Specimen Name	Aliquot CSID	Aliquot CUID	Specimen Type	Year	Country collected	Vol	Unit	OV-16 ELISA AU	OV-16 ELISA result (>40AU=pos)	Previous OV-16 - 6 years before	comments
W14AA	A013849	ZZX5507L	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AA	A013850	ZZX5507M	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AA	A013851	ZZX5507N	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AA	A013848	ZZX5507K	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AB	A013854	ZZX5507Q	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AC	A013856	ZZX5507S	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AD	A013858	ZZX5507U	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AD	A013859	ZZX5507V	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AD	A013860	ZZX5507W	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AD	A013861	ZZX5507X	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AE	A013863	ZZX5507Z	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AF	A013866	ZZX55082	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AF	A013867	ZZX55083	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AF	A013865	ZZX55081	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AG	A013870	ZZX55086	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AG	A013871	ZZX55087	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AG	A013872	ZZX55088	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AG	A013869	ZZX55085	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AH	A013874	ZZX5508A	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AH	A013875	ZZX5508B	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AH	A013876	ZZX5508C	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AH	A013877	ZZX5508D	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AI	A013879	ZZX5508F	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AI	A013880	ZZX5508G	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AI	A013881	ZZX5508H	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AJ	A013884	ZZX5508K	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AJ	A013885	ZZX5508L	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AJ	A013883	ZZX5508J	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AJ	A013886	ZZX5508M	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AK	A013888	ZZX5508O	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AK	A013889	ZZX5508P	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AK	A013890	ZZX5508Q	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AL	A013892	ZZX5508S	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AL	A013893	ZZX5508T	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA

W14AL	A013894	ZZX5508U	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AM	A013896	ZZX5508W	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AM	A013897	ZZX5508X	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AM	A013898	ZZX5508Y	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AM	A013899	ZZX5508Z	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AN	A013902	ZZX55092	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AN	A013903	ZZX55093	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AN	A013901	ZZX55091	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AN	A013904	ZZX55094	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AO	A013906	ZZX55096	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AO	A013907	ZZX55097	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AO	A013908	ZZX55098	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AP	A013910	ZZX5509A	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AP	A013911	ZZX5509B	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AP	A013912	ZZX5509C	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AP	A013913	ZZX5509D	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AQ	A013917	ZZX5509H	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AQ	A013915	ZZX5509F	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AQ	A013916	ZZX5509G	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AR	A013921	ZZX5509L	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AR	A013922	ZZX5509M	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AR	A013919	ZZX5509J	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AR	A013920	ZZX5509K	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AS	A013924	ZZX5509O	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AS	A013925	ZZX5509P	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AS	A013926	ZZX5509Q	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AS	A013927	ZZX5509R	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AT	A013929	ZZX5509T	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AT	A013930	ZZX5509U	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AT	A013931	ZZX5509V	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AT	A013932	ZZX5509W	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AU	A013935	ZZX5509Z	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AU	A013936	ZZX550A0	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AU	A013934	ZZX5509Y	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AU	A013937	ZZX550A1	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AV	A013939	ZZX550A3	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AV	A013940	ZZX550A4	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA

