

Sample S001 | ANA

Methodics	Negative	Borderline	Weak positive	Positive	Total
Aeskulisa Ana (Aesku Diagnostics)	-	-	-	3	3
Alegria (Orgentec)	-	-	-	6	6
ANA Screen CLIA (Immunodiagnostic systems)	-	-	-	1	1
BIO-FLASH (Inova Diagnostics)	-	-	-	1	1
Chorus ANA-SCREEN (Diesse)	-	-	-	3	3
CLIA Snibe MAGLUMI (Shenzen)	-	-	-	2	2
EliA Phadia (Thermo Scientific)	-	-	-	6	6
ELISA (Euroimmun)	-	-	-	2	2
ELISA (Inova Diagnostics)	-	-	-	1	1
ELISA (Orgentec Diagnostika)	-	-	-	2	2
HEP-2 cells (Aesku Diagnostics)	-	-	1	1	2
HEP-2 cells (Euroimmun)	6	2	6	51	65
HEP-2 cells (Inova Diagnostics)	2	-	2	2	6
HEP-2 cells (Zeus Scientific)	1	-	-	-	1
IFA ANA HEp-2 cells (Zenit)	-	-	1	-	1
Total	9	2	10	81	102

Methodics	Speckled	Nucleolar	Cytoplasmic	Total
Fluorescence pattern	22	1	68	91

Sample S001 | ENAAb

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	-	-	-	2	2
Aeskulisa (Aesku Diagnostics)	-	-	-	1	1
Alegria (Orgentec)	-	-	-	3	3
BIO-FLASH (Inova Diagnostics)	-	-	-	3	3
Chorus ENA-6 SCREEN (Diesse)	-	-	-	1	1
CLIA ENA screen plus (TestLine)	-	-	-	1	1
EliA Phadia (Thermo Scientific)	1	-	1	17	19
ELISA (Euroimmun)	-	-	-	1	1
ELISA (Inova Diagnostics)	-	-	-	1	1
ELISA (Orgentec Diagnostika)	-	-	-	1	1
ENA Screen CLIA (Immunodiagnostic systems)	-	-	-	1	1
Immunoblot Euroline (Euroimmun)	1	-	-	2	3
MAGLUMI ENA Screen (Shenzen)	1	-	-	-	1
Total	3	-	1	34	38

Sample S001 | RNPAb

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	3	-	-	-	3
Aeskulisa (Aesku Diagnostics)	1	-	-	-	1
Alegria (Orgentec)	3	-	-	-	3
BIO-FLASH (Inova Diagnostics)	2	-	-	-	2
BLOT-LINE ANA (TestLine)	1	-	-	-	1
CLIA ENA screen plus (TestLine)	1	-	-	-	1
CLIA Snibe MAGLUMI (Shenzen)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	24	-	-	-	24
ELISA (Euroimmun)	1	-	-	-	1
ELISA (Inova Diagnostics)	2	-	-	-	2
ELISA (Orgentec Diagnostika)	1	-	-	-	1
ENA Screen CLIA (Immunodiagnostic systems)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	44	-	-	1	45
Immunoblot INNO-LIA (Innogenetics)	2	-	-	-	2
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	90	-	-	1	91

Sample S001 | SmAb

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	3	-	-	-	3
Aeskulisa (Aesku Diagnostics)	1	-	-	-	1

Alegria (Orgentec)	5	-	-	-	5
BIO-FLASH (Inova Diagnostics)	2	-	-	-	2
CLIA ENA screen plus (TestLine)	1	-	-	-	1
CLIA Snibe MAGLUMI (Shenzen)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	9	-	-	-	9
ELISA Chorus (Diesse)	1	-	-	-	1
ELISA (Euroimmun)	1	-	-	-	1
ELISA (Inova Diagnostics)	2	-	-	-	2
ELISA (Orgentec Diagnostika)	1	-	-	-	1
ENA Screen CLIA (Immunodiagnostic systems)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	52	-	-	1	53
recomLine ANA/ENA IgG (MIKROGEN)	1	-	-	-	1
Total	81	-	-	1	82

Sample S001 | SmBAb

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	1	-	-	-	1
BLOT-LINE ANA (TestLine)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	4	-	-	-	4
Immunoblot INNO-LIA (Innogenetics)	2	-	-	-	2
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	12	-	-	-	12

Sample S001 | SmDAb

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	1	-	-	-	1
BLOT-LINE ANA (TestLine)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	13	-	-	1	14
Immunoblot Euroline (Euroimmun)	2	-	-	-	2
Immunoblot INNO-LIA (Innogenetics)	2	-	-	-	2
IMTEC-ANA LIA MAXX (HUMAN Diagnostics)	1	-	-	-	1
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	23	-	-	1	24

Sample S001 | SSAAb (Ro52+Ro60)

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	1	-	-	-	1
Aeskulisa (Aesku Diagnostics)	1	-	-	-	1
Alegria (Orgentec)	-	4	-	1	5
CLIA ENA screen plus (TestLine)	1	-	-	-	1
CLIA Snibe MAGLUMI (Shenzen)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	-	-	-	17	17
ELISA (Aesku Diagnostics)	-	-	-	1	1
ELISA (Inova Diagnostics)	-	-	-	2	2
ELISA (Orgentec Diagnostika)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	11	-	-	1	12
Total	16	4	-	22	42

