

UNAIDS DATA 2018

Chile

UNAIDS DATA 2019

UNAIDS | 2018 reference

ICELAND

MAURITIUS

SAINT KIT
AND NEVI

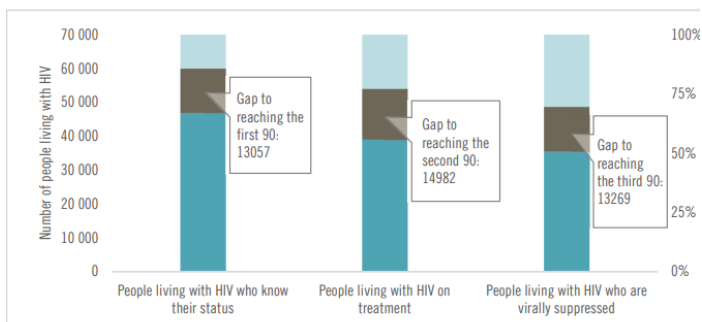
EPIDEMIC ESTIMATES 2018

	2005
New HIV infections	
New HIV infections (all ages)	2200 [1900–2500]
New HIV infections (0–14)	<100 [<100– <100]
New HIV infections (women, 15+)	640 [550–740]
New HIV infections (men, 15+)	1500 [1300–1800]
HIV incidence per 1000 population	0.14 [0.12–0.16]

	2010
New HIV infections	
New HIV infections (all ages)	3200 [2700–3600]
New HIV infections (0–14)	<100 [<100– <100]
New HIV infections (women, 15+)	930 [820–1100]
New HIV infections (men, 15+)	2300 [1800–2700]
HIV incidence per 1000 population	0.19 [0.16–0.22]

	2017
New HIV infections	
New HIV infections (all ages)	6000 [4800–7100]
New HIV infections (0–14)	<100 [<100– <100]
New HIV infections (women, 15+)	1700 [1400–2100]
New HIV infections (men, 15+)	4200 [3200–5200]
HIV incidence per 1000 population	0.33 [0.27–0.39]

HIV TESTING AND TREATMENT CASCADE



Category	2018	2017	2016
All ages	70% [61–81%]	59% [51–67%]	53% [46–61%]
Children (0–14)	>95% [>95– >95%]	65% [53–80%]	59% [48–73%]
Women (15+)	40% [35–45%]	32% [28–36%]	28% [25–31%]
Men (15+)	81% [69–93%]	68% [58–78%]	62% [53–72%]

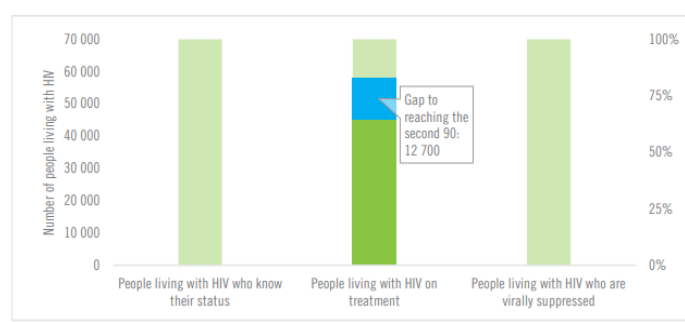
EPIDEMIC ESTIMATES 2019

	2010
New HIV infections	
New HIV infections (all ages)	3700 [3100–4100]
New HIV infections (0–14)	<100 [<100– <100]
New HIV infections (women, 15+)	620 [540–700]
New HIV infections (men, 15+)	3100 [2500–3400]
HIV incidence per 1000 population	0.22 [0.18–0.24]

	2015
New HIV infections	
New HIV infections (all ages)	4600 [3700–5000]
New HIV infections (0–14)	<100 [<100– <100]
New HIV infections (women, 15+)	790 [700–890]
New HIV infections (men, 15+)	3700 [3000–4200]
HIV incidence per 1000 population	0.26 [0.21–0.29]

	2018
New HIV infections	
New HIV infections (all ages)	5000 [4000–5500]
New HIV infections (0–14)	<100 [<100– <100]
New HIV infections (women, 15+)	950 [830–1100]
New HIV infections (men, 15+)	4000 [3100–4500]
HIV incidence per 1000 population	0.27 [0.22–0.3]

HIV TESTING AND TREATMENT CASCADE



Category	2019	2018	2017
All ages	...% [...–...%]	63% [56–70%] 45 100	...% [...–...%]
Children (0–14)	...% [...–...%]	56% [50–61%] 140	...% [...–...%]
Women (15+)	77% [70–83%]	53% [48–57%] 6400	...% [...–...%]
Men (15+)	88% [76– >95%]	65% [56–73%] 38 500	...% [...–...%]