W14AV	A013941	ZZX550A5	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AV	A013942	ZZX550A6	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AW	A013944	ZZX550A8	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AW	A013945	ZZX550A9	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AW	A013946	ZZX550AA	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AW	A013947	ZZX550AB	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AX	A013951	ZZX550AF	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AX	A013952	ZZX550AG	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AX	A013950	ZZX550AE	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AX	A013949	ZZX550AD	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AY	A013955	ZZX550AJ	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AY	A013956	ZZX550AK	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AY	A013957	ZZX550AL	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AY	A013954	ZZX550AI	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AZ	A013959	ZZX550AN	Serum	2014	Uganda	0.1	mL	31.503	negative	negative	post endemic area - no MDA
W14AZ	A013960	ZZX550AO	Serum	2014	Uganda	0.1	mL	31.503	negative	negative	post endemic area - no MDA
W14AZ	A013961	ZZX550AP	Serum	2014	Uganda	0.1	mL	31.503	negative	negative	post endemic area - no MDA
W14AZ	A013962	ZZX550AQ	Serum	2014	Uganda	0.1	mL	31.503	negative	negative	post endemic area - no MDA
W14BA	A013966	ZZX550AU	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BA	A013967	ZZX550AV	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BA	A013965	ZZX550AT	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BA	A013964	ZZX550AS	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BB	A013970	ZZX550AY	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BB	A013971	ZZX550AZ	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BB	A013972	ZZX550B0	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BB	A013969	ZZX550AX	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BC	A013974	ZZX550B2	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BC	A013975	ZZX550B3	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BC	A013976	ZZX550B4	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BC	A013977	ZZX550B5	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BE	A013979	ZZX550B7	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BE	A013980	ZZX550B8	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BE	A013981	ZZX550B9	Serum	2014	Uganda	0.05	mL	0.1	negative	negative	post endemic area - no MDA
W14BF	A013984	ZZX550BC	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BF	A013985	ZZX550BD	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BF	A013986	ZZX550BE	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BF	A013983	ZZX550BB	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA

W14BG	A013988	ZZX550BG	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BG	A013989	ZZX550BH	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BG	A013990	ZZX550BI	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BG	A013991	ZZX550BJ	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BH	A013994	ZZX550BM	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BH	A013995	ZZX550BN	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BH	A013993	ZZX550BL	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BH	A013996	ZZX550BO	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BI	A014001	ZZX550BT	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BI	A013998	ZZX550BQ	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BI	A013999	ZZX550BR	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BI	A014000	ZZX550BS	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BJ	A014005	ZZX550BX	Serum	2014	Uganda	0.1	mL	15.085	negative	positive	post endemic area - no MDA
W14BJ	A014006	ZZX550BY	Serum	2014	Uganda	0.1	mL	15.085	negative	positive	post endemic area - no MDA
W14BJ	A014003	ZZX550BV	Serum	2014	Uganda	0.1	mL	15.085	negative	positive	post endemic area - no MDA
W14BJ	A014004	ZZX550BW	Serum	2014	Uganda	0.1	mL	15.085	negative	positive	post endemic area - no MDA
W14BK	A014008	ZZX550C0	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BK	A014009	ZZX550C1	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BK	A014010	ZZX550C2	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BK	A014011	ZZX550C3	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BL	A014013	ZZX550C5	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BL	A014014	ZZX550C6	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BL	A014015	ZZX550C7	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BL	A014016	ZZX550C8	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BM	A014020	ZZX550CC	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BM	A014021	ZZX550CD	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BM	A014018	ZZX550CA	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BM	A014019	ZZX550CB	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BN	A014023	ZZX550CF	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BN	A014024	ZZX550CG	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BN	A014025	ZZX550CH	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BN	A014026	ZZX550CI	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BO	A014028	ZZX550CK	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BO	A014029	ZZX550CL	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BO	A014030	ZZX550CM	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BO	A014031	ZZX550CN	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BP	A014034	ZZX550CQ	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA

