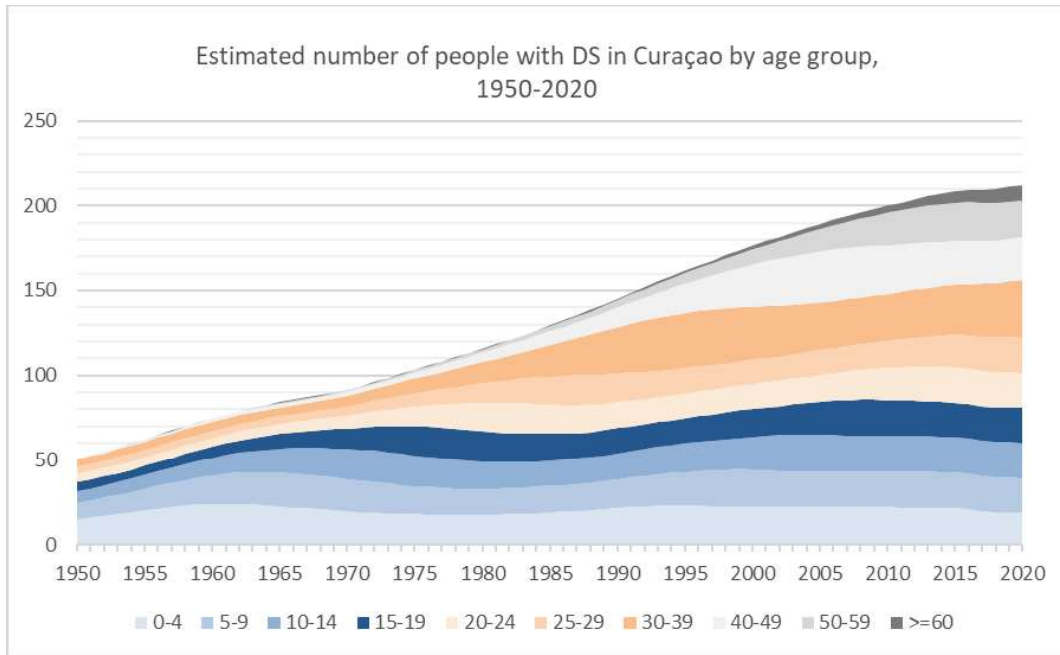


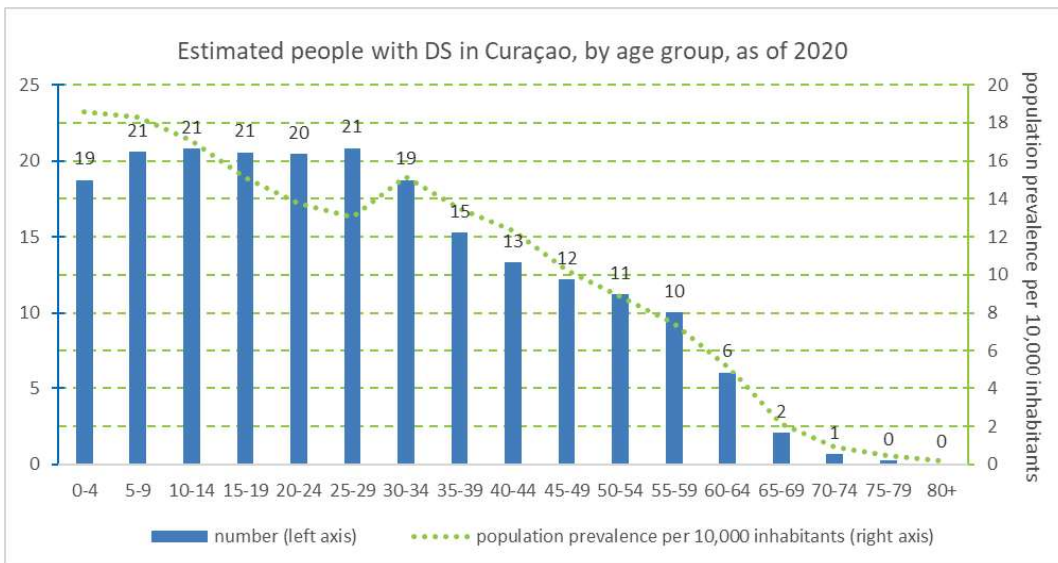
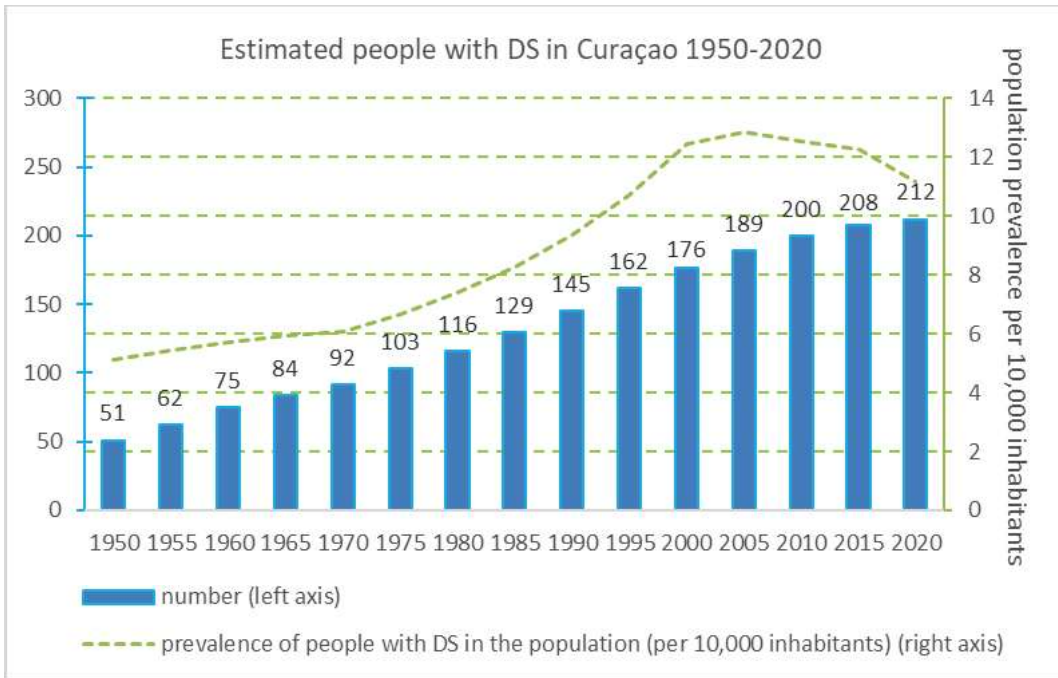


Curaçao

Based on our model, we expect there to be around 212 individuals (95% CI: 183–240) with DS living in Curaçao, as of 2020 (11.2 per 10,000 inhabitants). The figures below provide more details and historical information on LBs and population. However, the reader should be aware that the uncertainty is large given the small numbers.

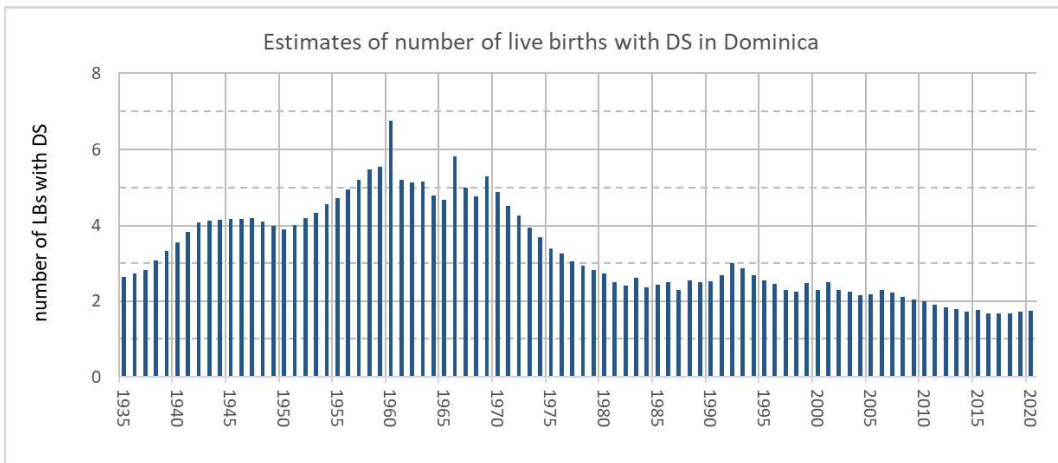
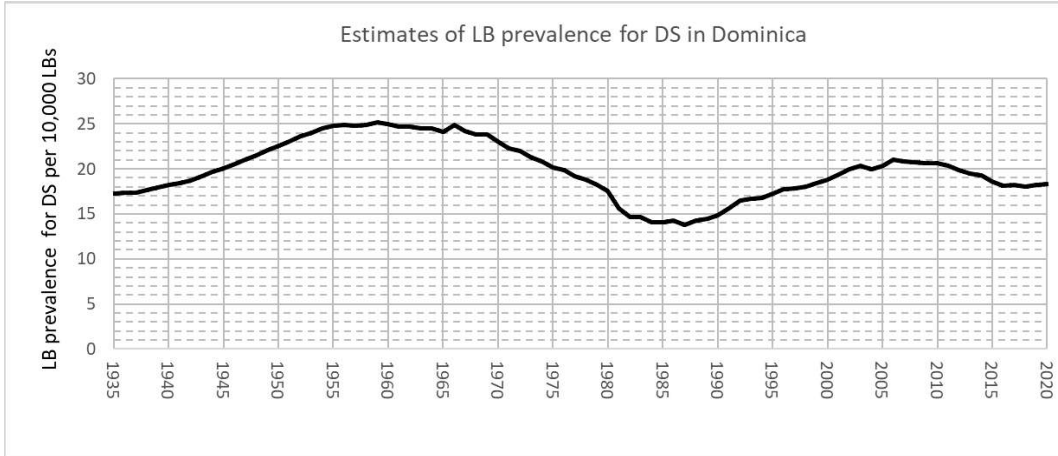


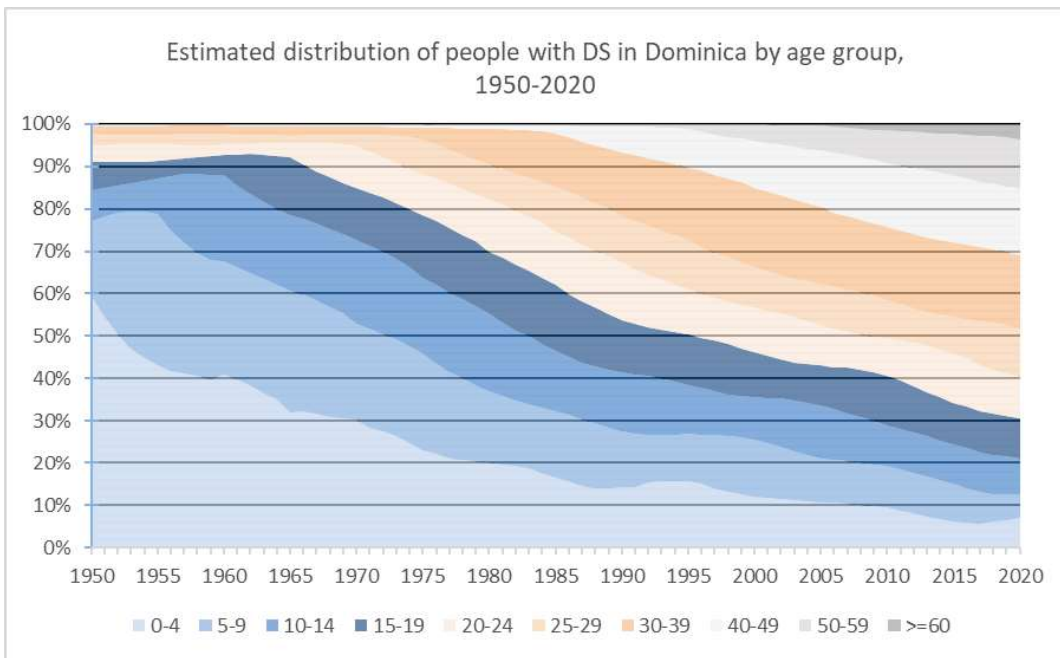
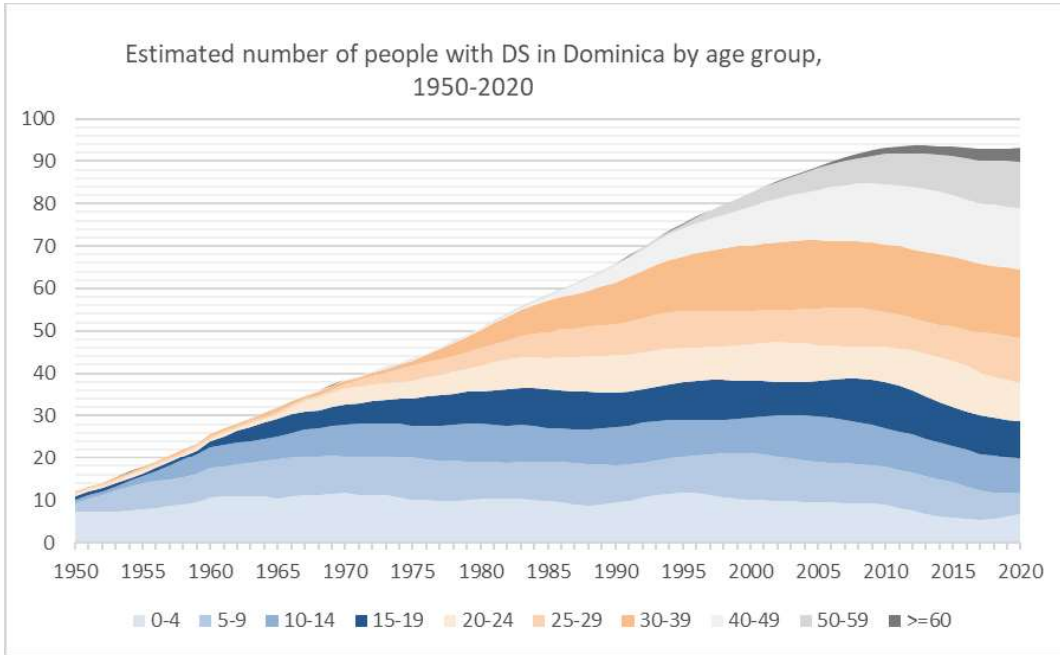


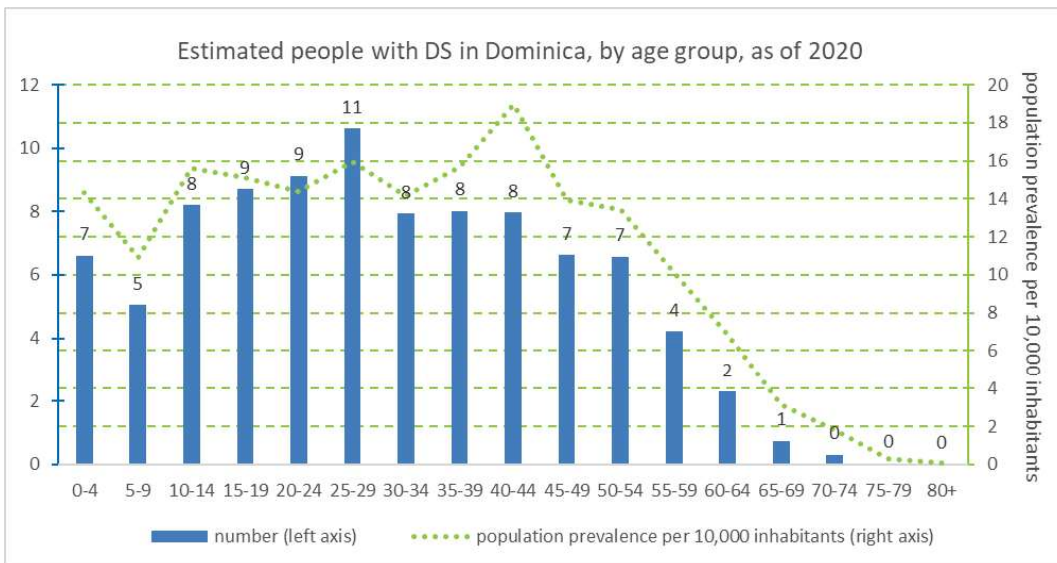
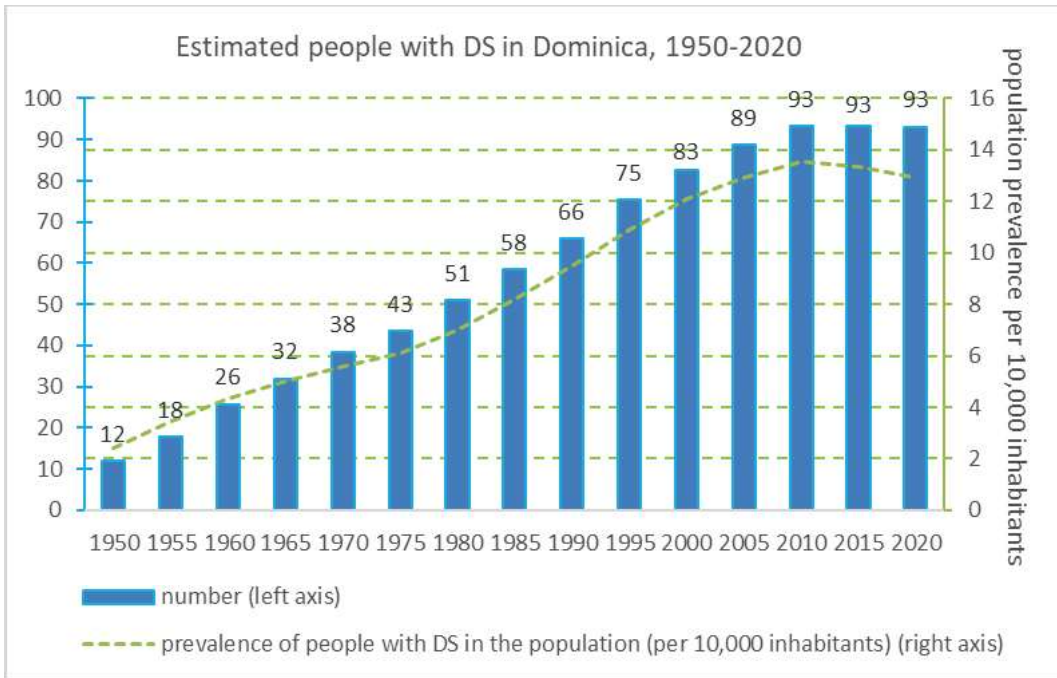


Dominica

Based on our model, we expect there to be around 93 individuals (95% CI: 74–112) with DS living in Dominica, as of 2020 (12.9 per 10,000 inhabitants). The figures below provide more details and historical information on LBs and population. However, the reader should be aware that the uncertainty is large given the small numbers.