Sample S001 | SSARo52

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	1	-	1	1	3
BIO-FLASH (Inova Diagnostics)	-	-	1	1	2
BLOT-LINE ANA (TestLine)	-	-	-	1	1
CLIA ENA screen plus (TestLine)	-	1	-	-	1
EliA Phadia (Thermo Scientific)	-	-	-	11	11
ENA Screen CLIA (Immunodiagnostic systems)	-	-	-	1	1
Immunoblot Euroline (Euroimmun)	1	-	-	55	56
Immunoblot INNO-LIA (Innogenetics)	-	-	-	2	2
IMTEC-ANA LIA MAXX (HUMAN Diagnostics)	-	-	1	-	1
Microblot-Array ANA Plus (TestLine)	-	-	-	1	1
recomLine ANA/ENA IgG (MIKROGEN)	1	-	-	1	2

Total	3	1	3	74	81
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Sample S001 | SSARo60

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	3	-	-	-	3
BIO-FLASH (Inova Diagnostics)	2	-	-	-	2
BLOT-LINE ANA (TestLine)	1	-	-	-	1
CLIA ENA screen plus (TestLine)	1	-	-	-	1
CLIA Snibe MAGLUMI (Shenzen)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	10	-	-	-	10
ELISA Chorus (Diesse)	1	-	-	-	1
ELISA (Euroimmun)	1	-	-	-	1
ENA Screen CLIA (Immunodiagnostic systems)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	41	-	-	-	41
Immunoblot INNO-LIA (Innogenetics)	2	-	-	-	2
IMTEC-ANA LIA MAXX (HUMAN Diagnostics)	1	-	-	-	1
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	68	-	-	-	68

Sample S001 | SSBAb

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	3	-	-	-	3
Aeskulisa (Aesku Diagnostics)	1	-	-	-	1
Alegria (Orgentec)	5	-	-	-	5
BIO-FLASH (Inova Diagnostics)	2	-	-	-	2
BLOT-LINE ANA (TestLine)	1	-	-	-	1
CLIA ENA screen plus (TestLine)	1	-	-	-	1
CLIA Snibe MAGLUMI (Shenzen)	2	-	-	-	2
EliA Phadia (Thermo Scientific)	24	-	-	-	24
ELISA Chorus (Diesse)	1	-	-	-	1
ELISA (Euroimmun)	1	-	-	-	1
ELISA (Inova Diagnostics)	2	-	-	-	2
ELISA (Orgentec Diagnostika)	1	-	-	-	1
ENA Screen CLIA (Immunodiagnostic systems)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	53	-	-	-	53
Immunoblot INNO-LIA (Innogenetics)	2	-	-	-	2
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	103	-	-	-	103

Sample S001 | Scl70Ab

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	3	-	-	-	3
Aeskulisa (Aesku Diagnostics)	1	-	-	-	1
Alegria (Orgentec)	4	-	-	-	4
BIO-FLASH (Inova Diagnostics)	2	-	-	-	2
BLOT-LINE ANA (TestLine)	1	-	-	-	1
CLIA ENA screen plus (TestLine)	1	-	-	-	1
CLIA Snibe MAGLUMI (Shenzen)	2	-	-	-	2
EliA Phadia (Thermo Scientific)	21	-	-	-	21
ELISA Chorus (Diesse)	1	-	-	-	1
ELISA (Euroimmun)	1	-	-	-	1
ELISA (Inova Diagnostics)	2	-	-	-	2
ELISA (Orgentec Diagnostika)	1	-	-	-	1
ENA Screen CLIA (Immunodiagnostic systems)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	53	1	-	-	54
Immunoblot INNO-LIA (Innogenetics)	2	-	-	-	2
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	99	1	-	-	100

Sample S001 | Jo1Ab

Methodics	Negative	Borderline	Weak positive	Positive	Total
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AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	-	-	1	1	2
Aeskulisa (Aesku Diagnostics)	-	-	-	1	1
Alegria (Orgentec)	-	-	-	3	3
BIO-FLASH (Inova Diagnostics)	-	-	-	2	2
BLOT-LINE ANA (TestLine)	-	-	-	1	1
CLIA ENA screen plus (TestLine)	-	-	-	1	1
CLIA Snibe MAGLUMI (Shenzen)	-	-	-	1	1
EliA Phadia (Thermo Scientific)	1	-	-	23	24
ELISA (Aesku Diagnostics)	-	-	-	1	1
ELISA Chorus (Diesse)	-	-	-	1	1
ELISA (Euroimmun)	-	-	-	1	1
ELISA (Inova Diagnostics)	-	-	-	2	2
ELISA (Orgentec Diagnostika)	-	-	-	2	2
ENA Screen CLIA (Immunodiagnostic systems)	-	-	-	1	1
Immunoblot Euroline (Euroimmun)	1	-	-	46	47
Immunoblot INNO-LIA (Innogenetics)	-	-	-	2	2
Microblot-Array ANA Plus (TestLine)	-	-	-	1	1
recomLine ANA/ENA IgG (MIKROGEN)	-	-	-	1	1
Total	2	-	1	91	94

Sample S001 | CENP-A

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	2	-	-	-	2
BLOT-LINE ANA (TestLine)	1	-	-	-	1
CLIA ENA screen plus (TestLine)	1	-	-	-	1
CLIA Snibe MAGLUMI (Shenzen)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	2	-	-	-	2
ELISA (Inova Diagnostics)	2	-	-	-	2
Immunoblot Euroline (Euroimmun)	23	-	-	-	23
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
Total	33	-	-	-	33