W14BP	A014035	ZZX550CR	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BP	A014033	ZZX550CP	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BP	A014036	ZZX550CS	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BR	A014039	ZZX550CV	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BR	A014040	ZZX550CW	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BR	A014041	ZZX550CX	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BR	A014042	ZZX550CY	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BT	A014045	ZZX550D1	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BT	A014046	ZZX550D2	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BT	A014047	ZZX550D3	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BT	A014048	ZZX550D4	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BU	A014053	ZZX550D9	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BU	A014052	ZZX550D8	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BU	A014051	ZZX550D7	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BU	A014050	ZZX550D6	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BV	A014056	ZZX550DC	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BV	A014057	ZZX550DD	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BV	A014058	ZZX550DE	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BV	A014055	ZZX550DB	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BW	A014061	ZZX550DH	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BW	A014062	ZZX550DI	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BW	A014060	ZZX550DG	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BW	A014063	ZZX550DJ	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BX	A014068	ZZX550DO	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BX	A014065	ZZX550DL	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BX	A014066	ZZX550DM	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BX	A014067	ZZX550DN	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BY	A014073	ZZX550DT	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BY	A014072	ZZX550DS	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BY	A014070	ZZX550DQ	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BY	A014071	ZZX550DR	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BZ	A014075	ZZX550DV	Serum	2014	Uganda	0.1	mL	15.687	negative	positive	post endemic area - no MDA
W14BZ	A014076	ZZX550DW	Serum	2014	Uganda	0.1	mL	15.687	negative	positive	post endemic area - no MDA
W14BZ	A014077	ZZX550DX	Serum	2014	Uganda	0.1	mL	15.687	negative	positive	post endemic area - no MDA
W14BZ	A014078	ZZX550DY	Serum	2014	Uganda	0.1	mL	15.687	negative	positive	post endemic area - no MDA
W14CA	A014080	ZZX550E0	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CA	A014081	ZZX550E1	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA

W14CA	A014082	ZZX550E2	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CA	A014083	ZZX550E3	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CB	A014085	ZZX550E5	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CB	A013732	ZZX5504C	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CB	A014087	ZZX550E7	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CB	A014086	ZZX550E6	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CC	A013734	ZZX5504E	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CC	A013735	ZZX5504F	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CC	A013736	ZZX5504G	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CC	A013737	ZZX5504H	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CD	A013739	ZZX5504J	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CD	A013740	ZZX5504K	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CD	A013741	ZZX5504L	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CD	A013742	ZZX5504M	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CF	A013747	ZZX5504R	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CF	A013748	ZZX5504S	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CF	A013746	ZZX5504Q	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CF	A013745	ZZX5504P	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CG	A013751	ZZX5504V	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CG	A013752	ZZX5504W	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CG	A013753	ZZX5504X	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CG	A013750	ZZX5504U	Serum	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CH	A013755	ZZX5504Z	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CH	A013756	ZZX55050	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CH	A013757	ZZX55051	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CH	A013758	ZZX55052	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CI	A013763	ZZX55057	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CI	A013760	ZZX55054	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CI	A013761	ZZX55055	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CI	A013762	ZZX55056	Serum	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AC	A013540	ZZX54ZZ0	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AC	A013541	ZZX54ZZ1	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AD	A013543	ZZX54ZZ3	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AE	A013545	ZZX54ZZ5	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AE	A013546	ZZX54ZZ6	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AE	A013547	ZZX54ZZ7	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AF	A013549	ZZX54ZZ9	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA

W14AF	A013550	ZZX54ZZA	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AF	A013551	ZZX54ZZB	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AF	A013552	ZZX54ZZC	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AG	A013554	ZZX54ZZE	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AG	A013555	ZZX54ZZF	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AG	A013556	ZZX54ZZG	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AG	A013557	ZZX54ZZH	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AH	A013559	ZZX54ZZJ	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AH	A013560	ZZX54ZZK	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AH	A013561	ZZX54ZZL	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AH	A013562	ZZX54ZZM	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AI	A013564	ZZX54ZZO	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AI	A013565	ZZX54ZZP	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AK	A013568	ZZX54ZZS	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AK	A013569	ZZX54ZZT	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AN	A013573	ZZX54ZZX	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AN	A013574	ZZX54ZZY	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AN	A013575	ZZX54ZZZ	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AO	A013577	ZZX55001	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AO	A013578	ZZX55002	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AP	A013580	ZZX55004	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AP	A013581	ZZX55005	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AP	A013582	ZZX55006	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AP	A013583	ZZX55007	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AQ	A013585	ZZX55009	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AQ	A013586	ZZX5500A	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AQ	A013587	ZZX5500B	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AQ	A013588	ZZX5500C	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AR	A013590	ZZX5500E	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AR	A013591	ZZX5500F	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AR	A013592	ZZX5500G	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AR	A013593	ZZX5500H	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AS	A013595	ZZX5500J	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AS	A013596	ZZX5500K	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AS	A013597	ZZX5500L	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AS	A013598	ZZX5500M	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AT	A013600	ZZX5500O	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA

