

Elenco dei Programmi VEQ completati – periodo 2008-2019

Biologia Molecolare

Anno	Schema VEQ	Target	n° Pannelli/anno	Partecipanti Italiani	Partecipanti Stranieri
2008	NAT-3	HCV RNA, HIV RNA, HBV DNA	1	95	23
2009	NAT-3	HCV RNA, HIV RNA, HBV DNA	2	91	20
2010	NAT-3	HCV RNA, HIV RNA, HBV DNA	2	85	35
	NAT WNV	WNV RNA	1	10	-----
2011	NAT-3	HCV RNA, HIV RNA, HBV DNA	2	81	41
	NAT WNV	WNV RNA	2	11	1
2012	NAT-3	HCV RNA, HIV RNA, HBV DNA	4	82	43
	NAT WNV	WNV RNA	2	10	1
	NAT HBV	HBV DNA	1	40	-----
2013	NAT-3	HCV RNA, HIV RNA, HBV DNA	4	82	37
	NAT WNV	WNV RNA	2	14	6
	NAT HBV	HBV DNA	1	36	-----
2014	NAT-3	HCV RNA, HIV RNA, HBV DNA	4	77	42
	NAT WNV	WNV RNA	2	16	7
2015	NAT-3	HCV RNA, HIV RNA, HBV DNA	4	72	51
	NAT WNV	WNV RNA	2	26	3
2016	NAT-3	HCV RNA, HIV RNA, HBV DNA	4	65	49
	NAT WNV	WNV RNA	2	33	3
2017	NAT-3	HCV RNA, HIV RNA, HBV DNA	4	63	51
	NAT WNV	WNV RNA	2	45	2
2018	NAT-3	HCV RNA, HIV RNA, HBV DNA	4	58	51
	NAT WNV	WNV RNA	2	45	2

2019	NAT-3	HCV RNA, HIV RNA, HBV DNA	4	58	55
	NAT WNV	WNV RNA	2	45	3

Elenco dei Programmi VEQ completati – periodo 2010-2019

Sierologia

Anno	Schema VEQ	Target	n° Pannelli/anno	Partecipanti Italiani	Partecipanti Stranieri
2010	SIERO-4	Anti-HCV, anti-HIV, HBsAg, Treponema p.	1	168	0
2011	SIERO -4	Anti-HCV, anti-HIV, HBsAg, Treponema p.	2	171	0
	Siero-antiHBs	Anticorpi anti-HBs	1	85	0
2012	SIERO -4	Anti-HCV, anti-HIV, HBsAg, Treponema p.	4	152	0
	Siero-antiHBs	Anticorpi anti-HBs	1	85	0
	Siero-HBsAg	antigene HBsAg	2	91	0
2013	SIERO -4	Anti-HCV, anti-HIV, HBsAg, Treponema p.	4	148	0
	Siero-antiHBs	Anticorpi anti-HBs	2	69	0
	Siero-HBsAg	antigene HBsAg	1	86	0
2014	SIERO -4	Anti-HCV, anti-HIV, HBsAg, Treponema p.	4	140	0
2015	SIERO -4	Anti-HCV, anti-HIV, HBsAg, Treponema p.	4	123	1
2016	SIERO -4	Anti-HCV, anti-HIV, p24, HBsAg, Treponema p.	4	118	2
2017	SIERO -4	Anti-HCV, anti-HIV, p24, HBsAg, Treponema p.	4	108	1
2018	SIERO -4	Anti-HCV, anti-HIV, p24, HBsAg, Teponema p.	4	82	1
2019	SIERO -4	Anti-HCV, anti-HIV, p24, HBsAg, Teponema p.	4	83	2