Sample S001 | CENP-B

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	3	-	-	-	3
Aeskulisa (Aesku Diagnostics)	1	-	-	-	1
Alegria (Orgentec)	1	-	-	-	1
BIO-FLASH (Inova Diagnostics)	1	-	-	-	1
BLOT-LINE ANA (TestLine)	1	-	-	-	1
CLIA ENA screen plus (TestLine)	1	-	-	-	1
CLIA Snibe MAGLUMI (Shenzen)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	20	-	-	-	20
ELISA (Euroimmun)	1	-	-	-	1
ELISA (Inova Diagnostics)	1	-	-	-	1
ELISA (Orgentec Diagnostika)	1	-	-	-	1
ENA Screen CLIA (Immunodiagnostic systems)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	55	-	-	2	57
Immunoblot INNO-LIA (Innogenetics)	2	-	-	-	2
IMTEC-ANA LIA MAXX (HUMAN Diagnostics)	1	-	-	-	1
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	94	-	-	2	96

Sample S001 | Rib-P

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	3	-	-	-	3
Alegria (Orgentec)	1	-	-	-	1
BLOT-LINE ANA (TestLine)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	11	-	-	-	11
ELISA (Euroimmun)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	49	-	-	-	49
Immunoblot INNO-LIA (Innogenetics)	2	-	-	-	2
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	-	-	-	2	2
Total	69	-	-	2	71

Sample S001 | HistAb

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	3	-	-	-	3
BLOT-LINE ANA (TestLine)	1	-	-	-	1
ELISA (Euroimmun)	1	-	-	-	1
ELISA (Inova Diagnostics)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	56	-	-	-	56
Immunoblot INNO-LIA (Innogenetics)	2	-	-	-	2
IMTEC-ANA LIA MAXX (HUMAN Diagnostics)	1	-	-	-	1
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	68	-	-	-	68

Sample S001 | RNAPol III

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	9	-	-	-	9
ELISA (Inova Diagnostics)	2	-	-	-	2
Immunoblot Euroline (Euroimmun)	15	-	-	-	15
Total	27	-	-	-	27

Sample S001 | dsDNAAb

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	2	-	-	-	2
Aeskulisa (Aesku Diagnostics)	2	-	-	-	2
Alegria (Orgentec)	6	-	-	-	6
anti-dsDNA (Orgentec Diagnostika)	1	-	-	-	1
BIO-FLASH (Inova Diagnostics)	2	-	-	-	2
BLOT-LINE ANA (TestLine)	1	-	-	-	1
CLIA Snibe MAGLUMI (Shenzen)	2	-	-	-	2
Crithidia luciliae-DNA	3	-	-	-	3
Crithidia luciliae-DNA Kallestad (Bio-Rad)	1	-	-	-	1
Crithidia luciliae-DNA NOVA Lite (Inova Diagnostics)	2	-	-	-	2
EliA Phadia (Thermo Scientific)	24	-	-	-	24
ELISA (Aesku Diagnostics)	1	-	-	-	1
ELISA Chorus (Diesse)	1	-	-	-	1
ELISA (Euroimmun)	5	-	-	-	5
ELISA (Inova Diagnostics)	1	-	-	-	1
ELISA (Orgentec Diagnostika)	3	-	-	-	3
ENA Screen CLIA (Immunodiagnostic systems)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	47	-	-	-	47
MAGLUMI Anti-dsDNA IgG (Shenzen)	2	-	-	-	2
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	110	-	-	-	110

Sample S002 | ANA

Methodics	Negative	Borderline	Weak positive	Positive	Total
Aeskulisa Ana (Aesku Diagnostics)	-	-	-	3	3
Alegria (Orgentec)	-	-	-	6	6
ANA Screen CLIA (Immunodiagnostic systems)	-	-	-	1	1
BIO-FLASH (Inova Diagnostics)	-	-	-	1	1
Chorus ANA-SCREEN (Diesse)	-	-	-	3	3
CLIA Snibe MAGLUMI (Shenzen)	-	-	-	2	2
EliA Phadia (Thermo Scientific)	-	-	-	6	6
ELISA (Euroimmun)	-	-	-	3	3
ELISA (Inova Diagnostics)	-	-	-	1	1
ELISA (Orgentec Diagnostika)	-	-	-	2	2
HEP-2 cells (Aesku Diagnostics)	-	-	-	2	2
HEP-2 cells (Euroimmun)	-	-	-	63	63
HEP-2 cells (Inova Diagnostics)	-	-	-	6	6
HEP-2 cells (Zeus Scientific)	-	-	-	1	1
IFA ANA HEP-2 cells (Zenit)	-	-	-	1	1
Total	-	-	-	101	101

Methodics	Speckled	Centromere	Cytoplasmic	Multiple nuclear dots	Total
Fluorescence pattern	3	74	1	2	80

Sample S002 | ENAAb

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	1	-	-	1	2
Aeskulisa (Aesku Diagnostics)	-	-	-	1	1
Alegria (Orgentec)	3	-	-	-	3
BIO-FLASH (Inova Diagnostics)	3	-	-	-	3
Chorus ENA-6 SCREEN (Diesse)	-	1	-	-	1
CLIA ENA screen plus (TestLine)	-	-	-	1	1
EliA Phadia (Thermo Scientific)	-	-	-	18	18
ELISA (Euroimmun)	-	-	-	1	1
ELISA (Inova Diagnostics)	1	-	-	-	1
ELISA (Orgentec Diagnostika)	-	-	-	1	1
ENA Screen CLIA (Immunodiagnostic systems)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	1	-	-	2	3
MAGLUMI ENA Screen (Shenzen)	1	-	-	-	1
Total	11	1	-	25	37