W14AT	A013601	ZZX5500P	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AT	A013602	ZZX5500Q	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AT	A013603	ZZX5500R	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AU	A013605	ZZX5500T	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AU	A013606	ZZX5500U	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AU	A013607	ZZX5500V	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AU	A013608	ZZX5500W	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AV	A013610	ZZX5500Y	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AV	A013611	ZZX5500Z	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AV	A013612	ZZX55010	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AV	A013613	ZZX55011	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AW	A013615	ZZX55013	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AW	A013616	ZZX55014	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AW	A013617	ZZX55015	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AW	A013777	ZZX5505L	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14AY	A013779	ZZX5505N	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AY	A013780	ZZX5505O	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AY	A013781	ZZX5505P	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AY	A013782	ZZX5505Q	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14AZ	A013784	ZZX5505S	Plasma	2014	Uganda	0.1	mL	31.503	negative	negative	post endemic area - no MDA
W14AZ	A013785	ZZX5505T	Plasma	2014	Uganda	0.1	mL	31.503	negative	negative	post endemic area - no MDA
W14AZ	A013786	ZZX5505U	Plasma	2014	Uganda	0.1	mL	31.503	negative	negative	post endemic area - no MDA
W14AZ	A013787	ZZX5505V	Plasma	2014	Uganda	0.1	mL	31.503	negative	negative	post endemic area - no MDA
W14BA	A013789	ZZX5505X	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BA	A013790	ZZX5505Y	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BA	A013791	ZZX5505Z	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BA	A013792	ZZX55060	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BB	A013794	ZZX55062	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BB	A013795	ZZX55063	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BB	A013796	ZZX55064	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BB	A013797	ZZX55065	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BC	A013799	ZZX55067	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BC	A013800	ZZX55068	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BC	A013801	ZZX55069	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BC	A013802	ZZX5506A	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BE	A013804	ZZX5506C	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BE	A013805	ZZX5506D	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA

W14BE	A013806	ZZX5506E	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BE	A013807	ZZX5506F	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BF	A013809	ZZX5506H	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BF	A013810	ZZX5506I	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BF	A013811	ZZX5506J	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BF	A013812	ZZX5506K	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BG	A015325	ZZX551CL	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BG	A015326	ZZX551CM	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BG	A015327	ZZX551CN	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BG	A015328	ZZX551CO	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BH	A015330	ZZX551CQ	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BH	A015331	ZZX551CR	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BH	A015332	ZZX551CS	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BI	A013814	ZZX5506M	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BI	A013815	ZZX5506N	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BI	A013816	ZZX5506O	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BI	A013817	ZZX5506P	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BJ	A013819	ZZX5506R	Plasma	2014	Uganda	0.1	mL	15.085	negative	positive	post endemic area - no MDA
W14BJ	A013820	ZZX5506S	Plasma	2014	Uganda	0.1	mL	15.085	negative	positive	post endemic area - no MDA
W14BJ	A013821	ZZX5506T	Plasma	2014	Uganda	0.1	mL	15.085	negative	positive	post endemic area - no MDA
W14BJ	A013822	ZZX5506U	Plasma	2014	Uganda	0.1	mL	15.085	negative	positive	post endemic area - no MDA
W14BK	A013824	ZZX5506W	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BK	A013825	ZZX5506X	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BK	A013826	ZZX5506Y	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BK	A013827	ZZX5506Z	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BL	A013829	ZZX55071	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BL	A013830	ZZX55072	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BL	A013831	ZZX55073	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BL	A013832	ZZX55074	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BM	A013834	ZZX55076	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BM	A013835	ZZX55077	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BM	A013836	ZZX55078	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BM	A013837	ZZX55079	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BN	A013839	ZZX5507B	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BN	A013840	ZZX5507C	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BN	A013841	ZZX5507D	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BN	A013842	ZZX5507E	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA