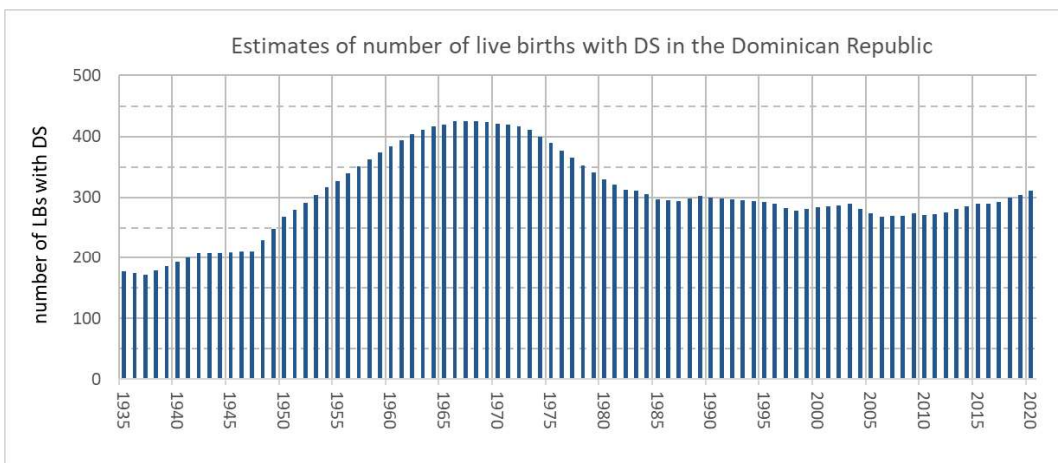
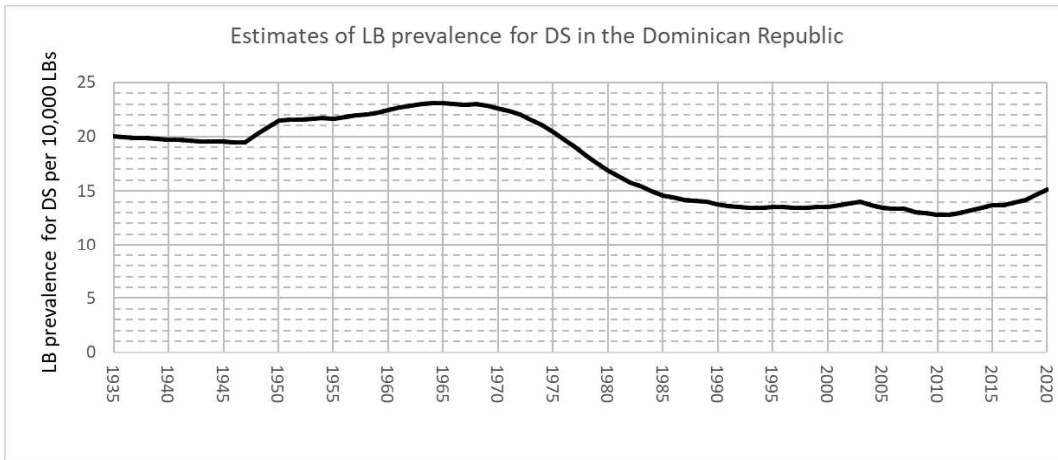


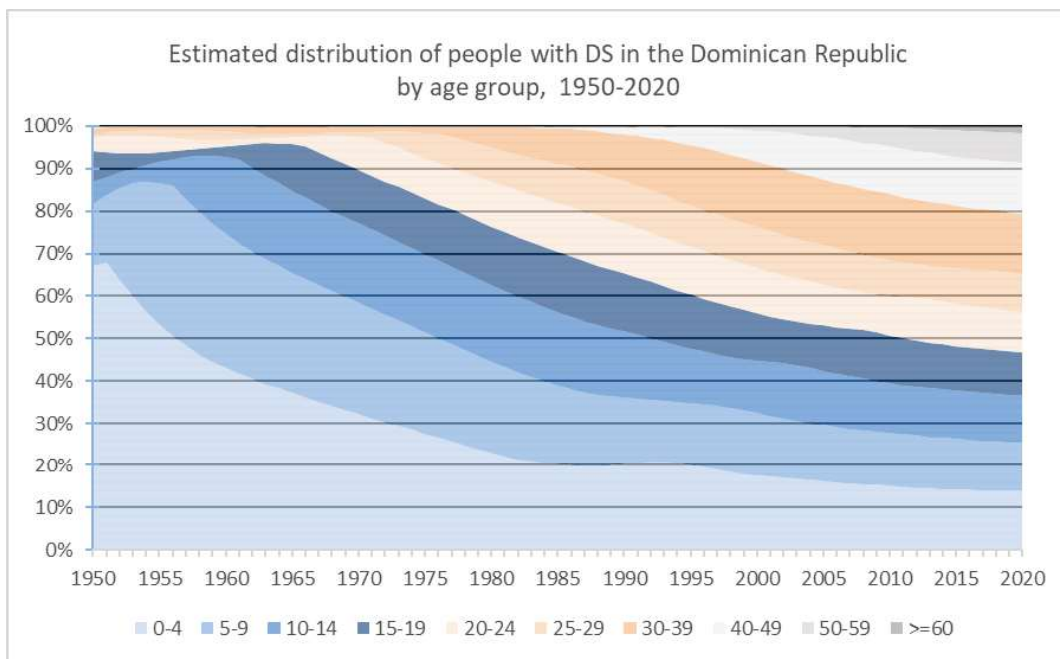
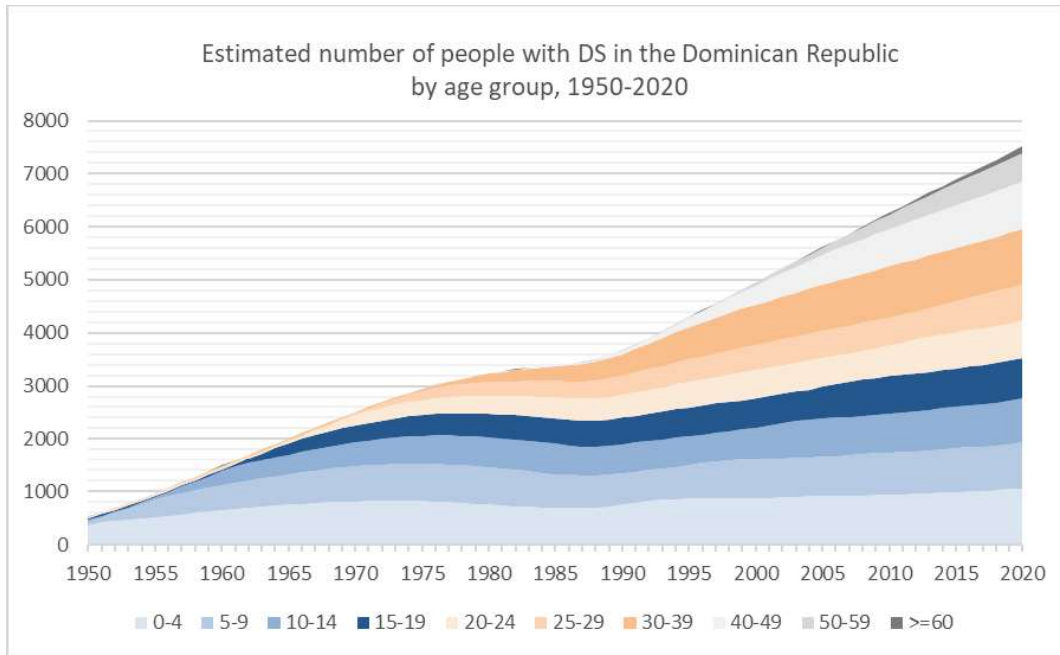


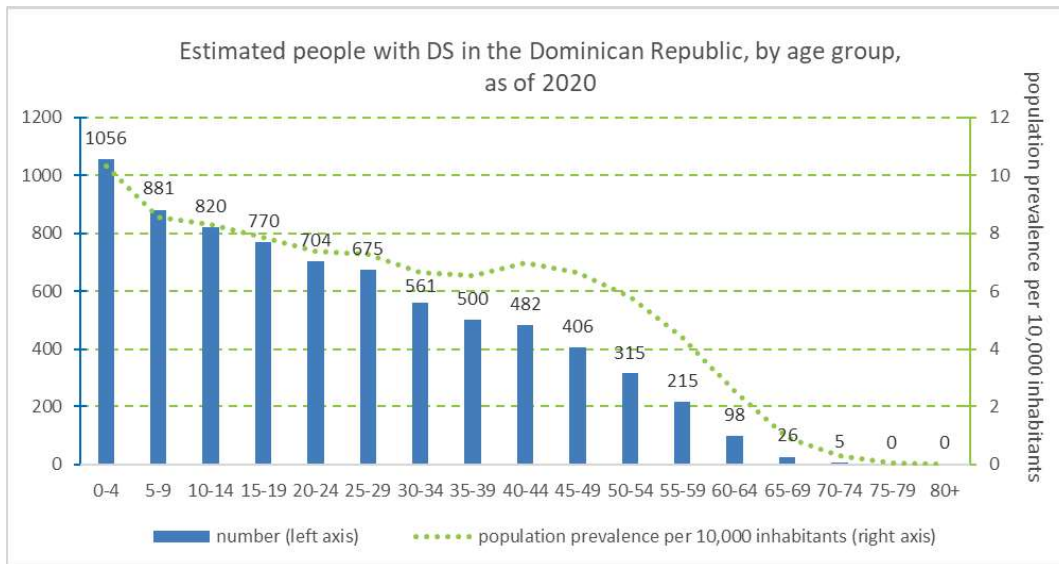
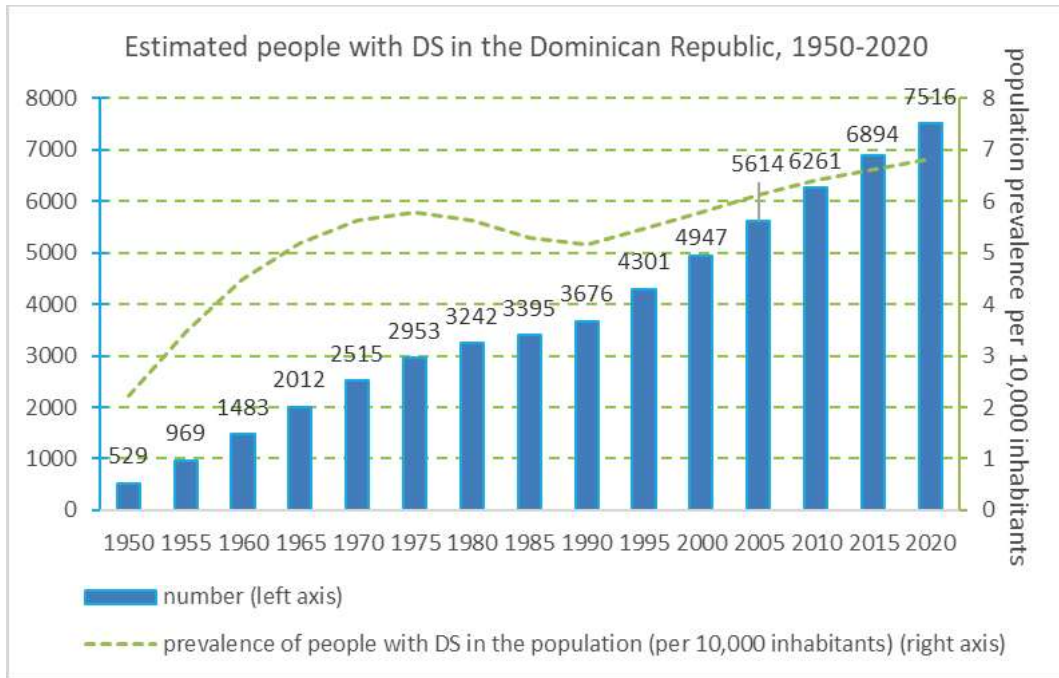


Dominican Republic

Based on our model, we expect there to be around 7,516 individuals (95% CI: 7,346–7,685) with DS living in the Dominican Republic, as of 2020 (6.8 per 10,000 inhabitants). The figures below provide more details and historical information on LBs and population.

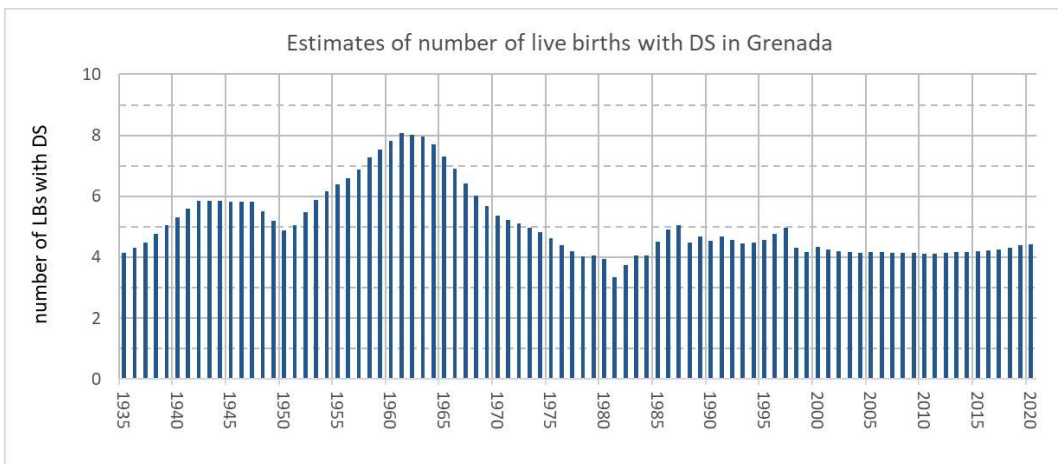
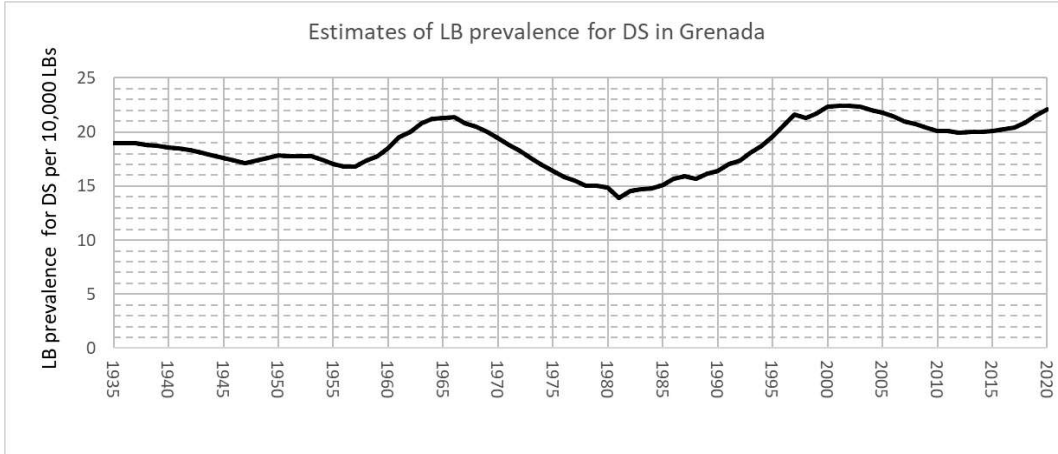