Sample S002 | RNPAb

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	3	-	-	-	3
Aeskulisa (Aesku Diagnostics)	1	-	-	-	1
Alegria (Orgentec)	3	-	-	-	3
BIO-FLASH (Inova Diagnostics)	1	-	-	-	1
BLOT-LINE ANA (TestLine)	1	-	-	-	1
CLIA ENA screen plus (TestLine)	1	-	-	-	1
CLIA Snibe MAGLUMI (Shenzen)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	24	-	-	-	24
ELISA (Euroimmun)	1	-	-	-	1
ELISA (Inova Diagnostics)	2	-	-	-	2
ELISA (Orgentec Diagnostika)	1	-	-	-	1
ENA Screen CLIA (Immunodiagnostic systems)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	43	1	-	1	45
Immunoblot INNO-LIA (Innogenetics)	2	-	-	-	2
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	88	1	-	1	90

Sample S002 | SmAb

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	2	-	-	-	2
Aeskulisa (Aesku Diagnostics)	1	-	-	-	1
Alegria (Orgentec)	5	-	-	-	5
BIO-FLASH (Inova Diagnostics)	1	-	-	-	1
CLIA ENA screen plus (TestLine)	1	-	-	-	1
CLIA Snibe MAGLUMI (Shenzen)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	8	-	-	-	8
ELISA Chorus (Diesse)	1	-	-	-	1
ELISA (Euroimmun)	1	-	-	-	1
ELISA (Inova Diagnostics)	2	-	-	-	2
ELISA (Orgentec Diagnostika)	1	-	-	-	1
ENA Screen CLIA (Immunodiagnostic systems)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	51	-	-	1	52
recomLine ANA/ENA IgG (MIKROGEN)	1	-	-	-	1
Total	77	-	-	1	78

Sample S002 | SmBAb

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	1	-	-	-	1
BLOT-LINE ANA (TestLine)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	5	-	-	-	5
Immunoblot INNO-LIA (Innogenetics)	2	-	-	-	2

Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	1	-	-	-	1
Total	11				11

Sample S002 | SmDAb

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	2	-	-	-	2
BLOT-LINE ANA (TestLine)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	14	-	-	-	14
Immunoblot Euroline (Euroimmun)	3	-	-	-	3
Immunoblot INNO-LIA (Innogenetics)	2	-	-	-	2
IMTEC-ANA LIA MAXX (HUMAN Diagnostics)	1	-	-	-	1
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	26				26

Sample S002 | SSAAb (Ro52+Ro60)

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	1	-	-	-	1
Aeskulisa (Aesku Diagnostics)	1	-	-	-	1
Alegria (Orgentec)	5	-	-	-	5
CLIA ENA screen plus (TestLine)	1	-	-	-	1
CLIA Snibe MAGLUMI (Shenzen)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	-	-	-	17	17
ELISA (Aesku Diagnostics)	1	-	-	-	1
ELISA (Inova Diagnostics)	2	-	-	-	2
ELISA (Orgentec Diagnostika)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	6	2	3	2	13
Total	19	2	3	19	43

Sample S002 | SSARo52

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	3	-	-	-	3
BIO-FLASH (Inova Diagnostics)	1	-	-	-	1
BLOT-LINE ANA (TestLine)	1	-	-	-	1
CLIA ENA screen plus (TestLine)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	11	-	-	-	11
ENA Screen CLIA (Immunodiagnostic systems)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	51	1	-	1	53
Immunoblot INNO-LIA (Innogenetics)	2	-	-	-	2
IMTEC-ANA LIA MAXX (HUMAN Diagnostics)	1	-	-	-	1
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	75	1		1	77

Sample S002 | SSARo60

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	3	-	-	-	3
BIO-FLASH (Inova Diagnostics)	1	-	-	-	1
BLOT-LINE ANA (TestLine)	1	-	-	-	1
CLIA ENA screen plus (TestLine)	1	-	-	-	1
CLIA Snibe MAGLUMI (Shenzen)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	1	-	1	8	10
ELISA Chorus (Diesse)	-	1	-	-	1
ELISA (Euroimmun)	1	-	-	-	1
ENA Screen CLIA (Immunodiagnostic systems)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	10	15	8	7	40
Immunoblot INNO-LIA (Innogenetics)	2	-	-	-	2
IMTEC-ANA LIA MAXX (HUMAN Diagnostics)	-	1	-	-	1
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	25	17	9	15	66

Sample S002 | SSBAb

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	3	-	-	-	3
Aeskulisa (Aesku Diagnostics)	1	-	-	-	1
Alegria (Orgentec)	5	-	-	-	5
BIO-FLASH (Inova Diagnostics)	1	-	-	-	1
BLOT-LINE ANA (TestLine)	1	-	-	-	1
CLIA ENA screen plus (TestLine)	1	-	-	-	1
CLIA Snibe MAGLUMI (Shenzen)	2	-	-	-	2
EliA Phadia (Thermo Scientific)	23	-	-	-	23
ELISA Chorus (Diesse)	1	-	-	-	1
ELISA (Euroimmun)	1	-	-	-	1
ELISA (Inova Diagnostics)	2	-	-	-	2
ELISA (Orgentec Diagnostika)	1	-	-	-	1
ENA Screen CLIA (Immunodiagnostic systems)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	49	1	-	-	50
Immunoblot INNO-LIA (Innogenetics)	2	-	-	-	2
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	97	1	-	-	98