W14BO	A013844	ZZX5507G	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BO	A013845	ZZX5507H	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BO	A013846	ZZX5507I	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BO	A013847	ZZX5507J	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BP	A013619	ZZX55017	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BP	A013620	ZZX55018	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BP	A013621	ZZX55019	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BP	A013622	ZZX5501A	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BQ	A013624	ZZX5501C	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BQ	A013625	ZZX5501D	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BQ	A013626	ZZX5501E	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BQ	A013623	ZZX5501B	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BR	A013629	ZZX5501H	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BR	A013630	ZZX5501I	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BR	A013631	ZZX5501J	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BU	A013635	ZZX5501N	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BU	A013636	ZZX5501O	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BU	A013637	ZZX5501P	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BU	A013638	ZZX5501Q	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BV	A013640	ZZX5501S	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BV	A013641	ZZX5501T	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BV	A013642	ZZX5501U	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BV	A013643	ZZX5501V	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BW	A013645	ZZX5501X	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BW	A013646	ZZX5501Y	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BW	A013647	ZZX5501Z	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BW	A013648	ZZX55020	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BW	A013649	ZZX55021	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BX	A013651	ZZX55023	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BX	A013652	ZZX55024	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BX	A013653	ZZX55025	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BX	A013654	ZZX55026	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14BY	A013669	ZZX5502L	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BY	A013670	ZZX5502M	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BY	A013671	ZZX5502N	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BY	A013672	ZZX5502O	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14BZ	A013658	ZZX5502A	Plasma	2014	Uganda	0.1	mL	15.687	negative	positive	post endemic area - no MDA

W14BZ	A013659	ZZX5502B	Plasma	2014	Uganda	0.1	mL	15.687	negative	positive	post endemic area - no MDA
W14BZ	A013660	ZZX5502C	Plasma	2014	Uganda	0.1	mL	15.687	negative	positive	post endemic area - no MDA
W14BZ	A013661	ZZX5502D	Plasma	2014	Uganda	0.1	mL	15.687	negative	positive	post endemic area - no MDA
W14CA	A013663	ZZX5502F	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CA	A013664	ZZX5502G	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CA	A013665	ZZX5502H	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CA	A013666	ZZX5502I	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CC	A013674	ZZX5502Q	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CC	A013675	ZZX5502R	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CC	A013676	ZZX5502S	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CC	A013677	ZZX5502T	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CD	A013679	ZZX5502V	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CD	A013680	ZZX5502W	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CD	A013681	ZZX5502X	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CD	A013682	ZZX5502Y	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CD	A013683	ZZX5502Z	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CD	A013684	ZZX55030	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CE	A013686	ZZX55032	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CE	A013687	ZZX55033	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CE	A013688	ZZX55034	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CE	A013689	ZZX55035	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CF	A013691	ZZX55037	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CF	A013692	ZZX55038	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CF	A013693	ZZX55039	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CF	A013694	ZZX5503A	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CF	A013698	ZZX5503E	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CF	A013699	ZZX5503F	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CG	A013701	ZZX5503H	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CG	A013702	ZZX5503I	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CG	A013703	ZZX5503J	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CG	A013705	ZZX5503L	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CG	A013706	ZZX5503M	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CG	A013707	ZZX5503N	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CG	A013708	ZZX5503O	Plasma	2014	Uganda	0.1	mL	0.1	negative	positive	post endemic area - no MDA
W14CH	A013710	ZZX5503Q	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CH	A013711	ZZX5503R	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CH	A013712	ZZX5503S	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA

W14CH	A013713	ZZX5503T	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CH	A013715	ZZX5503V	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CH	A013716	ZZX5503W	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CI	A013718	ZZX5503Y	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CI	A013719	ZZX5503Z	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CI	A013720	ZZX55040	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
W14CI	A013721	ZZX55041	Plasma	2014	Uganda	0.1	mL	0.1	negative	negative	post endemic area - no MDA
O. volvulus DNA			DNA	2013	Cote d'Ivoire	20	µL	n/a	n/a	n/a	adult female worm, concentration: 3ng/ul