

UK NEQAS for H&I Scheme 6 - HLA Antibody Detection

RESULTS OF SAMPLES 601-610/2015

COMPLEMENT DEPENDENT CYTOTOXICITY (CDC) TECHNIQUE INFORMATION

DESPATCHED ON 10TH FEBRUARY 2015

| Lab No | Technique | Cell source | Frozen trays | In-house Commercial | Panel | | Complement source | Incubation | | Dead cell visualisation | Analysis Procedures | Software Manufacturer | Comments |
|--------|---------------|---------------|--------------|---------------------|------------------|------|-------------------|------------|---------|-------------------------|---------------------|-----------------------|---|
| | | | | | Composition | Size | | Pre-C' | Post-C' | | | | |
| 20 | | B-cells | No | | Random | | | 60 | 45 | EB | Computerised | In house | |
| 28 | LCT | | Yes | One Lambda | | | Cedarlane | 30 | 60 | | Manual | | |
| 29 | NIH | PBL/T-cells | Yes | One Lambda | Selected | | Cedarlane | 30 | 60 | Fluoroquench | Manual | | |
| 42 | Extended NIH | PBL | No | | Mixture | 38 | TCS Biosciences | 60 | 120 | AO/EB | Manual | | CDC used to differentiate between IgG and IgM using DTT |
| 101 | | T-cells | Yes | Commercial | Mixture | | Comercial | 30 | 60 | Fluoroquench | Manual | | |
| 114 | NIH | PBL | No | | Random | 50 | One Lambda | 30 | 60 | Fluoroquench | Computerised | One Lambda | |
| 120 | Standard CDC | T/B-cells | Yes | In-house | Selected | 36 | Servibio | 25 | 50 | Fluoroquench | Computerised | One Lambda | IgM and IgG antibodies are differentiated in CDC technique (sera with and without DTT treatment) |
| 136 | NIH | PBL | No | | Selected | 45 | In-house | 30 | 60 | AO/EB | Computerised | One Lambda | |
| 139 | NIH | PBL | Yes | Gentrak | Mixture | 30 | Cedarlane | 30 | 60 | Eosin yellow | Manual | | |
| 154 | NIH | T-cells | Yes | One Lambda | Random | 28 | One Lambda | 30 | 60 | Stain-Fix | Manual/Computerised | One Lambda | IgG and IgM differentiation: sera were pretreated for 30 min with 2-mercaptoethanol at 37°C |
| 159 | Classical CDC | PBL | No | | Selected | | In-house | 30 | 60 | Fluoroquench | Computerised | One Lambda | |
| 162 | Extended NIH | PBL | No | | Selected | 50 | Cedarlane | 60 | 120 | Fluoroquench | Computerised | One Lambda | |
| 164 | NIH | T-cells | Yes | Gentrak | | 60 | Gentrak | 40 | 90 | Fluoroquench | Manual | | CDC with and without DTT serum treatment |
| 186 | NIH | PBL | No | | Selected | | Invitrogen | | | Fluoroquench | Manual | | |
| 194 | | PBL | Yes | In-house | Selected | 40 | In-house | 30 | 60 | Fluoroquench | Computerised | One Lambda | |
| 206 | NIH | PBL | | | Selected | 30 | Cedarlane | 30 | 90 | Fluoroquench | Manual | | IgG and IgM differentiation: DTT treatment (cells) |
| 223 | CDC | T-cells | No | | Random | | Biorad | 45 | 60 | AO/EB | Manual | | |
| 238 | LCT | PBL | No | | Selected | 44 | Invitrogen | 30 | 60 | Fluoroquench | Manual/Computerised | One Lambda | |
| 245 | NIH | T-cells | Yes | Gentrak | Selected | 30 | BAG | 30 | 60 | AO/EB | Manual | | |
| 268 | AGH CDC | T-cells | Yes | Gentrak | Selected | | Gentrak | 30 | 60 | AO/EB | Manual | | IgG and IgM differentiated using DTT |
| 284 | CDC | PBL | | | Selected | | Cedarlane | 45 | 60 | AO/EB | Manual | | IgG and IgM differentiated using DTT |
| 294 | AGH CDC | CLL cells | Yes | Gentrak | Selected/Mixture | 30 | Gentrak | 30 | 60 | Fluoroquench | Manual | | FCT 30 Sera Screen |
| 297 | NIH | PBL | Yes | In-house | | | Cedarlane | 30 | 60 | Fluoroquench | Computerised | One Lambda | IgG and IgM differentiated using DTT |
| 301 | CDC | PBL/T/B-cells | No | | | | Biotest | 30 | 60 | AO/EB | Manual | | |
| 311 | NIH | T-cells | | In-house | Selected | | Servibio | 30 | 60 | Fluoroquench | Computerised | One Lambda | For CDC only perform Class I (T-cell panel). In case of CDC Neg and Lumindex Pos, results are given as Pos. |
| 315 | CDC | T-cells | Yes | Servibio | Selected | 30 | Servibio | 30 | 60 | Fluoroquench | Manual/Computerised | Seratrack | IgG and IgM differentiated using DTT |

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RESULTS OF SAMPLES 601-610/2015