Sample S002 | Scl70Ab

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	3	-	-	-	3
Aeskulisa (Aesku Diagnostics)	1	-	-	-	1
Alegria (Orgentec)	4	-	-	-	4
BIO-FLASH (Inova Diagnostics)	1	-	-	-	1
BLOT-LINE ANA (TestLine)	1	-	-	-	1
CLIA ENA screen plus (TestLine)	1	-	-	-	1
CLIA Snibe MAGLUMI (Shenzen)	2	-	-	-	2
EliA Phadia (Thermo Scientific)	20	-	-	-	20
ELISA Chorus (Diesse)	1	-	-	-	1
ELISA (Euroimmun)	1	-	-	-	1
ELISA (Inova Diagnostics)	2	-	-	-	2
ELISA (Orgentec Diagnostika)	1	-	-	-	1
ENA Screen CLIA (Immunodiagnostic systems)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	52	-	-	-	52
Immunoblot INNO-LIA (Innogenetics)	2	-	-	-	2
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	96	-	-	-	96

Sample S002 | Jo1Ab

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	3	-	-	-	3
Aeskulisa (Aesku Diagnostics)	1	-	-	-	1
Alegria (Orgentec)	3	-	-	-	3
BIO-FLASH (Inova Diagnostics)	1	-	-	-	1
BLOT-LINE ANA (TestLine)	1	-	-	-	1
CLIA ENA screen plus (TestLine)	1	-	-	-	1
CLIA Snibe MAGLUMI (Shenzen)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	22	-	-	-	22
ELISA Chorus (Diesse)	1	-	-	-	1
ELISA (Euroimmun)	1	-	-	-	1
ELISA (Inova Diagnostics)	2	-	-	-	2
ELISA (Orgentec Diagnostika)	2	-	-	-	2
ENA Screen CLIA (Immunodiagnostic systems)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	43	-	-	2	45
Immunoblot INNO-LIA (Innogenetics)	2	-	-	-	2
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	1	-	-	-	1
Total	87	-	-	2	89

Sample S002 | CENP-A

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	1	-	-	-	1

BLOT-LINE ANA (TestLine)	-	-	-	1	1
CLIA ENA screen plus (TestLine)	-	-	-	1	1
CLIA Snibe MAGLUMI (Shenzen)	-	-	-	1	1
EliA Phadia (Thermo Scientific)	-	-	-	1	1
ELISA (Inova Diagnostics)	-	-	-	1	1
Immunoblot Euroline (Euroimmun)	-	-	-	24	24
Microblot-Array ANA Plus (TestLine)	-	-	-	1	1
Total	1	-	-	30	31

Sample S002 | CENP-B

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	-	-	1	2	3
Aeskulisa (Aesku Diagnostics)	-	-	-	1	1
Alegria (Orgentec)	-	-	-	1	1
BIO-FLASH (Inova Diagnostics)	-	-	-	1	1
BLOT-LINE ANA (TestLine)	-	-	-	1	1
CLIA ENA screen plus (TestLine)	-	-	-	1	1
CLIA Snibe MAGLUMI (Shenzen)	-	-	-	1	1
EliA Phadia (Thermo Scientific)	1	-	-	20	21
ELISA (Euroimmun)	-	-	-	1	1
ELISA (Orgentec Diagnostika)	-	-	-	1	1
ENA Screen CLIA (Immunodiagnostic systems)	-	-	-	1	1
Immunoblot Euroline (Euroimmun)	-	-	-	56	56
Immunoblot INNO-LIA (Innogenetics)	-	-	-	2	2
IMTEC-ANA LIA MAXX (HUMAN Diagnostics)	-	-	-	1	1
Microblot-Array ANA Plus (TestLine)	-	-	-	1	1
recomLine ANA/ENA IgG (MIKROGEN)	-	-	-	2	2
Total	1	-	1	93	95

Sample S002 | Rib-P

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	3	-	-	-	3
Alegria (Orgentec)	1	-	-	-	1
BLOT-LINE ANA (TestLine)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	10	-	-	-	10
ELISA (Euroimmun)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	48	-	-	-	48
Immunoblot INNO-LIA (Innogenetics)	2	-	-	-	2
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	69	-	-	-	69

Sample S002 | HistAb

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	3	-	-	-	3
BLOT-LINE ANA (TestLine)	1	-	-	-	1
ELISA (Euroimmun)	1	-	-	-	1
ELISA (Inova Diagnostics)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	55	-	-	-	55
Immunoblot INNO-LIA (Innogenetics)	1	1	-	-	2
IMTEC-ANA LIA MAXX (HUMAN Diagnostics)	1	-	-	-	1
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	66	1	-	-	67

Sample S002 | RNAPol III

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	9	-	-	-	9
ELISA (Inova Diagnostics)	2	-	-	-	2
Immunoblot Euroline (Euroimmun)	17	-	-	-	17
Total	29	-	-	-	29

Sample S002 | dsDNAAb

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	2	-	-	-	2
Aeskulisa (Aesku Diagnostics)	2	-	-	-	2
Alegria (Orgentec)	5	-	-	-	5
anti-dsDNA (Orgentec Diagnostika)	1	-	-	-	1
BIO-FLASH (Inova Diagnostics)	2	-	-	-	2
BLOT-LINE ANA (TestLine)	1	-	-	-	1
CLIA Snibe MAGLUMI (Shenzen)	3	-	-	-	3
Crithidia luciliae-DNA	2	-	-	-	2
Crithidia luciliae-DNA Kallestad (Bio-Rad)	1	-	-	-	1
Crithidia luciliae-DNA NOVA Lite (Inova Diagnostics)	1	-	-	1	2
EliA Phadia (Thermo Scientific)	25	-	-	-	25
ELISA (Aesku Diagnostics)	1	-	-	-	1
ELISA Chorus (Diesse)	1	-	-	-	1
ELISA (Euroimmun)	5	-	-	-	5
ELISA (Inova Diagnostics)	1	-	-	-	1
ELISA (Orgentec Diagnostika)	2	-	-	-	2
ENA Screen CLIA (Immunodiagnostic systems)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	46	-	-	-	46
MAGLUMI Anti-dsDNA IgG (Shenzen)	1	-	-	-	1
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	106	-	-	1	107