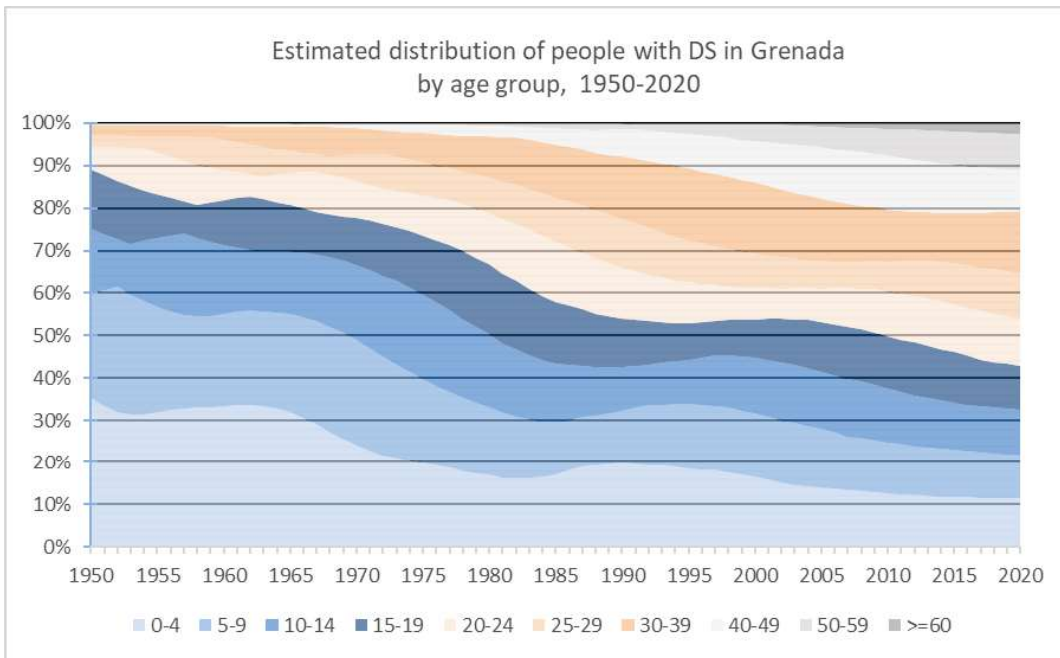
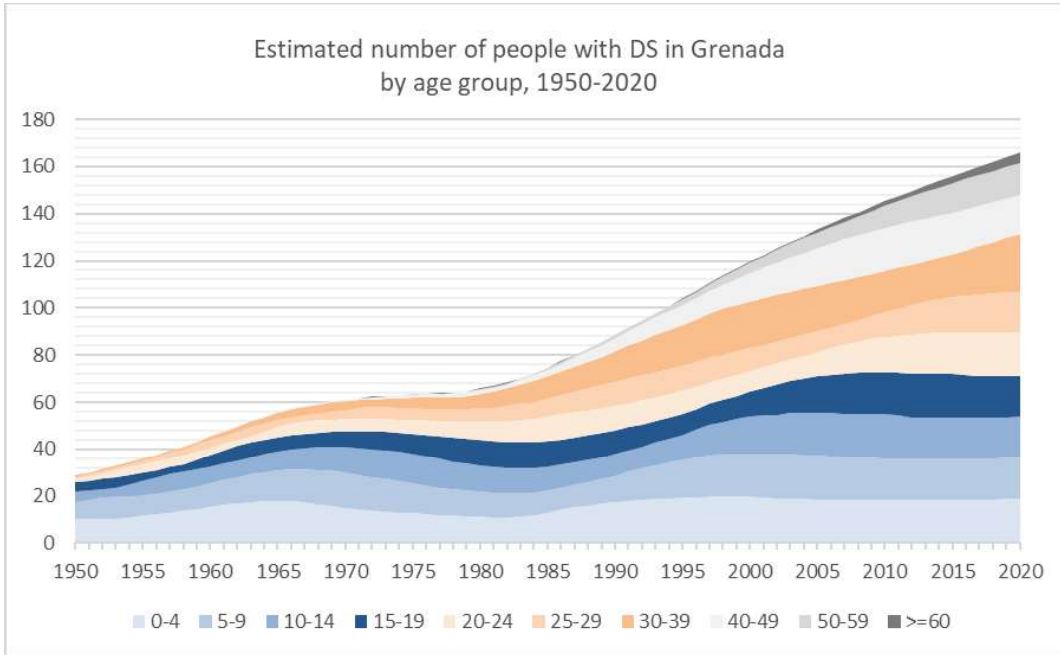


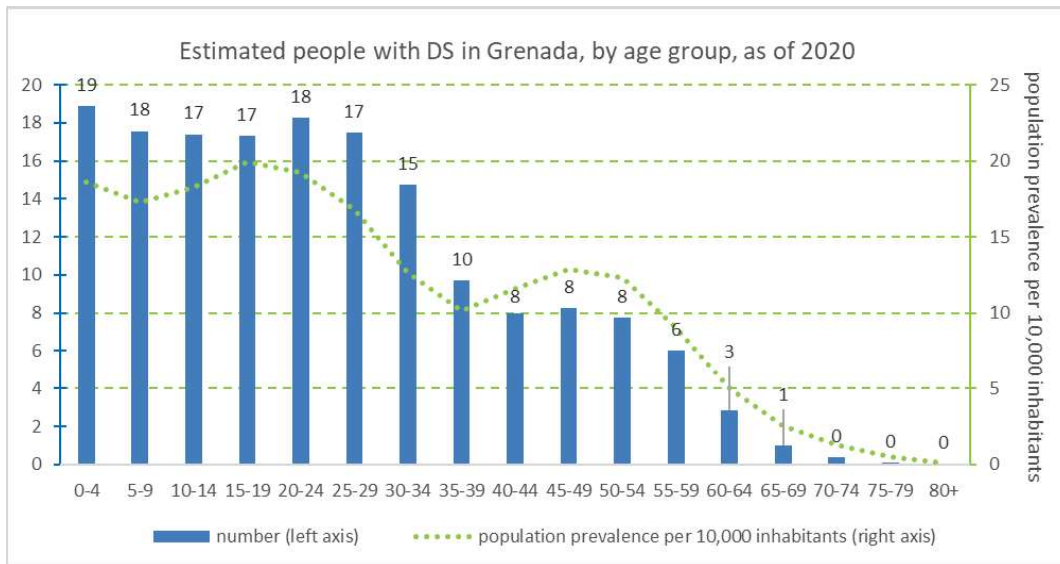
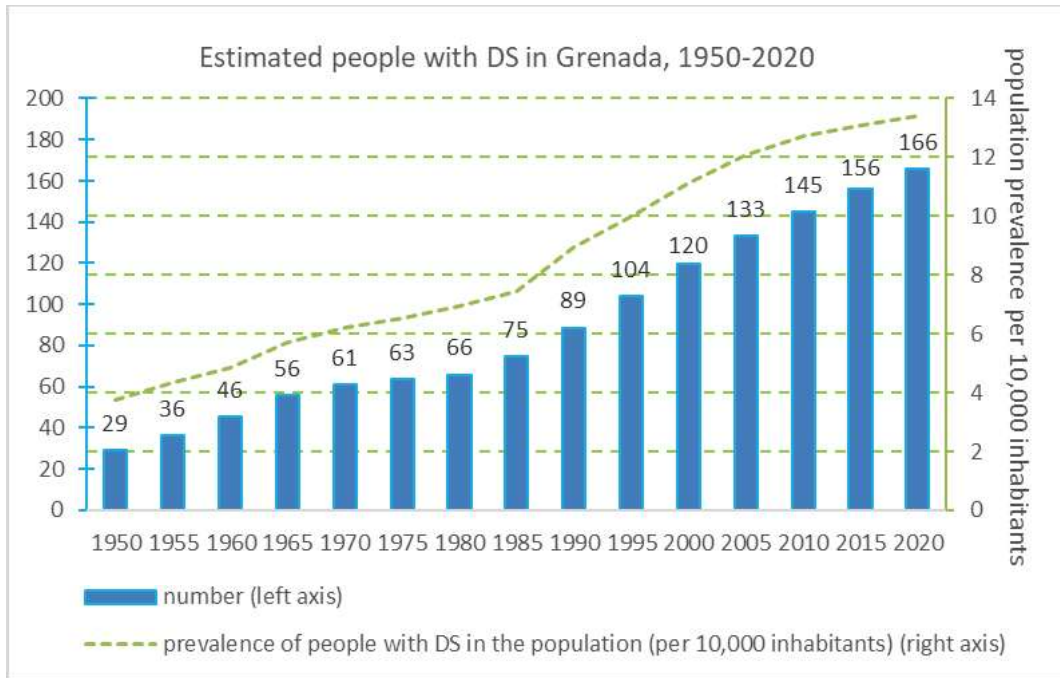


Grenada

Based on our model, we expect there to be around 166 individuals (95% CI: 141–191) with DS living in Grenada, as of 2020 (13.4 per 10,000 inhabitants). The figures below provide more details and historical information on LBs and population. However, the reader should be aware that the uncertainty is large given the small numbers.

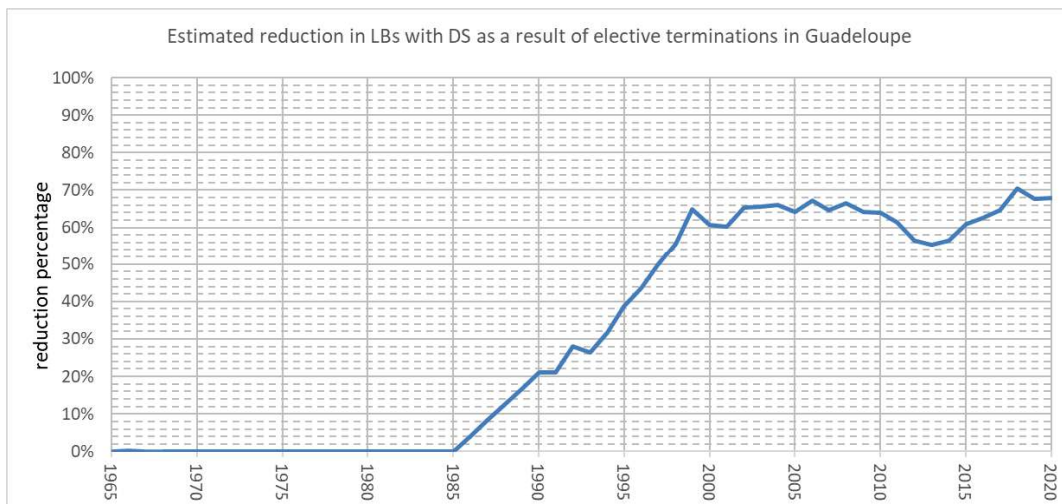
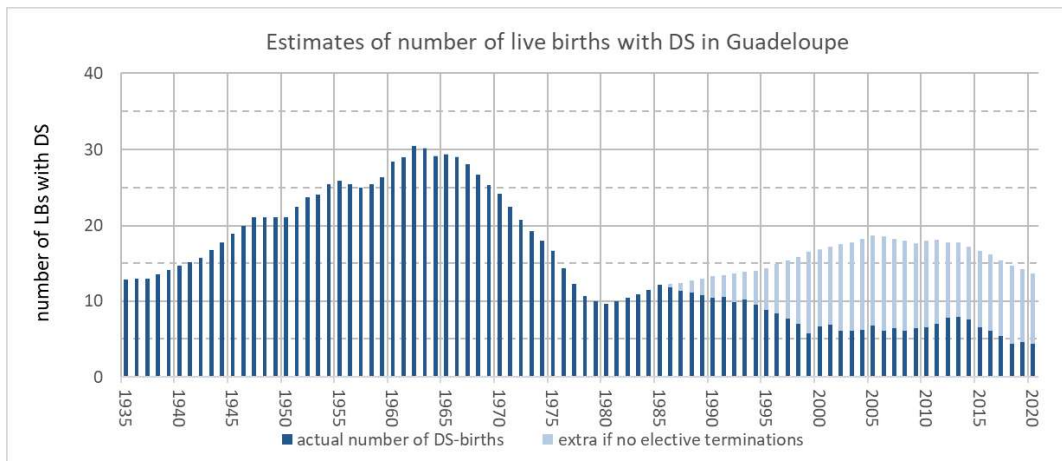
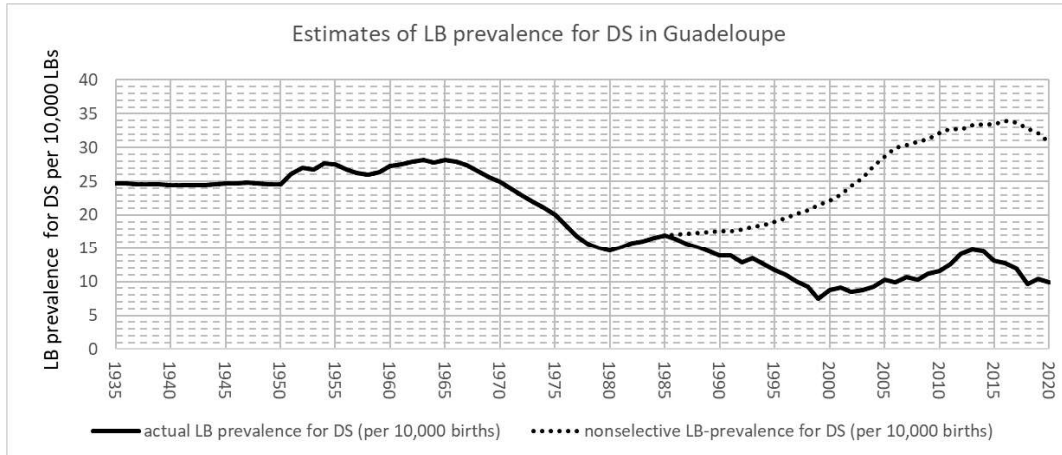


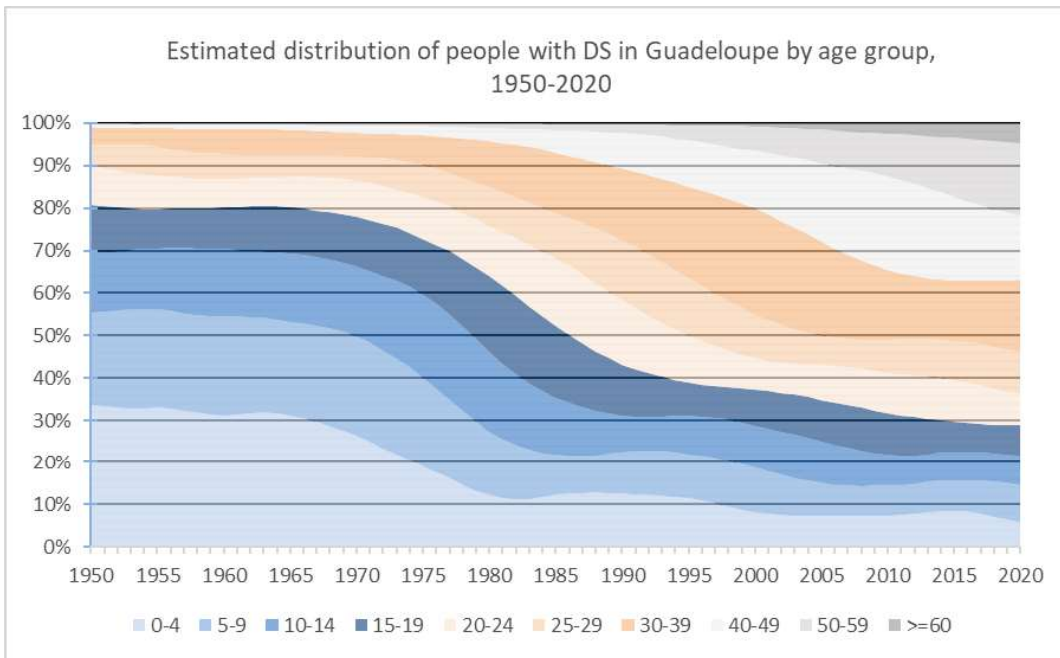
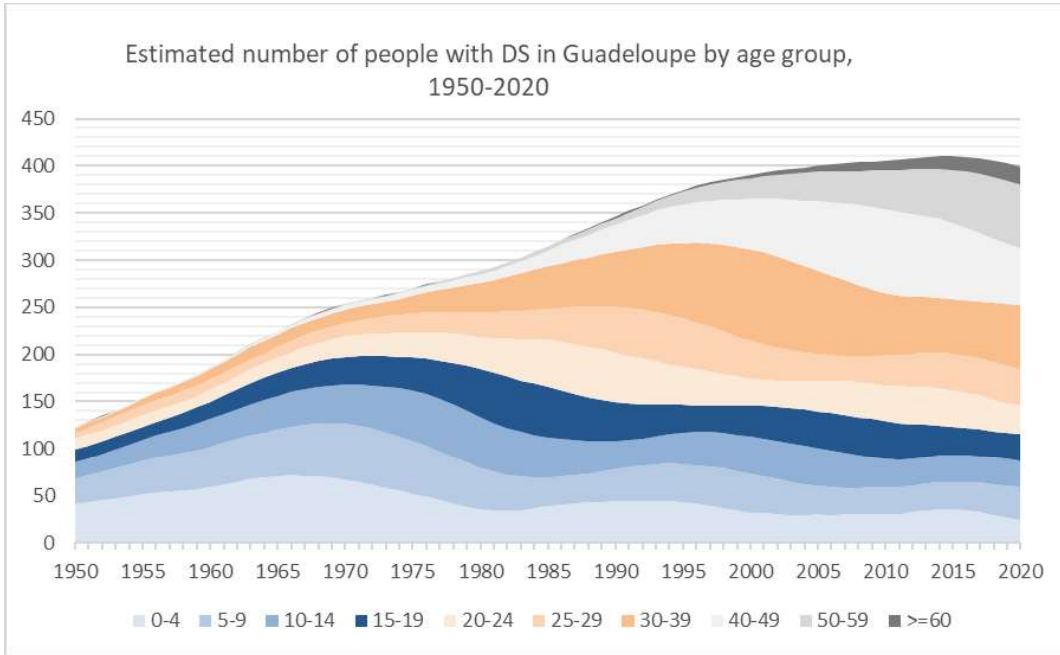