Sample S003 | ANA

Methodics	Negative	Borderline	Weak positive	Positive	Total
Aeskulisa Ana (Aesku Diagnostics)	-	-	1	2	3
Alegria (Orgentec)	-	-	-	6	6
ANA Screen CLIA (Immunodiagnostic systems)	-	-	-	1	1
BIO-FLASH (Inova Diagnostics)	-	-	-	1	1
Chorus ANA-SCREEN (Diesse)	-	-	-	3	3
CLIA Snibe MAGLUMI (Shenzen)	-	-	-	2	2
EliA Phadia (Thermo Scientific)	-	-	-	6	6
ELISA (Euroimmun)	-	-	-	2	2
ELISA (Inova Diagnostics)	-	-	-	1	1
ELISA (Orgentec Diagnostika)	-	-	-	2	2
HEP-2 cells (Aesku Diagnostics)	-	-	-	2	2
HEP-2 cells (Euroimmun)	-	-	-	64	64
HEP-2 cells (Inova Diagnostics)	-	1	1	4	6
HEP-2 cells (Zeus Scientific)	-	-	-	1	1
IFA ANA HEp-2 cells (Zenit)	-	-	-	1	1
Total	-	1	2	98	101

Methodics	Speckled	Cytoplasmic	Total
Fluorescence pattern	77	2	79

Sample S003 | ENAAb

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	-	-	-	2	2
Aeskulisa (Aesku Diagnostics)	-	-	-	1	1
Alegria (Orgentec)	-	-	-	3	3
BIO-FLASH (Inova Diagnostics)	-	-	-	3	3
Chorus ENA-6 SCREEN (Diesse)	-	-	-	1	1
CLIA ENA screen plus (TestLine)	-	-	-	1	1
EliA Phadia (Thermo Scientific)	-	-	-	18	18
ELISA (Euroimmun)	-	-	-	1	1
ELISA (Inova Diagnostics)	-	-	-	1	1
ELISA (Orgentec Diagnostika)	-	-	-	1	1
Immunoblot Euroline (Euroimmun)	1	-	-	3	4
MAGLUMI ENA Screen (Shenzen)	-	-	-	1	1
Total	1	-	-	36	37

Sample S003 | RNPAb

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	2	-	-	1	3

Aeskulisa (Aesku Diagnostics)	1	-	-	-	1
Alegria (Orgentec)	-	-	-	3	3
BIO-FLASH (Inova Diagnostics)	-	-	-	2	2
BLOT-LINE ANA (TestLine)	-	-	-	1	1
CLIA ENA screen plus (TestLine)	-	-	-	1	1
CLIA Snibe MAGLUMI (Shenzen)	-	-	-	1	1
EliA Phadia (Thermo Scientific)	1	-	-	24	25
ELISA (Euroimmun)	-	-	-	2	2
ELISA (Inova Diagnostics)	-	-	-	2	2
ELISA (Orgentec Diagnostika)	-	-	-	1	1
ENA Screen CLIA (Immunodiagnostic systems)	-	-	-	3	3
Immunoblot Euroline (Euroimmun)	-	2	-	43	45
Immunoblot INNO-LIA (Innogenetics)	-	-	-	2	2
Microblot-Array ANA Plus (TestLine)	-	-	-	1	1
recomLine ANA/ENA IgG (MIKROGEN)	-	-	-	2	2
Total	4	2	-	89	95

Sample S003 | SmAb

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	-	-	-	2	2
Aeskulisa (Aesku Diagnostics)	-	-	-	1	1
Alegria (Orgentec)	-	-	-	5	5
BIO-FLASH (Inova Diagnostics)	-	-	-	2	2
CLIA ENA screen plus (TestLine)	-	-	-	1	1
CLIA Snibe MAGLUMI (Shenzen)	-	-	-	1	1
EliA Phadia (Thermo Scientific)	1	-	-	7	8
ELISA Chorus (Diesse)	-	-	-	1	1
ELISA (Euroimmun)	-	-	-	2	2
ELISA (Inova Diagnostics)	-	-	-	2	2
ELISA (Orgentec Diagnostika)	-	-	-	1	1
ENA Screen CLIA (Immunodiagnostic systems)	-	-	-	3	3
Immunoblot Euroline (Euroimmun)	-	1	-	50	51
recomLine ANA/ENA IgG (MIKROGEN)	-	-	-	1	1
Total	1	1	-	79	81

Sample S003 | SmBAb

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	-	-	-	1	1
BLOT-LINE ANA (TestLine)	-	-	-	1	1
Immunoblot Euroline (Euroimmun)	2	-	-	3	5
Immunoblot INNO-LIA (Innogenetics)	-	-	-	2	2
Microblot-Array ANA Plus (TestLine)	-	-	-	1	1
recomLine ANA/ENA IgG (MIKROGEN)	-	-	-	1	1
Total	2	-	-	9	11

Sample S003 | SmDAb

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	-	-	-	2	2
BLOT-LINE ANA (TestLine)	-	-	-	1	1
EliA Phadia (Thermo Scientific)	-	-	-	16	16
Immunoblot Euroline (Euroimmun)	1	-	-	1	2
Immunoblot INNO-LIA (Innogenetics)	-	-	-	2	2
IMTEC-ANA LIA MAXX (HUMAN Diagnostics)	-	-	-	1	1
Microblot-Array ANA Plus (TestLine)	-	-	-	1	1
recomLine ANA/ENA IgG (MIKROGEN)	-	-	-	2	2
Total	1	-	-	26	27

Sample S003 | SSAAb (Ro52+Ro60)

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	-	-	-	1	1
Aeskulisa (Aesku Diagnostics)	-	-	-	1	1
Alegria (Orgentec)	-	-	-	5	5
CLIA ENA screen plus (TestLine)	-	-	-	1	1
CLIA Snibe MAGLUMI (Shenzen)	-	-	-	1	1

EliA Phadia (Thermo Scientific)	-	-	-	17	17
ELISA (Aesku Diagnostics)	-	-	-	1	1
ELISA (Inova Diagnostics)	-	-	1	1	2
ELISA (Orgentec Diagnostika)	-	-	-	1	1
Immunoblot Euroline (Euroimmun)	1	-	1	12	14
Total	1	-	2	41	44

Sample S003 | SSARo52

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	2	-	-	1	3
BIO-FLASH (Inova Diagnostics)	2	-	-	-	2
BLOT-LINE ANA (TestLine)	1	-	-	-	1
CLIA ENA screen plus (TestLine)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	10	-	-	-	10
ELISA (Euroimmun)	1	-	-	-	1
ENA Screen CLIA (Immunodiagnostic systems)	3	-	-	-	3
Immunoblot Euroline (Euroimmun)	48	4	-	1	53
Immunoblot INNO-LIA (Innogenetics)	2	-	-	-	2
IMTEC-ANA LIA MAXX (HUMAN Diagnostics)	1	-	-	-	1
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	74	4	-	2	80

Sample S003 | SSARo60

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	-	-	1	2	3
BIO-FLASH (Inova Diagnostics)	-	-	-	2	2
BLOT-LINE ANA (TestLine)	-	-	-	1	1
CLIA ENA screen plus (TestLine)	-	-	-	1	1
CLIA Snibe MAGLUMI (Shenzen)	-	-	-	1	1
EliA Phadia (Thermo Scientific)	-	-	1	9	10
ELISA Chorus (Diesse)	-	-	-	1	1
ELISA (Euroimmun)	-	-	1	1	2
ENA Screen CLIA (Immunodiagnostic systems)	-	-	-	3	3
Immunoblot Euroline (Euroimmun)	3	-	3	33	39
Immunoblot INNO-LIA (Innogenetics)	1	1	-	-	2
IMTEC-ANA LIA MAXX (HUMAN Diagnostics)	-	-	-	1	1
Microblot-Array ANA Plus (TestLine)	-	-	-	1	1
recomLine ANA/ENA IgG (MIKROGEN)	-	-	-	2	2
Total	4	1	6	58	69

Sample S003 | SSBAb

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	2	-	-	1	3
Aeskulisa (Aesku Diagnostics)	1	-	-	-	1
Alegria (Orgentec)	5	-	-	-	5
BIO-FLASH (Inova Diagnostics)	2	-	-	-	2
BLOT-LINE ANA (TestLine)	1	-	-	-	1
CLIA ENA screen plus (TestLine)	1	-	-	-	1
CLIA Snibe MAGLUMI (Shenzen)	2	-	-	-	2
EliA Phadia (Thermo Scientific)	23	-	-	-	23
ELISA Chorus (Diesse)	1	-	-	-	1
ELISA (Euroimmun)	2	-	-	-	2
ELISA (Inova Diagnostics)	2	-	-	-	2
ELISA (Orgentec Diagnostika)	1	-	-	-	1
ENA Screen CLIA (Immunodiagnostic systems)	3	-	-	-	3
Immunoblot Euroline (Euroimmun)	48	-	-	1	49
Immunoblot INNO-LIA (Innogenetics)	2	-	-	-	2
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	99	-	-	2	101

Sample S003 | Scl70Ab

Methodics	Negative	Borderline	Weak positive	Positive	Total
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AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	3	-	-	-	3
Alegria (Orgentec)	4	-	-	-	4
BIO-FLASH (Inova Diagnostics)	2	-	-	-	2
BLOT-LINE ANA (TestLine)	1	-	-	-	1
CLIA ENA screen plus (TestLine)	1	-	-	-	1
CLIA Snibe MAGLUMI (Shenzen)	2	-	-	-	2
EliA Phadia (Thermo Scientific)	21	-	-	-	21
ELISA Chorus (Diesse)	1	-	-	-	1
ELISA (Euroimmun)	2	-	-	-	2
ELISA (Inova Diagnostics)	2	-	-	-	2
ELISA (Orgentec Diagnostika)	1	-	-	-	1
ENA Screen CLIA (Immunodiagnostic systems)	3	-	-	-	3
Immunoblot Euroline (Euroimmun)	50	1	-	-	51
Immunoblot INNO-LIA (Innogenetics)	2	-	-	-	2
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	98	1	-	-	99