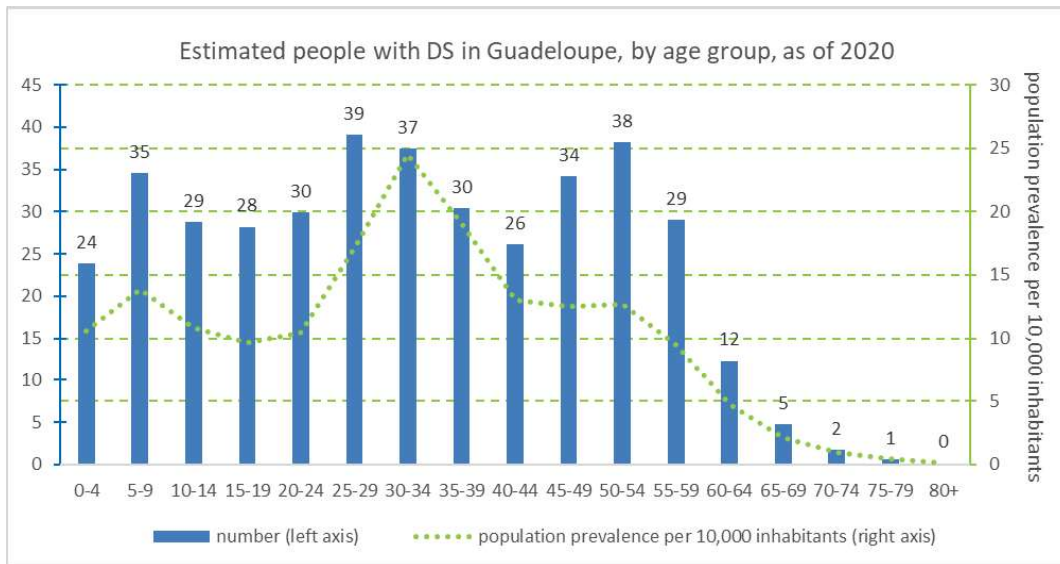
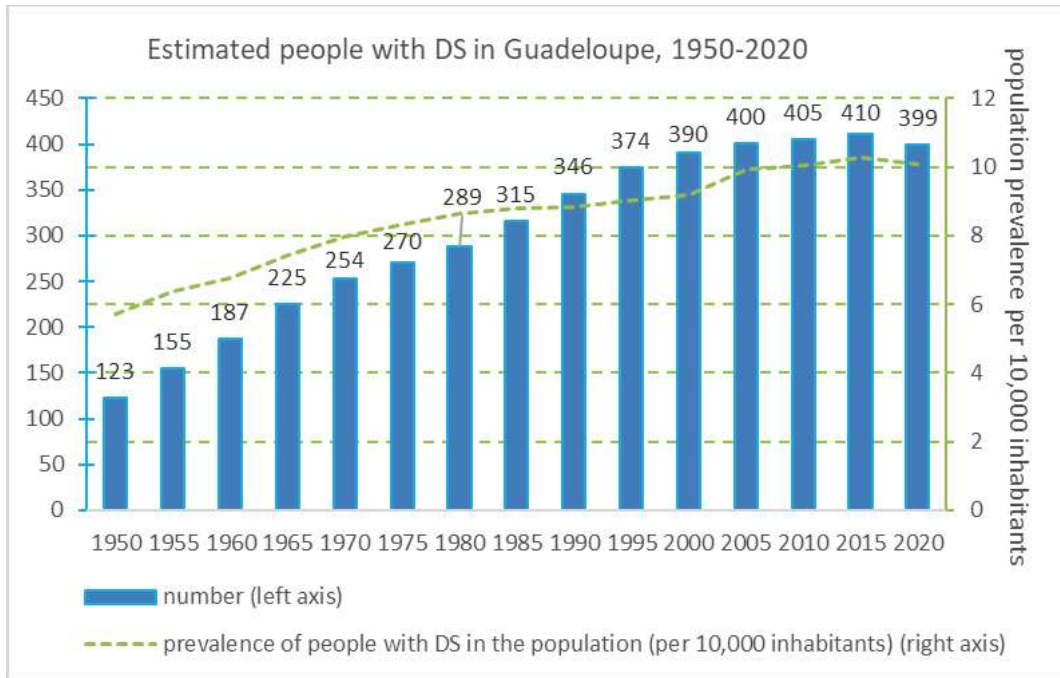


Guadeloupe

Based on our model, we expect there to be around 399 individuals (95% CI: 360–438) with DS living in Guadeloupe, as of 2020 (10.1 per 10,000 inhabitants). In absence of elective terminations, this would have been 659 (95% CI: 609–709). The figures below provide more details and historical information on LBs and population. However, the reader should be aware that the uncertainty is large given the small numbers.

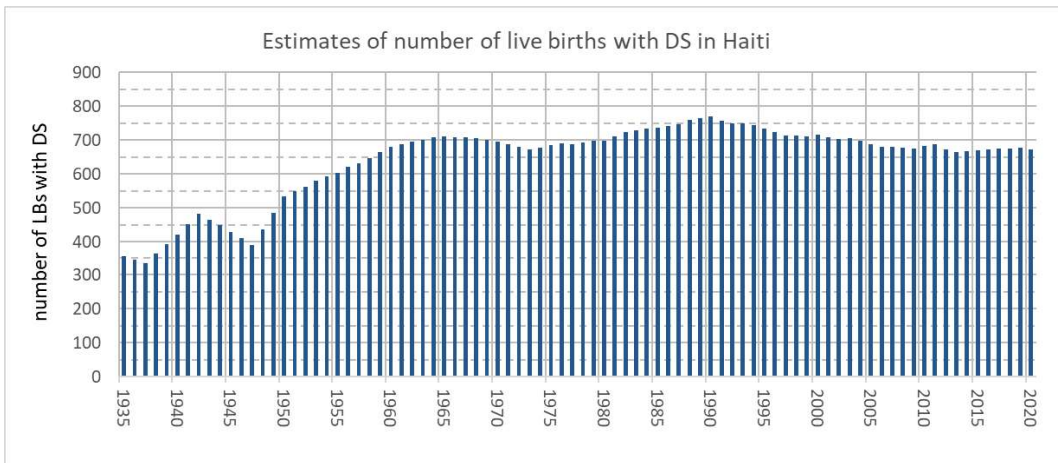
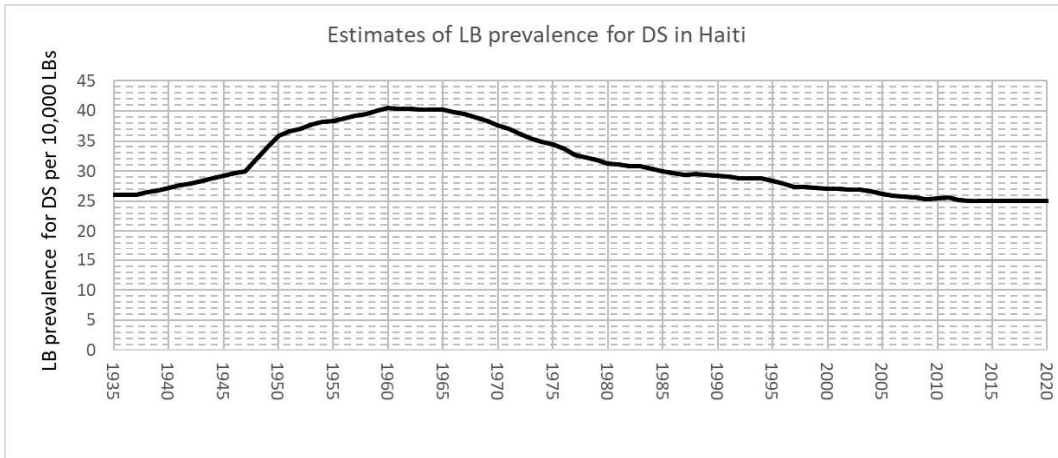


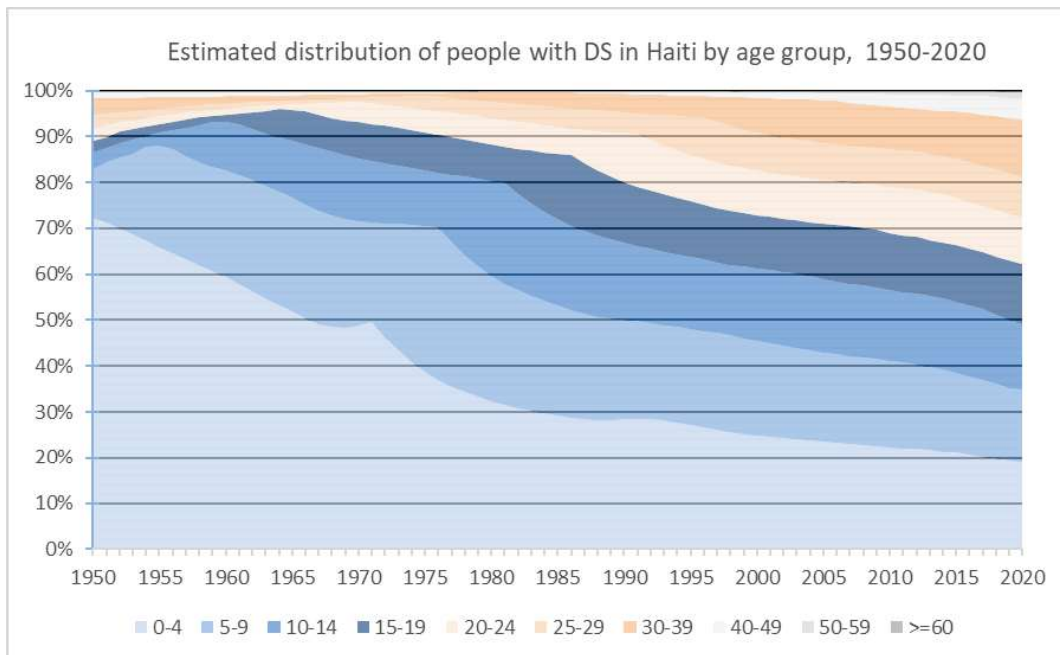
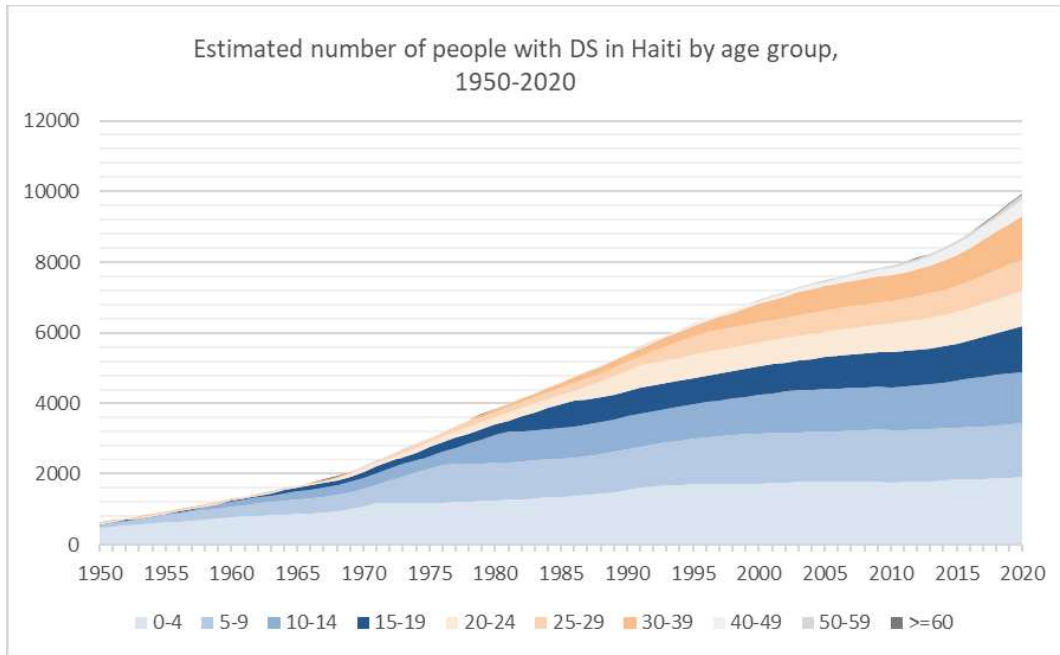


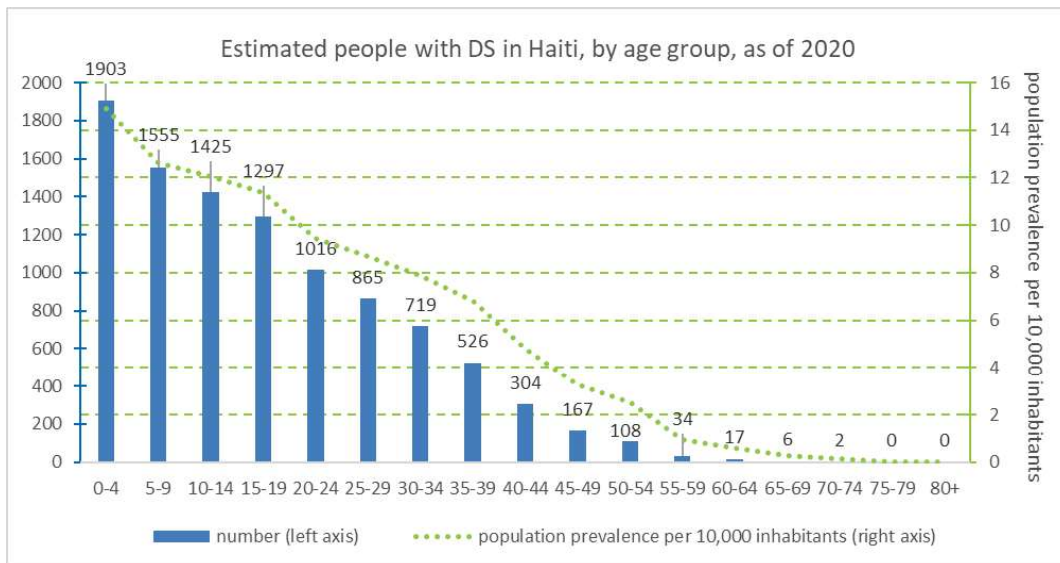
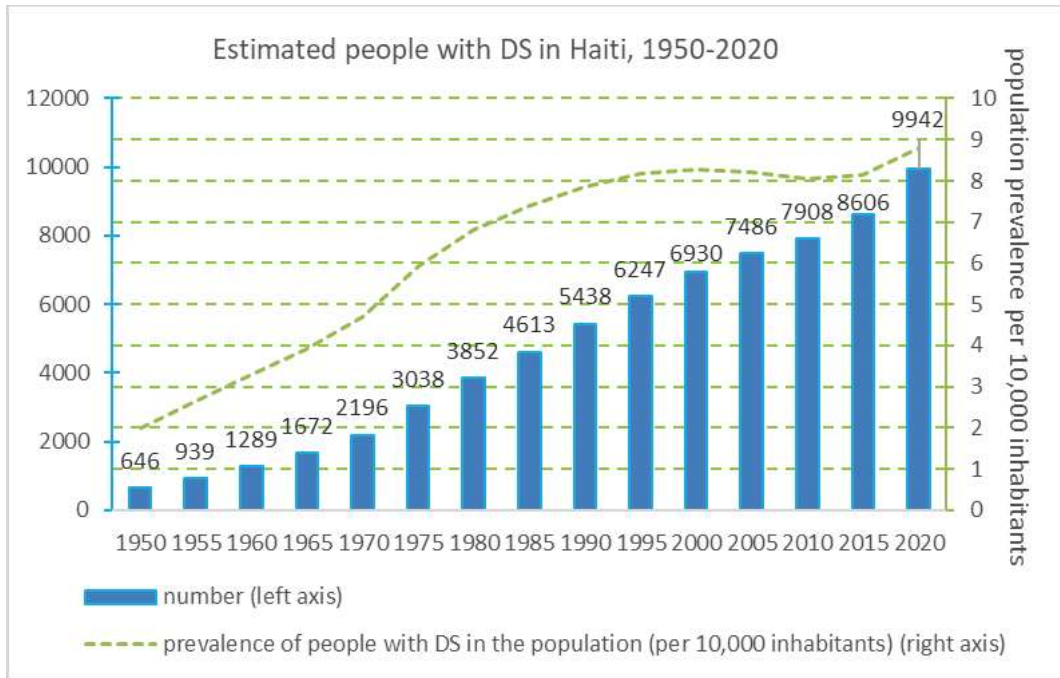


Haiti

Based on our model, we expect there to be around 9942 individuals (95% CI: 9,747–10,138) with DS living in Haiti, as of 2020 (8.8 per 10,000 inhabitants). The figures below provide more details and historical information on LBs and population.

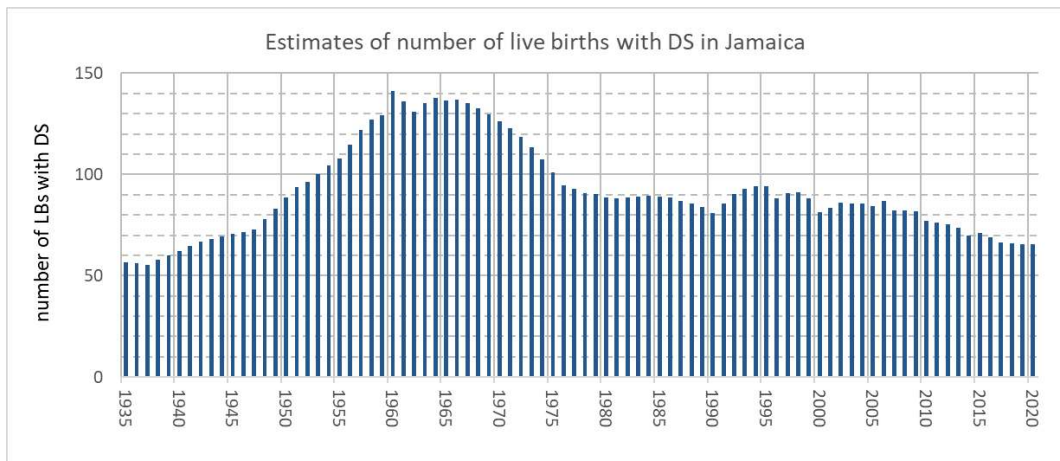
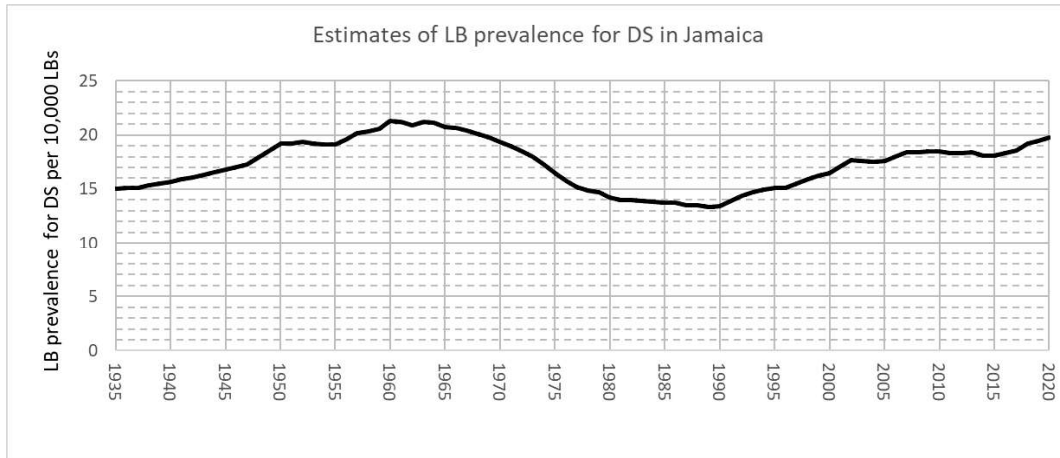


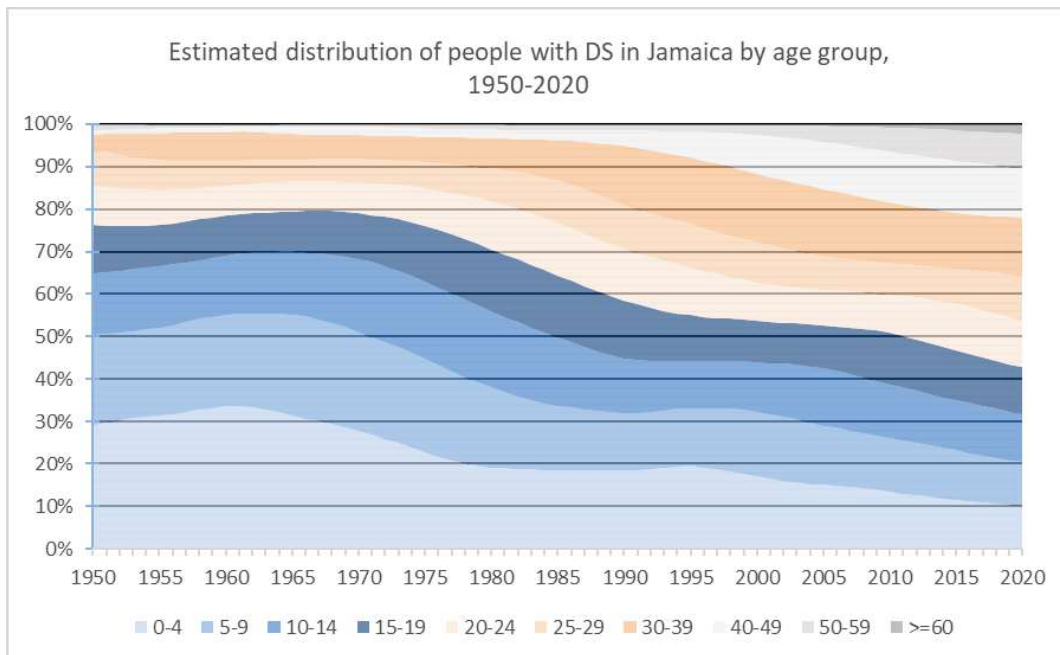
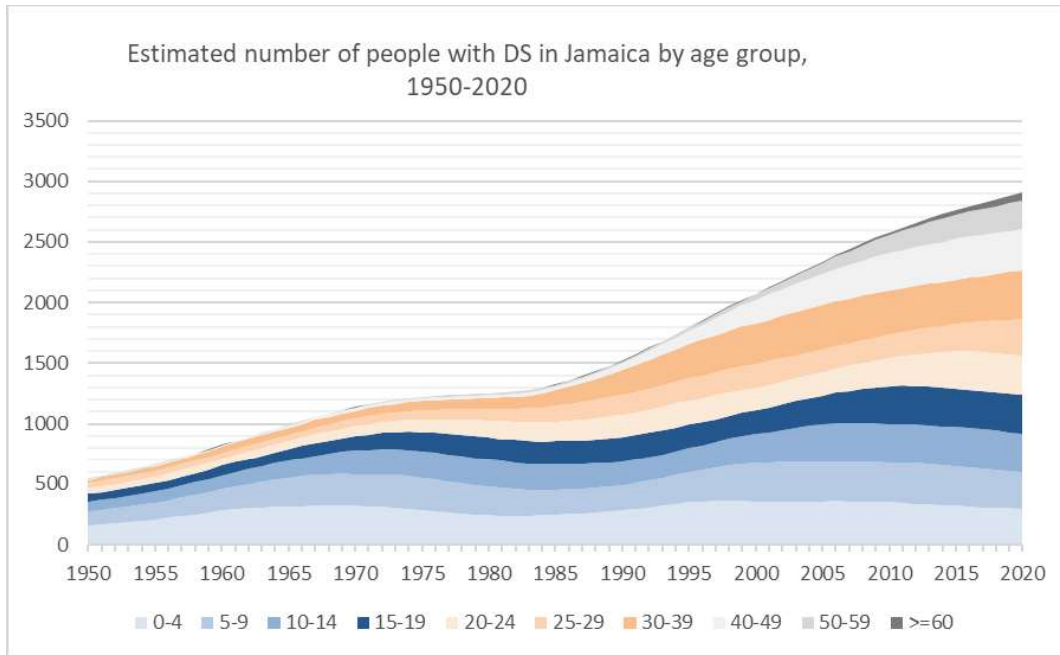


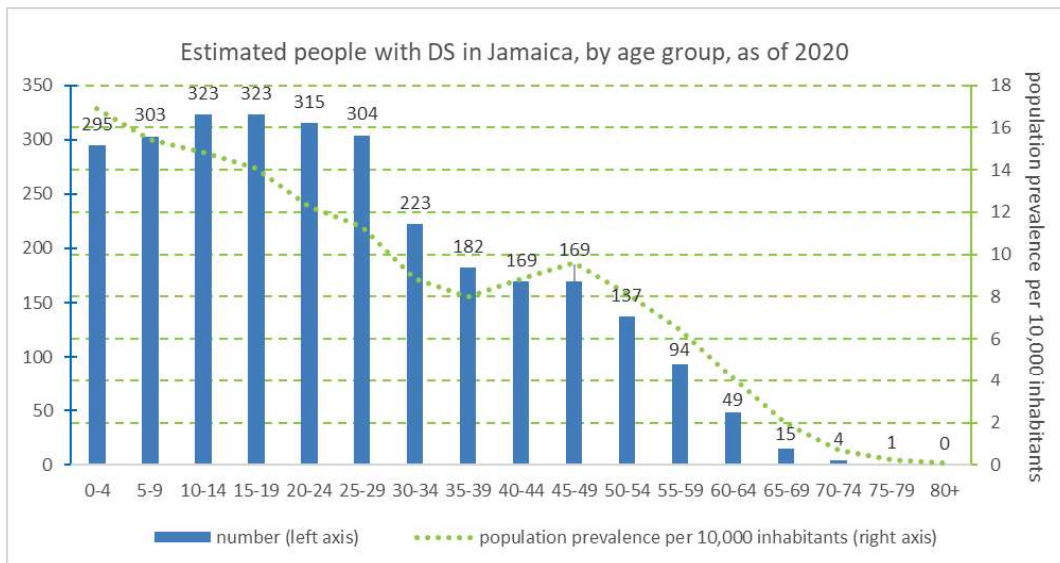
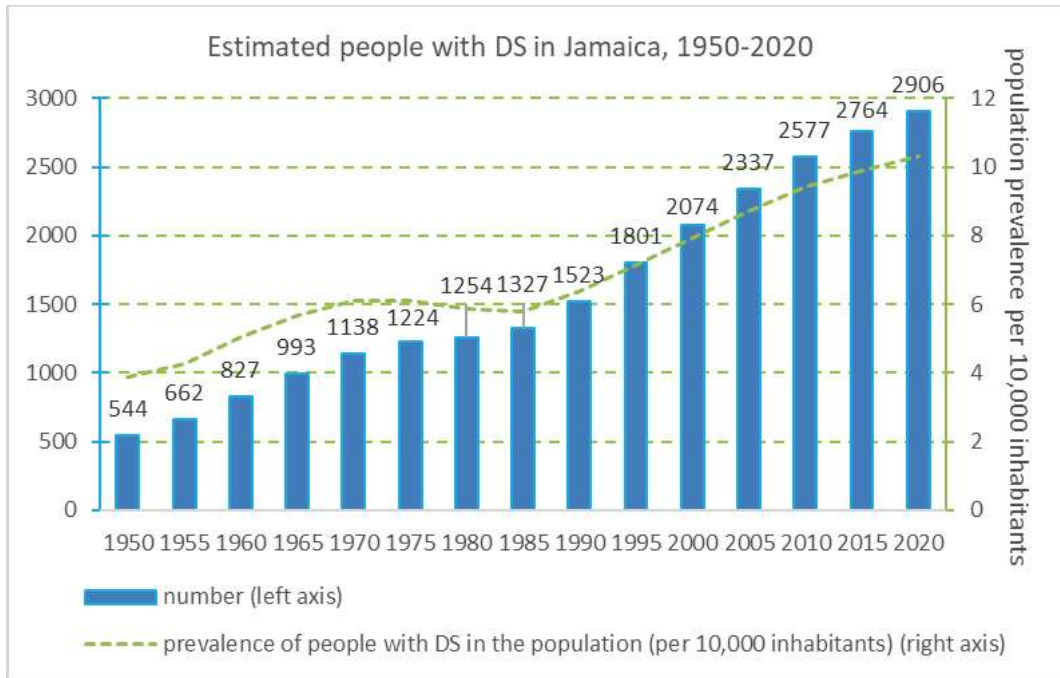


Jamaica

Based on our model, we expect there to be around 2,906 individuals (95% CI: 2,801–3,012) with DS living in Jamaica, as of 2020 (10.3 per 10,000 inhabitants). The figures below provide more details and historical information on LBs and population.

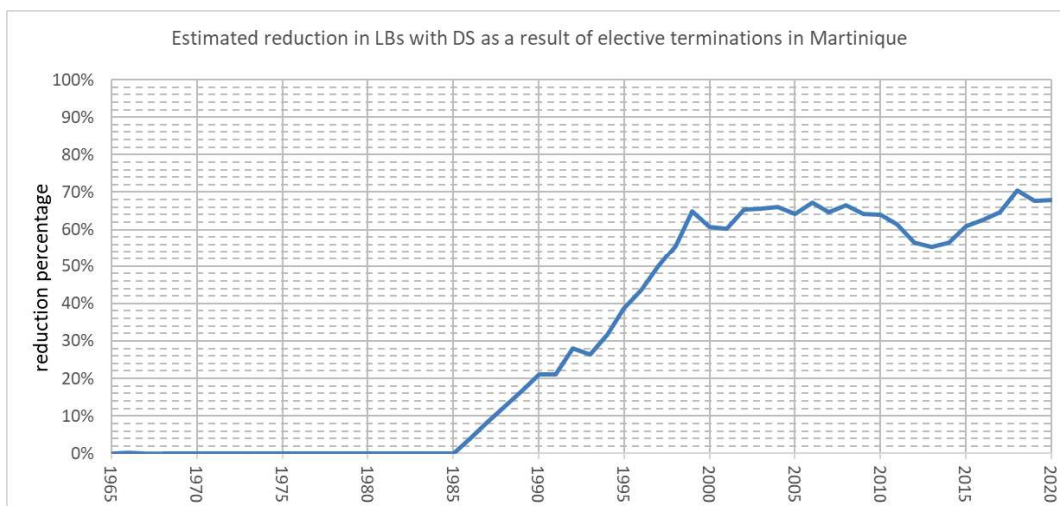
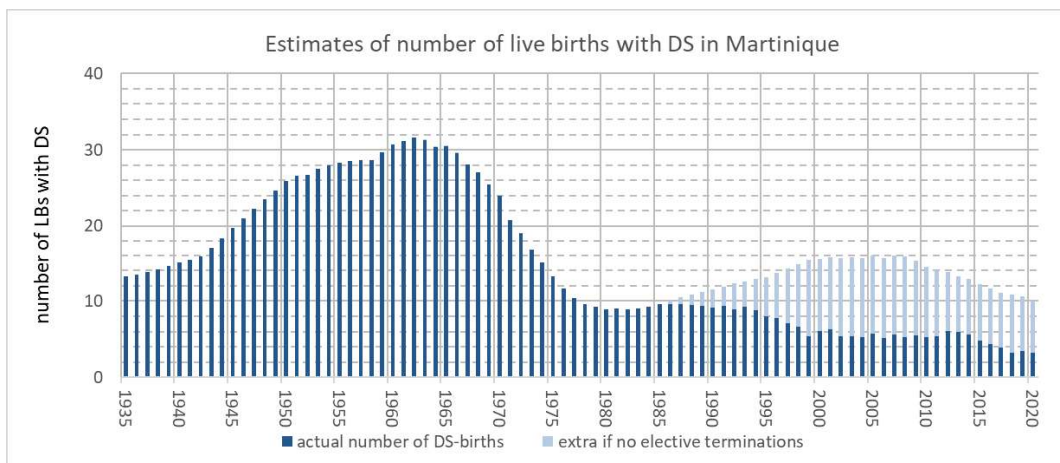
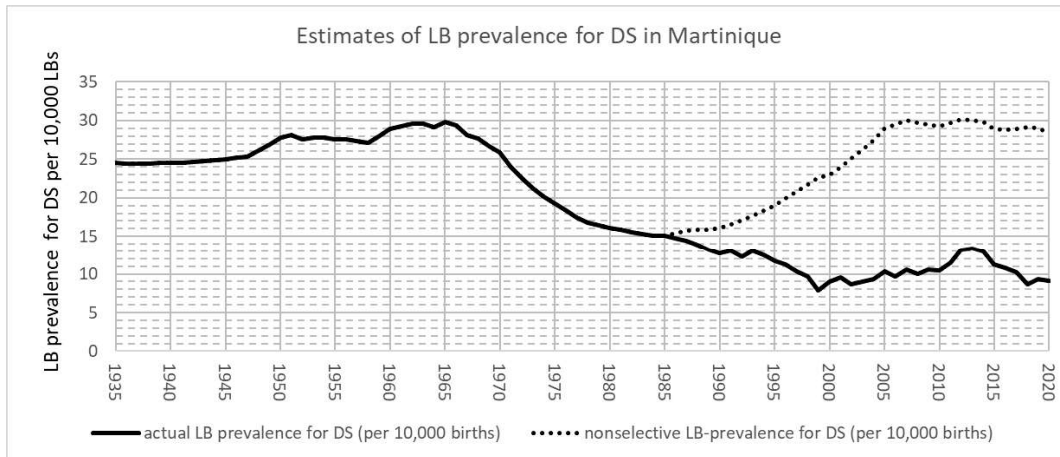