Sample S003 | Jo1Ab

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	3	-	-	-	3
Aeskulisa (Aesku Diagnostics)	1	-	-	-	1
Alegria (Orgentec)	3	-	-	-	3
BIO-FLASH (Inova Diagnostics)	2	-	-	-	2
BLOT-LINE ANA (TestLine)	1	-	-	-	1
CLIA ENA screen plus (TestLine)	1	-	-	-	1
CLIA Snibe MAGLUMI (Shenzen)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	23	-	-	1	24
ELISA Chorus (Diesse)	1	-	-	-	1
ELISA (Euroimmun)	2	-	-	-	2
ELISA (Inova Diagnostics)	2	-	-	-	2
ELISA (Orgentec Diagnostika)	2	-	-	-	2
ENA Screen CLIA (Immunodiagnostic systems)	3	-	-	-	3
Immunoblot Euroline (Euroimmun)	43	1	-	-	44
Immunoblot INNO-LIA (Innogenetics)	2	-	-	-	2
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	1	-	-	-	1
Total	92	1	-	1	94

Sample S003 | CENP-A

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	1	-	-	-	1
BLOT-LINE ANA (TestLine)	1	-	-	-	1
CLIA ENA screen plus (TestLine)	1	-	-	-	1
CLIA Snibe MAGLUMI (Shenzen)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	1	-	-	-	1
ELISA (Inova Diagnostics)	2	-	-	-	2
Immunoblot Euroline (Euroimmun)	25	-	-	-	25
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
Total	33	-	-	-	33

Sample S003 | CENP-B

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	3	-	-	-	3
Aeskulisa (Aesku Diagnostics)	1	-	-	-	1
Alegria (Orgentec)	1	-	-	-	1
BIO-FLASH (Inova Diagnostics)	1	-	-	-	1
BLOT-LINE ANA (TestLine)	1	-	-	-	1
CLIA ENA screen plus (TestLine)	1	-	-	-	1
CLIA Snibe MAGLUMI (Shenzen)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	20	-	-	-	20
ELISA (Euroimmun)	2	-	-	-	2
ELISA (Inova Diagnostics)	1	-	-	-	1
ELISA (Orgentec Diagnostika)	1	-	-	-	1
ENA Screen CLIA (Immunodiagnostic systems)	3	-	-	-	3

Immunoblot Euroline (Euroimmun)	54	-	1	-	55
Immunoblot INNO-LIA (Innogenetics)	2	-	-	-	2
IMTEC-ANA LIA MAXX (HUMAN Diagnostics)	1	-	-	-	1
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	96	-	1	-	97

Sample S003 | Rib-P

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	3	-	-	-	3
Alegria (Orgentec)	1	-	-	-	1
BLOT-LINE ANA (TestLine)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	9	-	-	-	9
ELISA (Euroimmun)	2	-	-	-	2
ENA Screen CLIA (Immunodiagnostic systems)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	48	-	-	-	48
Immunoblot INNO-LIA (Innogenetics)	2	-	-	-	2
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	70	-	-	-	70

Sample S003 | HistAb

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	3	-	-	-	3
BLOT-LINE ANA (TestLine)	1	-	-	-	1
ELISA (Euroimmun)	2	-	-	-	2
ELISA (Inova Diagnostics)	1	-	-	-	1
ENA Screen CLIA (Immunodiagnostic systems)	1	-	-	-	1
Immunoblot Euroline (Euroimmun)	55	-	-	-	55
Immunoblot INNO-LIA (Innogenetics)	-	1	-	1	2
IMTEC-ANA LIA MAXX (HUMAN Diagnostics)	1	-	-	-	1
Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	67	1	-	1	69

Sample S003 | RNAPol III

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	1	-	-	-	1
EliA Phadia (Thermo Scientific)	9	-	-	-	9
ELISA (Inova Diagnostics)	2	-	-	-	2
Immunoblot Euroline (Euroimmun)	10	3	-	2	15
Total	22	3	-	2	27

Sample S003 | dsDNAAb

Methodics	Negative	Borderline	Weak positive	Positive	Total
AESKUBLOT ANA-17 Pro (Aesku Diagnostics)	1	-	-	1	2
Aeskulisa (Aesku Diagnostics)	1	1	-	-	2
Alegria (Orgentec)	4	-	-	1	5
anti-dsDNA (Orgentec Diagnostika)	1	-	-	-	1
BIO-FLASH (Inova Diagnostics)	2	-	-	-	2
BLOT-LINE ANA (TestLine)	1	-	-	-	1
CLIA Snibe MAGLUMI (Shenzen)	2	-	-	-	2
Crithidia luciliae-DNA	2	-	-	1	3
Crithidia luciliae-DNA Kallestad (Bio-Rad)	1	-	-	-	1
Crithidia luciliae-DNA NOVA Lite (Inova Diagnostics)	2	-	-	-	2
EliA Phadia (Thermo Scientific)	24	-	-	-	24
ELISA (Aesku Diagnostics)	1	-	-	-	1
ELISA Chorus (Diesse)	-	1	-	-	1
ELISA (Euroimmun)	6	-	-	-	6
ELISA (Inova Diagnostics)	1	-	-	-	1
ELISA (Orgentec Diagnostika)	3	-	-	-	3
ENA Screen CLIA (Immunodiagnostic systems)	3	-	-	-	3
Immunoblot Euroline (Euroimmun)	45	-	-	-	45
MAGLUMI Anti-dsDNA IgG (Shenzen)	2	-	-	-	2

Microblot-Array ANA Plus (TestLine)	1	-	-	-	1
recomLine ANA/ENA IgG (MIKROGEN)	2	-	-	-	2
Total	105	2	1	2	110

Report info

Participants

115 participants from 27 countries.

Report info

The results are divided into groups according to the method stated by the laboratory and presented in laboratory-specific tables. Accepted results are marked with green colour and laboratory's own result with a black radio button . If you have not reported any results you will get a note: "You have not responded in time, only global report is available." Always compare your results to those obtained with the same test method.

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