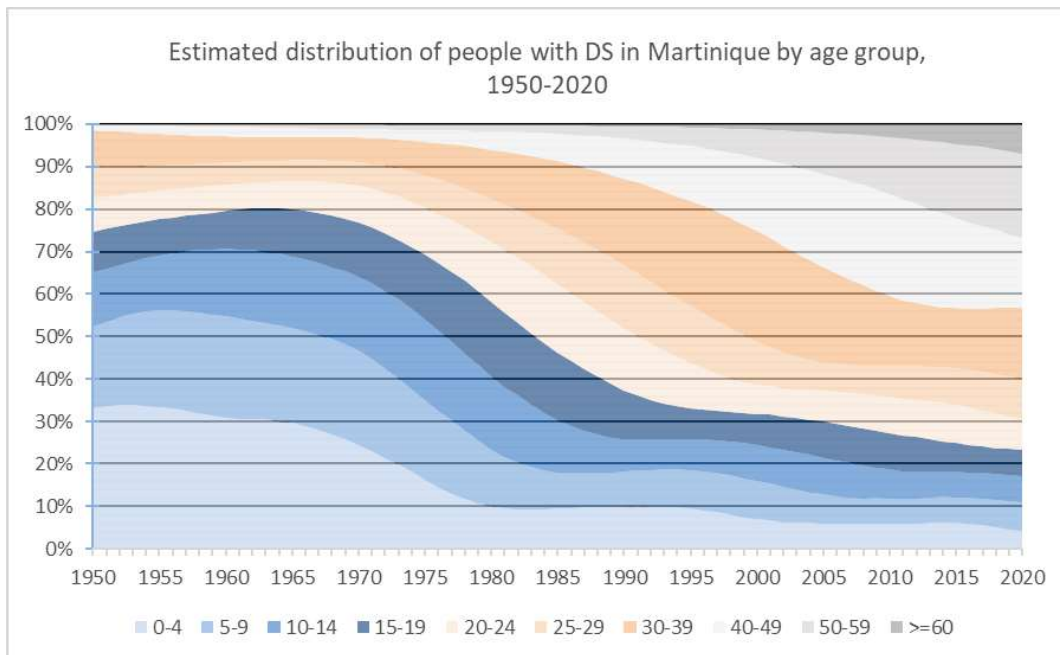
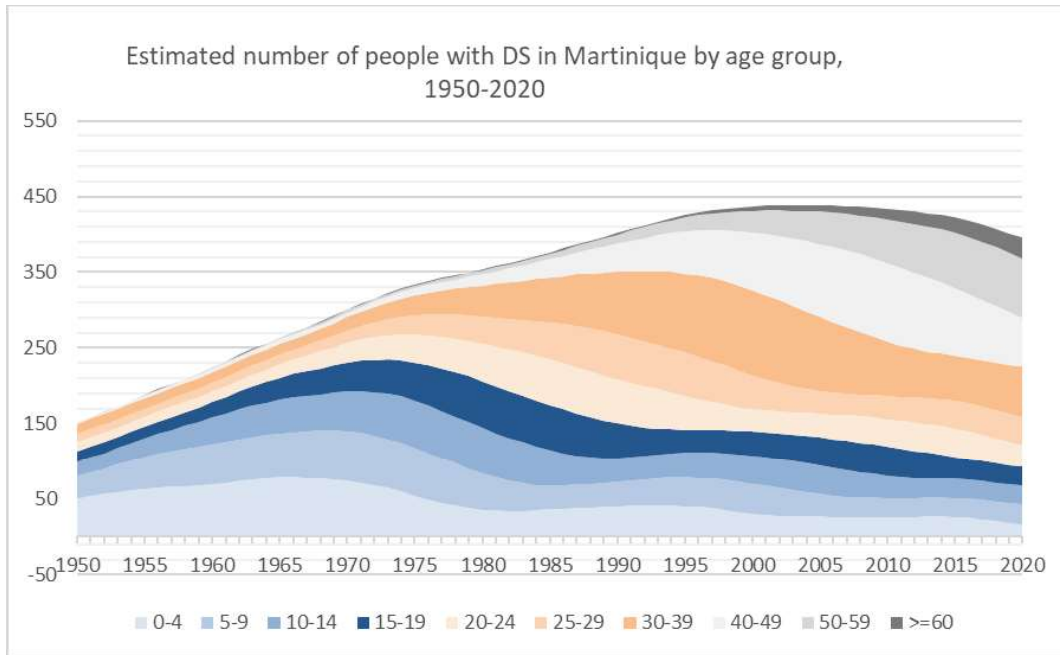


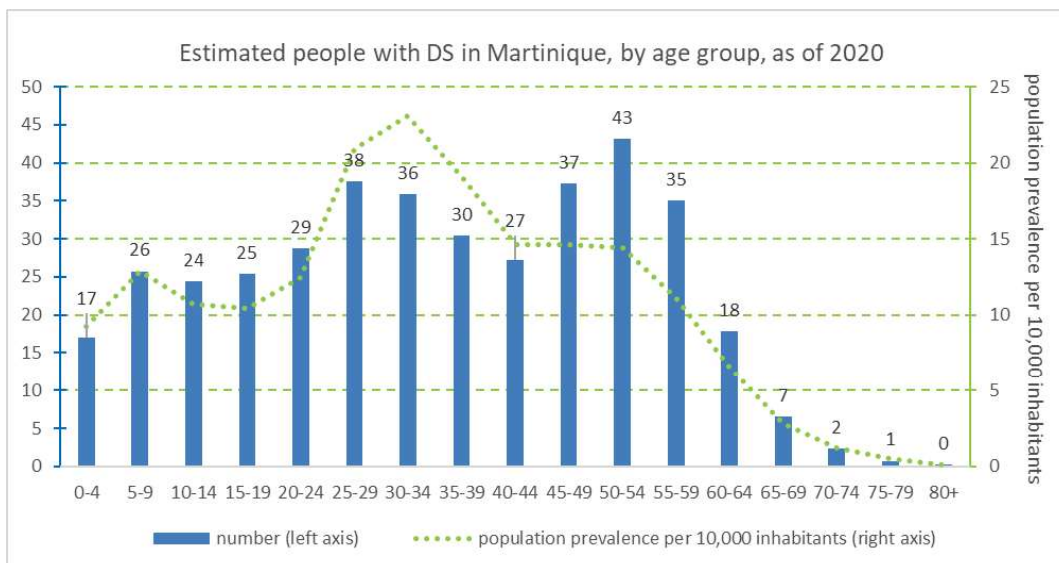
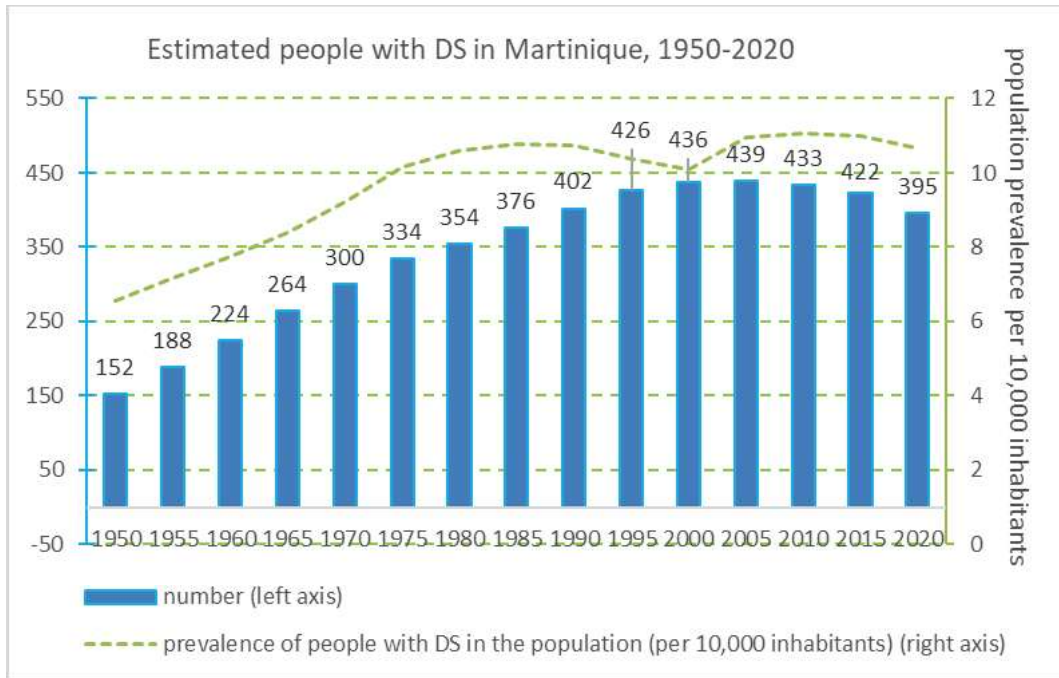


Martinique

Based on our model, we expect there to be around 395 individuals (95% CI: 356–434) with DS living in Martinique, as of 2020 (10.7 per 10,000 inhabitants). In absence of elective terminations, this would have been 614 (95% CI: 565–662). The figures below provide more details and historical information on LBs and population. However, the reader should be aware that the uncertainty is large given the small numbers.







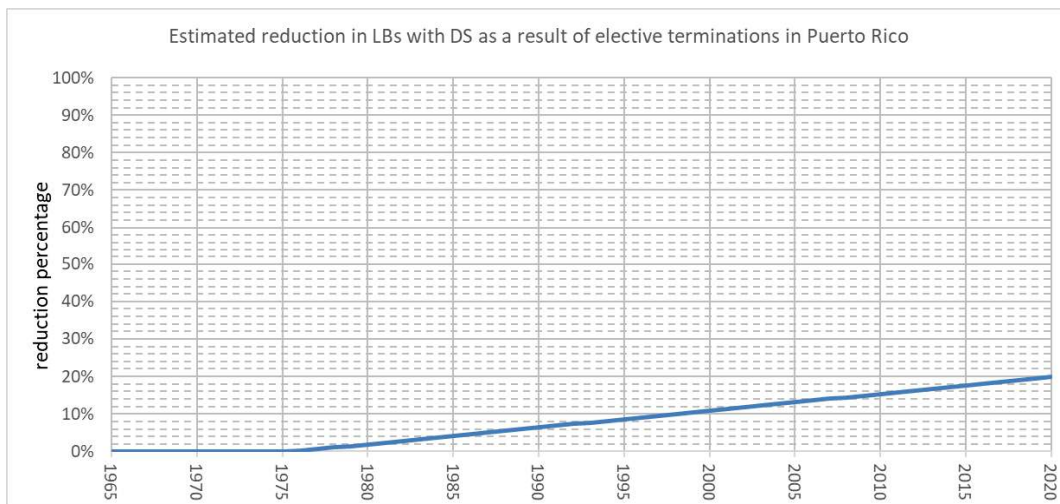
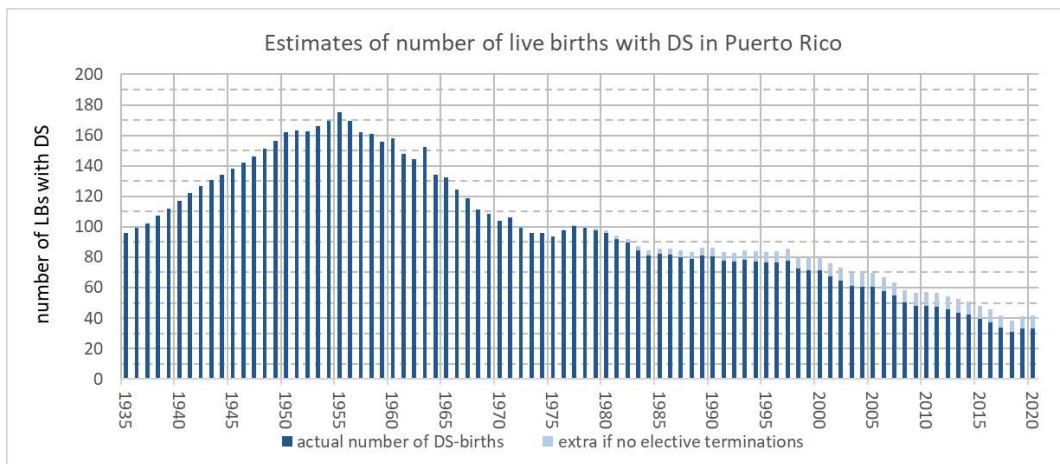
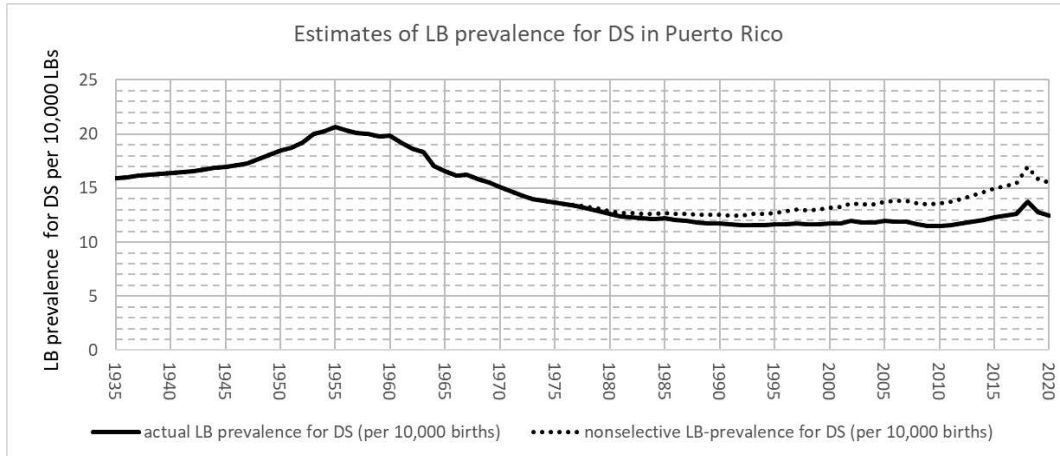
Montserrat

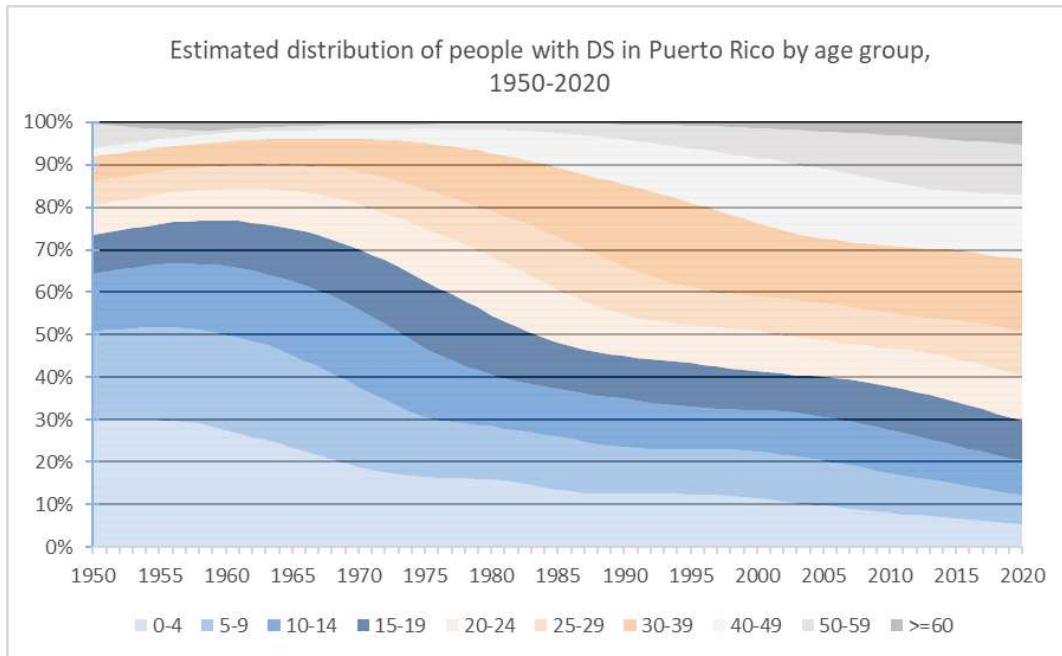
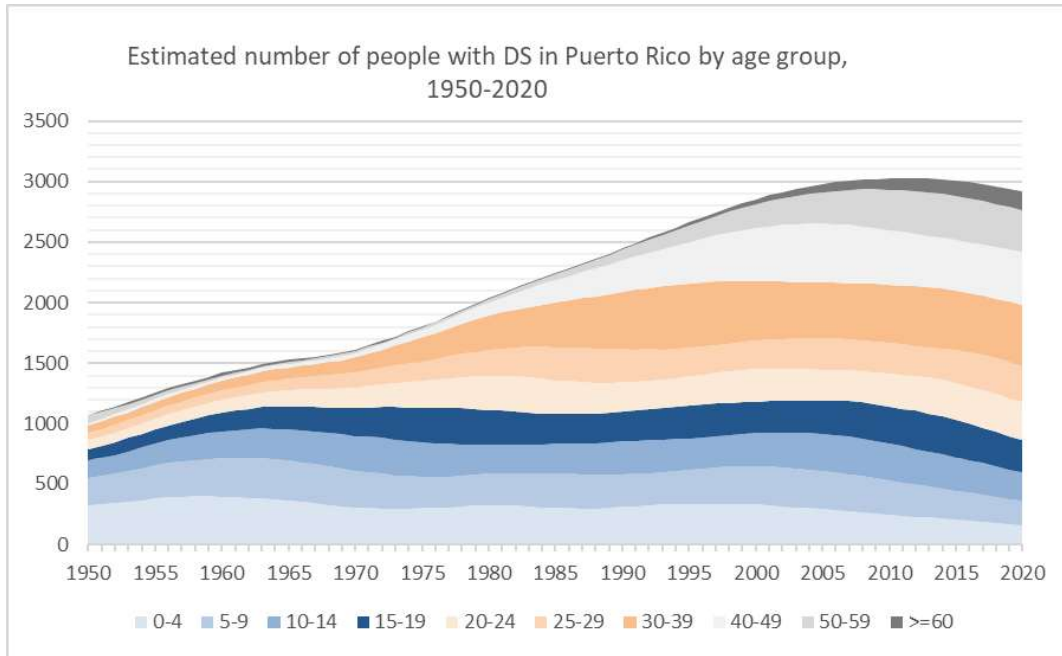
Estimates for Montserrat	
Actual (=nonselective) LB prevalence of DS (as of 2020)	16.7 per 10,000 LBs
Number of LBs in general population per year (2016-2020)	42
Actual number of LBs of children with DS per year (2016-2020)	< 1 (1 in every 13 years)
Number of people with DS alive (as of 2020)	7 (95% CI: 2–12)
Actual population prevalence of people with DS (as of 2020)	15.7 per 10,000 inhabitants

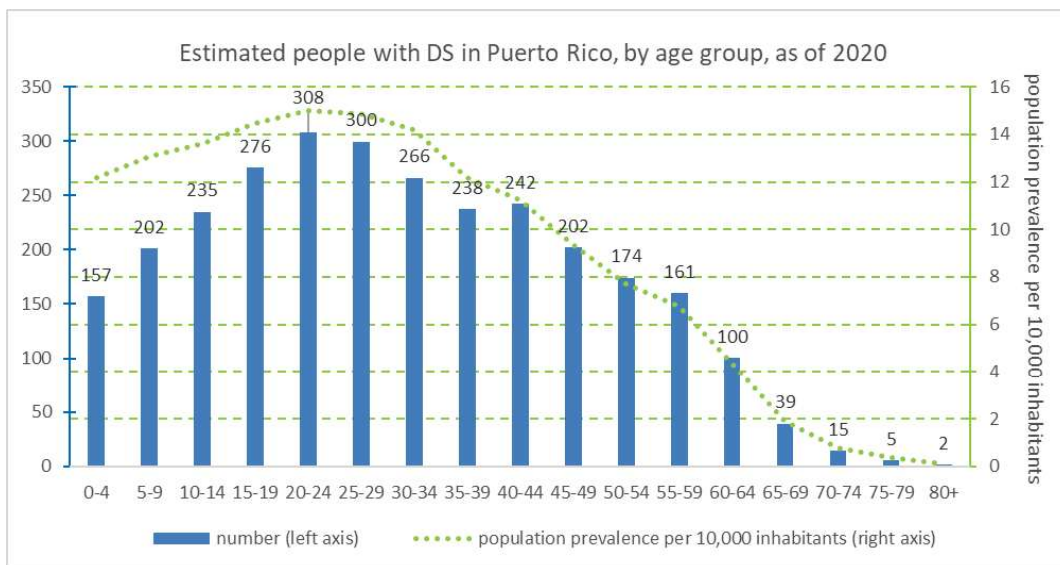
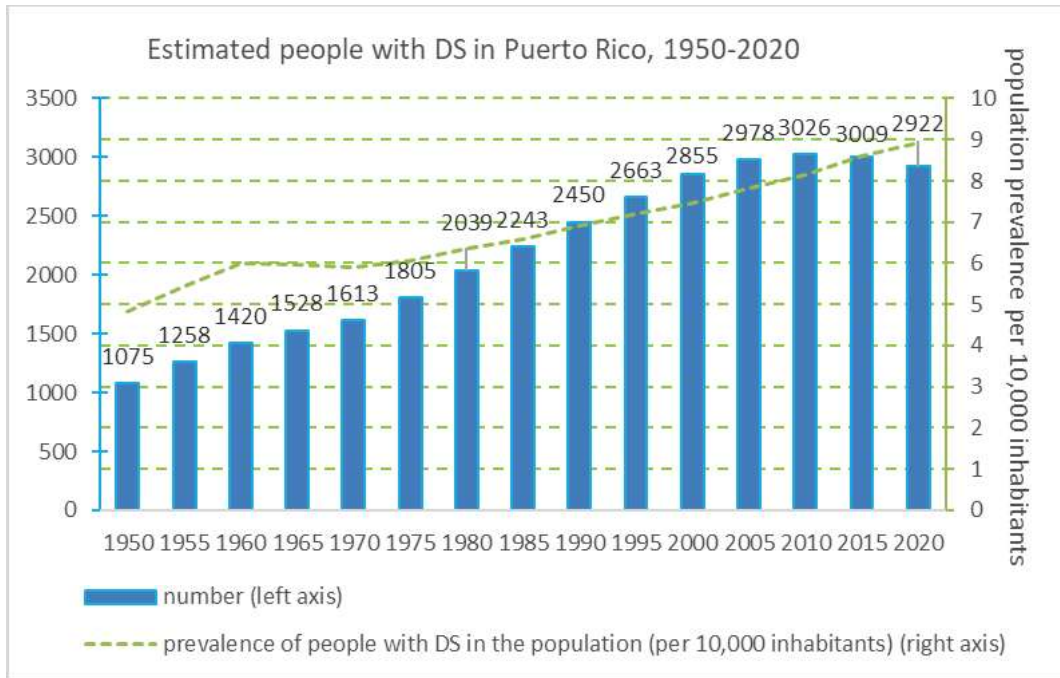
We consider more details not useful given the very small numbers and therefore very large uncertainty.

Puerto Rico

Based on our model, we expect there to be around 2,922 individuals (95% CI: 2,816–3,028) with DS living in Puerto Rico, as of 2020 (8.9 per 10,000 inhabitants). In absence of elective terminations, this would have been 3162 (95% CI: 3,052–3,273). The figures below provide more details and historical information on LBs and population.







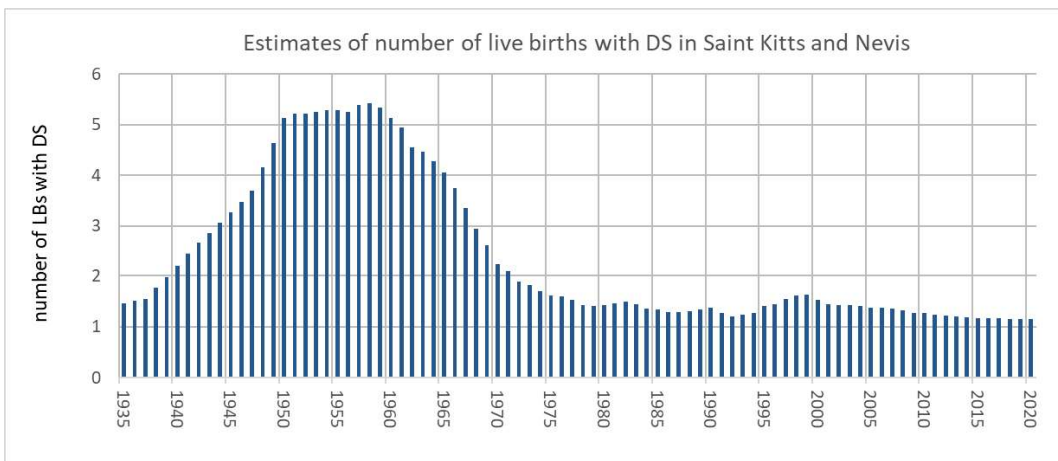
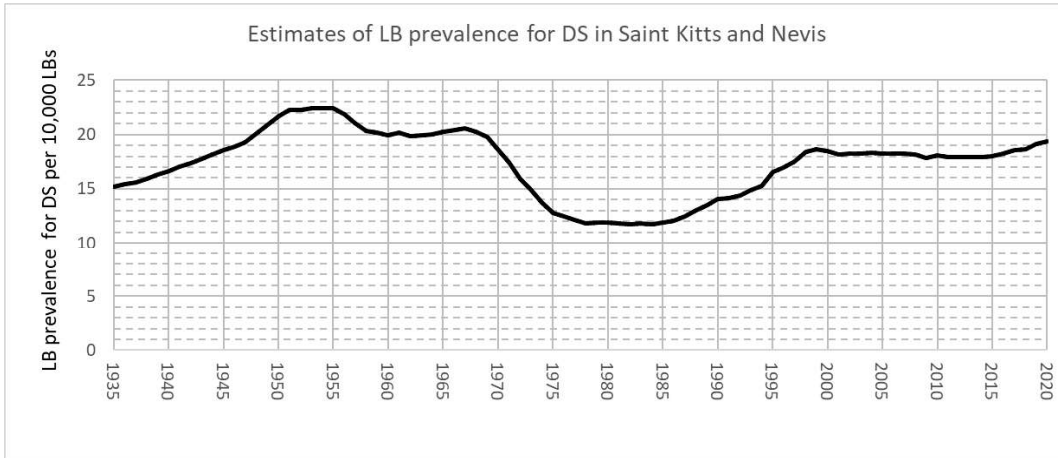
Saint Barthélemy

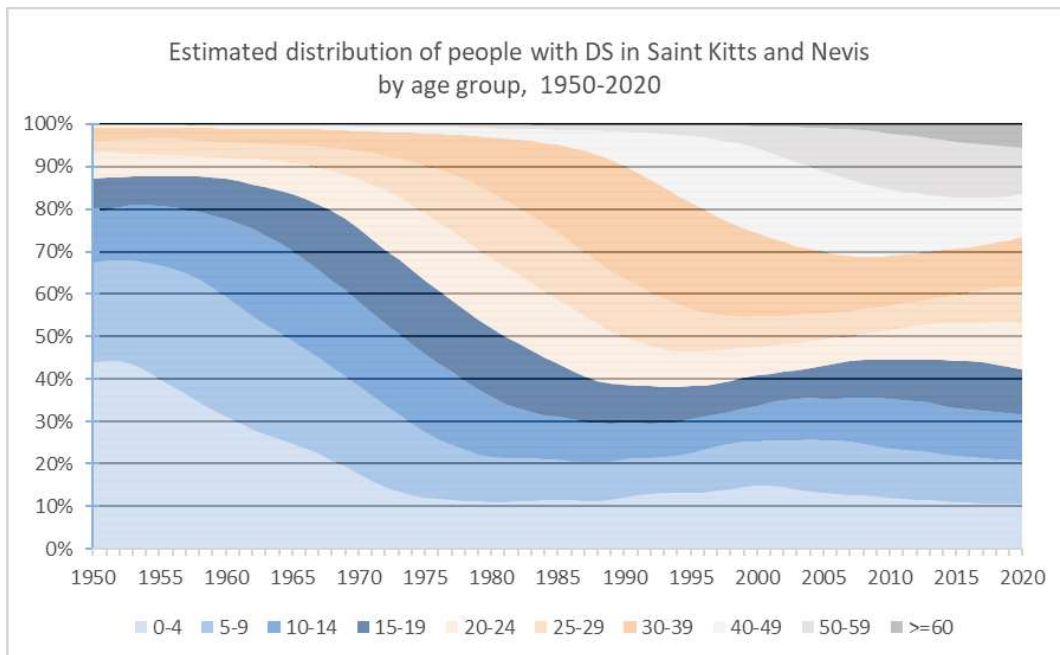
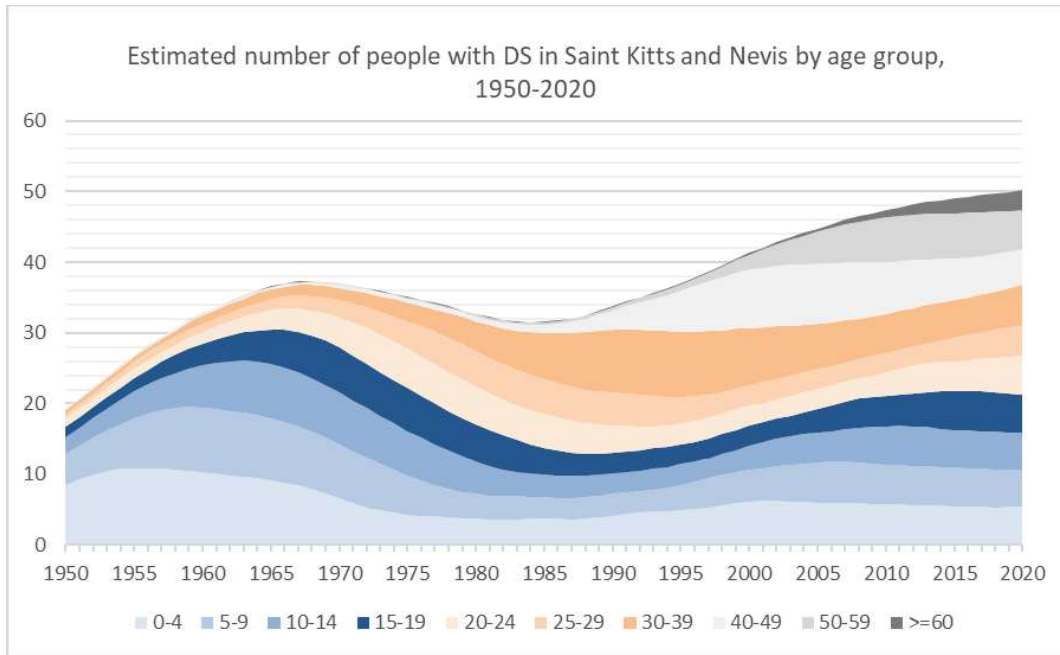
Estimates for Saint Barthélemy	
Nonselective LB prevalence of DS (as of 2020)	26.1 per 10,000 LBs
Actual LB prevalence of DS (as of 2020)	8.4 per 10,000 LBs
Number of LBs in general population per year (2016-2020)	79
Actual number of LBs of children with DS per year (2016-2020)	< 1 (1 in every 14 years)
Nonselective number of people with DS alive (as of 2020)	6 (95% CI: 1–11)
Actual number of people with DS alive (as of 2020)	3 (95% CI: 0–7)
Actual population prevalence of people with DS (as of 2020)	3.5 per 10,000 inhabitants

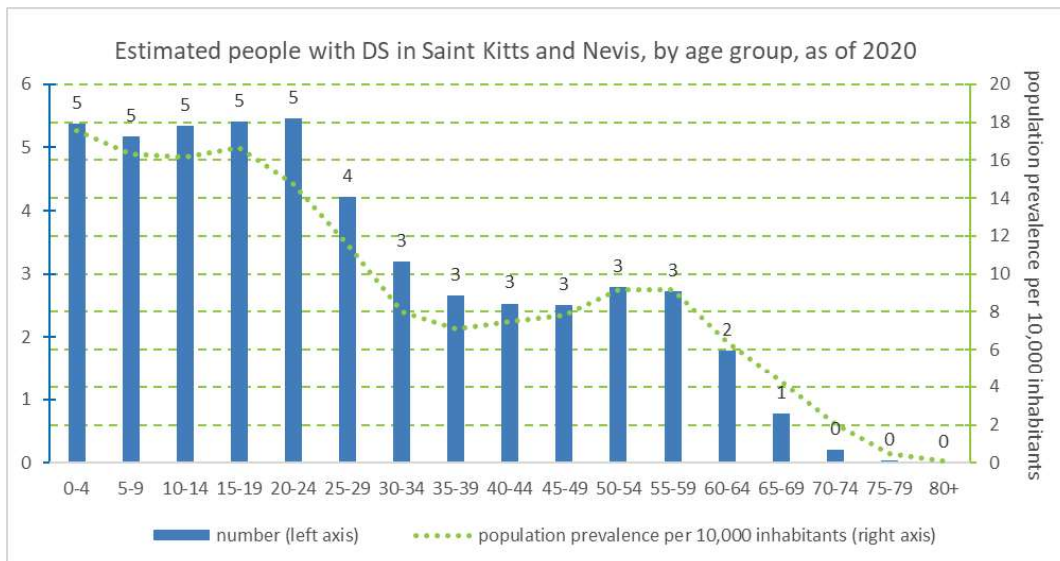
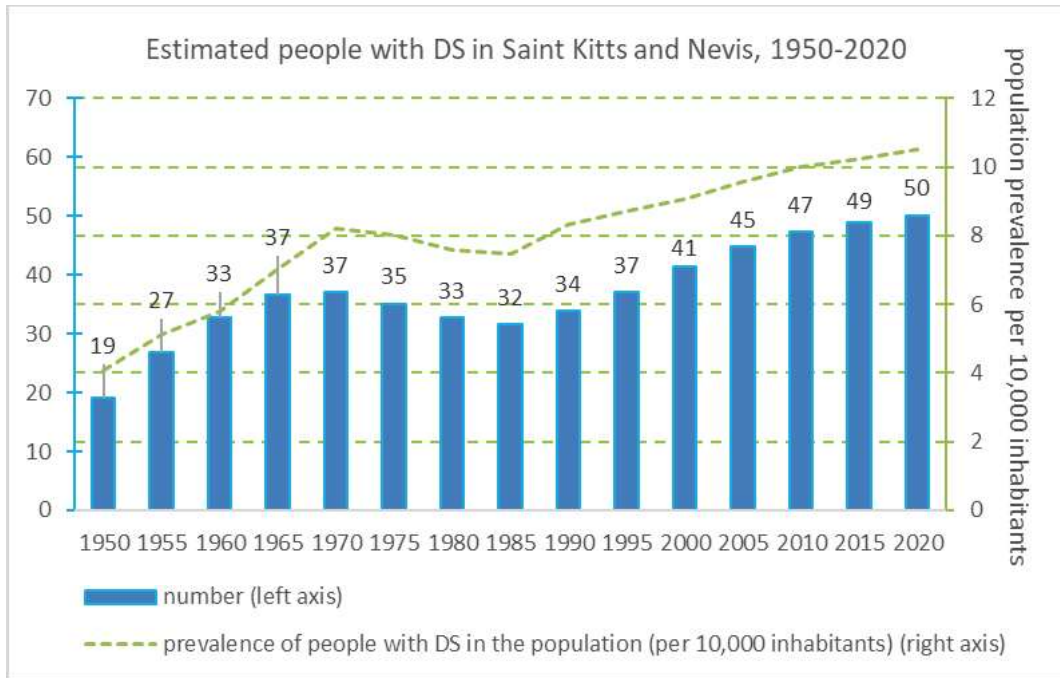
We consider more details not useful given the very small numbers and therefore very large uncertainty.

Saint Kitts and Nevis

Based on our model, we expect there to be around 50 individuals (95% CI: 36–64) with DS living in Saint Kitts and Nevis, as of 2020 (10.5 per 10,000 inhabitants). The figures below provide more details and historical information on LBs and population. However, the reader should be aware that the uncertainty is large given the small numbers.

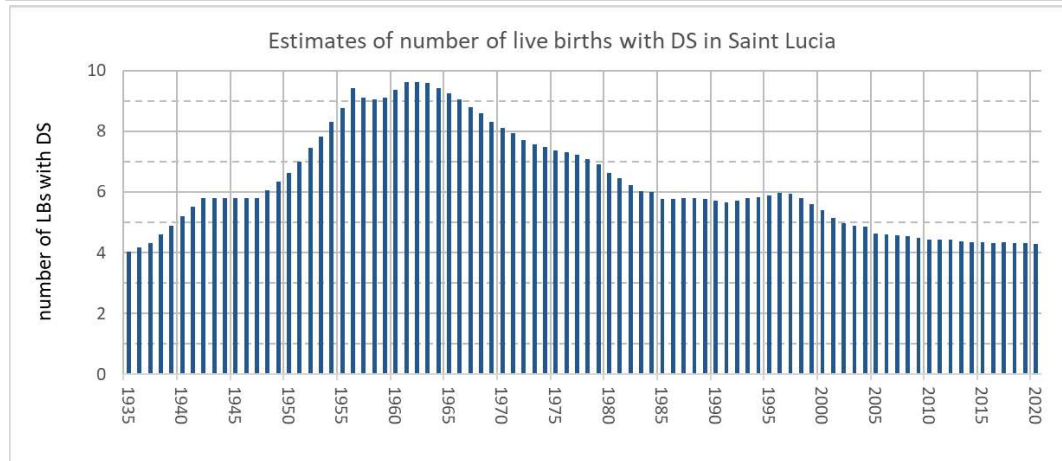
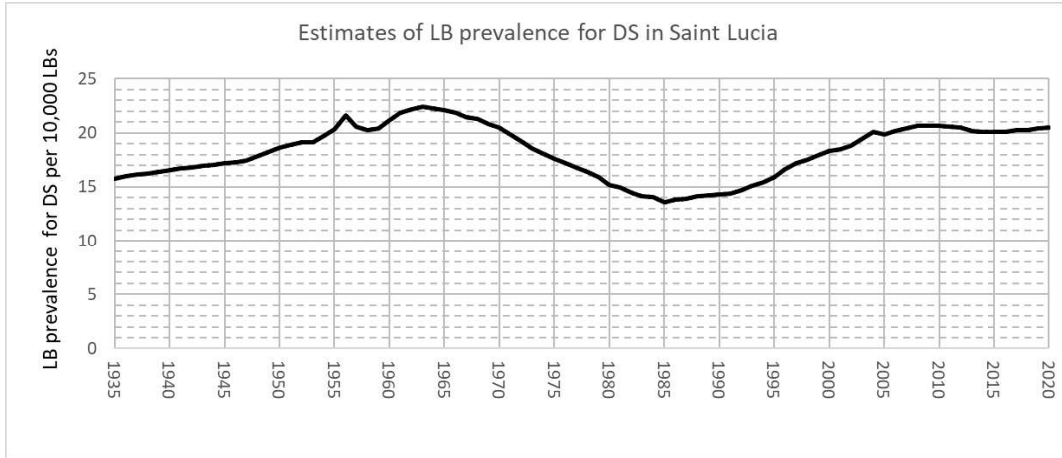


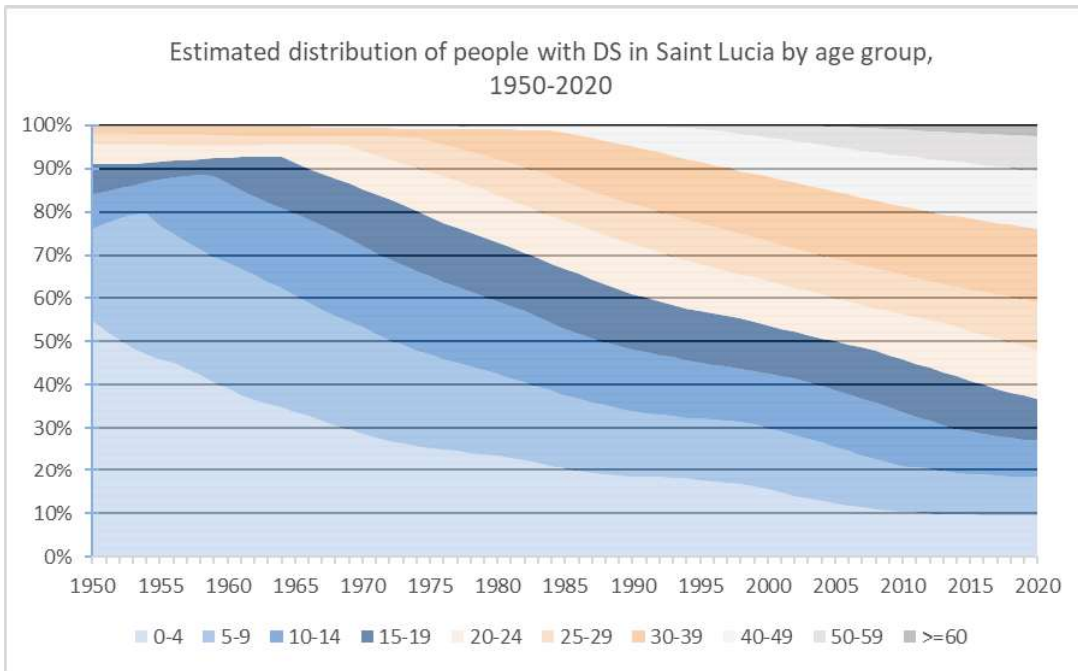
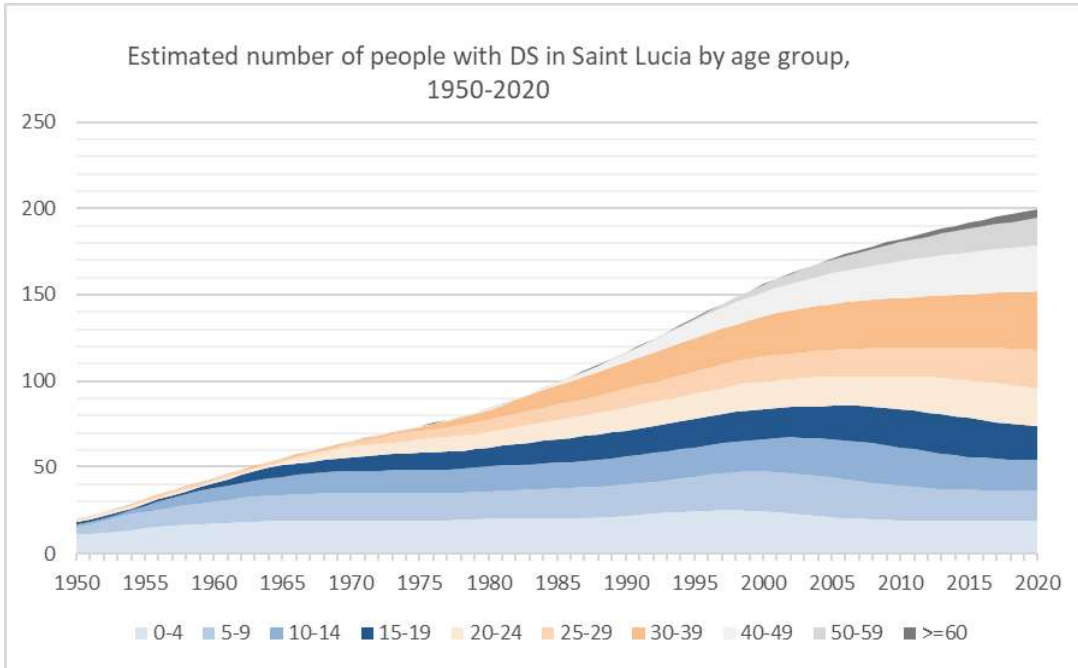


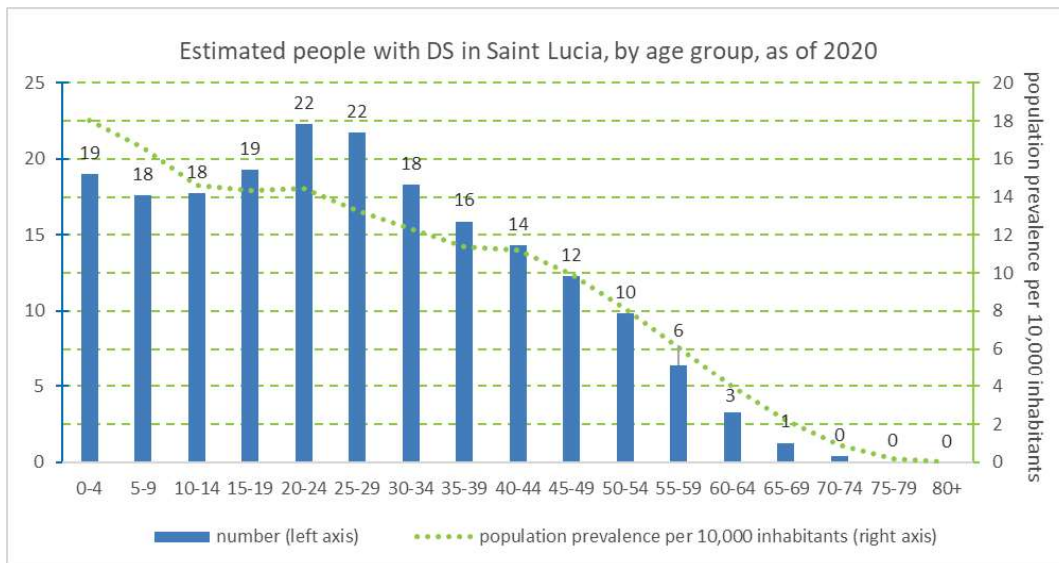
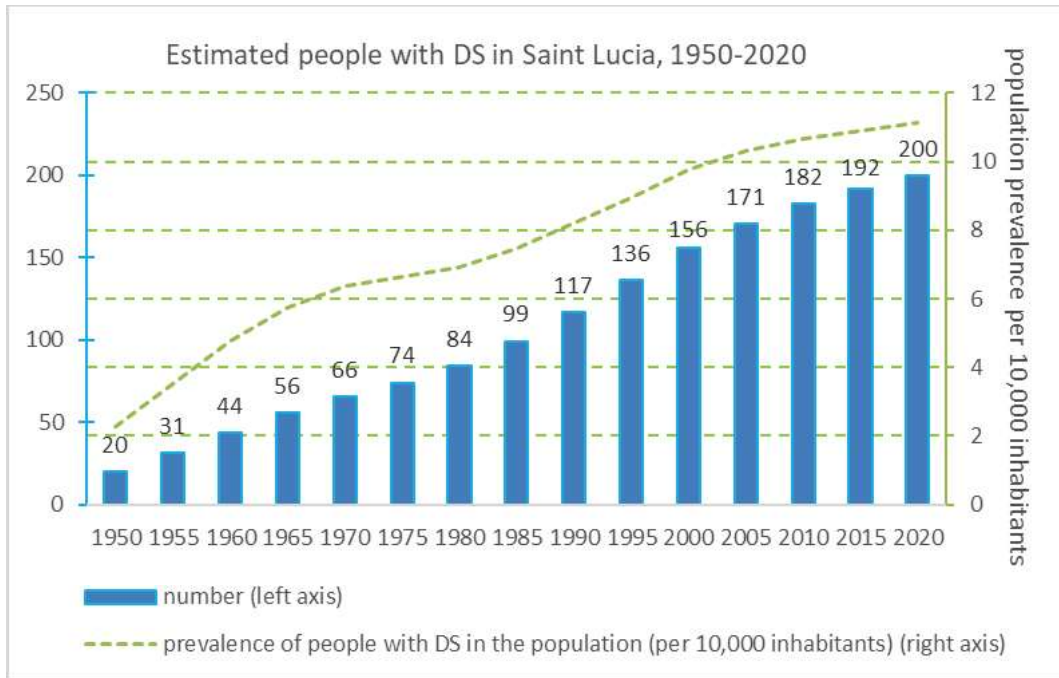


Saint Lucia

Based on our model, we expect there to be around 200 individuals (95% CI: 172–227) with DS living in Saint Lucia, as of 2020 (11.1 per 10,000 inhabitants). The figures below provide more details and historical information on LBs and population. However, the reader should be aware that the uncertainty is large given the small numbers.







Saint Martin (French part)

Estimates for Saint Martin	
Nonselective LB prevalence of DS (as of 2020)	31.3 per 10,000 LBs
Actual LB prevalence of DS (as of 2020)	10.0 per 10,000 LBs
Number of LBs in general population per year (2016-2020)	579
Actual number of LBs of children with DS per year (2016-2020)	< 1 (1 in every 2 years)
Nonselective number of people with DS alive (as of 2020)	59 (95% CI: 44–74)
Actual number of people with DS alive (as of 2020)	31 (95% CI: 20–42)
Actual population prevalence of people with DS (as of 2020)	9.4 per 10,000 inhabitants

We consider more details not useful given the very small numbers and therefore very large uncertainty.

Saint Vincent and the Grenadines

Based on our model, we expect there to be around 122 individuals (95% CI: 100–144) with DS living in Saint Vincent and the Grenadines, as of 2020 (11.7 per 10,000 inhabitants). In absence of elective terminations, this would have been 126 (95% CI: 104–148). The figures below provide more details and historical information on LBs and population. However, the reader should be aware that the uncertainty is large given the small numbers.