FLOW CYTOMETRY TECHNIQUE INFORMATION

DESPATCHED ON 10TH FEBRUARY 2015

| Lab No | Flow Cytometer Model | Cell | | Conjugate | Manufacturer | Conjugate | Manufacturer | Software | Manufacturer |
|--------|----------------------|--------------|-----------------------|--|--------------|-----------|--------------|---------------|--------------|
| | | preparations | source | | | | | | |
| 101 | | | | LS AB2 lot B56 PE-Conjugated Goat Anti-Human IgG Included in Flow PRA kit | Ingen | | | | |
| 115 | FACScalibur | | One Lambda FlowPRA | | | | | Cellquest Pro | BD |
| 153 | Canto II | | | FITC anti-human IgG FAB2 | One Lambda | | | DIVA | BD |

UK NEQAS for H&I Scheme 6 - HLA Antibody Detection

RESULTS OF SAMPLES 601-610/2015

ELISA TECHNIQUE INFORMATION

DESPATCHED ON 10TH FEBRUARY 2015

| Lab No | ELISA kit(s) used | Batch No. | Manufacturer | ELISA kit(s) used | Batch No. | Manufacturer | Comments |
|--------|-------------------|-----------|--------------|-------------------|-----------|--------------|----------|
| 117 | LATM10 | 011 | One Lambda | | | | |

UK NEQAS for H&I Scheme 6 - HLA Antibody Detection

RESULTS OF SAMPLES 601-610/2015 DESPATCHED ON 10TH FEBRUARY 2015

LUMINEX TECHNIQUE INFORMATION

| Lab No | LUMINEX kit(s) used | Batch No. | Manufacturer | LUMINEX kit(s) used | Batch No. | Manufacturer | LUMINEX kit(s) used | Batch No. | Manufacturer | LUMINEX kit(s) used | Batch No. | Manufacturer | Other methods | Comments |
|--------|---------------------|--------------|--------------|---------------------|-----------|--------------|---------------------|-----------|--------------|---------------------|-----------|--------------|---------------|---|
| 9 | LSM12 | 019 | One Lambda | LS1A04 | 009 | One Lambda | LS2A01 | 010 | One Lambda | | | | | |
| 11 | LSM12 | 017 | One Lambda | | | | | | | | | | | |
| 12 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 14 | LSM12 | 019 | One Lambda | LS1A04 | 009 | One Lambda | LS2A01 | 010 | One Lambda | | | | | The detection Ab in the kit is directed against IgG |
| 19 | LMX | 3002119 | Immucor | | | | | | | | | | | |
| 20 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 23 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 24 | LMX | 3002119 | Immucor | LS1A04 | 009 | One Lambda | LS2A01 | 010 | One Lambda | LS1PRA | 016 | One Lambda | LS2PRA | 015 |
| 25 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 26 | LSM12 | 019 | One Lambda | LMX | 3001955 | Immucor | | | | | | | | |
| 28 | LSM12 | G59 + E69 | One Lambda | | | | | | | | | | | |
| 29 | LMX | 3002119 | Immucor | | | | | | | | | | | |
| 34 | LSM12 | 019 | One Lambda | LS1A04 | 009 | One Lambda | LS2A01 | 010 | One Lambda | LM1 | 3302246 | Immucor | LM2 | 3002130 |
| 36 | LSM12 | 019 | One Lambda | LMX | 3001682 | Immucor | | | | | | | | IgG/IgM differentiated using One Lambda IgG-PE and IgM-PE conjugates |
| 39 | LSM12 | 019 | One Lambda | LM1 | 3002047 | Immucor | LSA1 | 12164J | Immucor | | | | | |
| 41 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 42 | LSM12 | 019 | One Lambda | | | | | | | | | | | Luminex used to detect IgG only |
| 46 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 48 | LSM12 | 019 | One Lambda | LS1PRA | 016 | One Lambda | LS2PRA | 015 | One Lambda | | | | | |
| 51 | LSM12 | 019 | One Lambda | LM1 | 3002047 | Immucor | LM2 | 3002130 | Immucor | | | | | |
| 54 | LSM12 | 019 | One Lambda | LS1A04 | 009 | One Lambda | LS2A01 | 010 | One Lambda | | | | | IgG/IgM differentiated using IgM specific secondary antibody conjugate |
| 58 | LSM12 | 019/020 | One Lambda | LMX | 3002119 | Immucor | | | | | | | | |
| 62 | LSM12 | 019 | One Lambda | LMX | 3002119 | Immucor | | | | | | | | |
| 100 | LMX | 3001682 | Immucor | | | | | | | | | | | |
| 101 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 112 | LMX | 3001955 | Immucor | | | | | | | | | | | |
| 114 | LSM12 | 018 | One Lambda | | | | | | | | | | | |
| 115 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 117 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 120 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 127 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 128 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 136 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 139 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 143 | LSM12 | 019 | One Lambda | LS1PRA | 016 | One Lambda | LS2PRA | 015 | One Lambda | | | | | |
| 149 | LSM12 | 020 | One Lambda | | | | | | | | | | | |
| 154 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 159 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 160 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 162 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 163 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 164 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 169 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 174 | LMX | 3001682 | Immucor | | | | | | | | | | | |
| 181 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 186 | LMX | 302119 | Immucor | | | | | | | | | | | |
| 189 | LMX | 302119 | Immucor | | | | | | | | | | | |
| 190 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 191 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 193 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 194 | LMX | 3002119 | Immucor | | | | | | | | | | | |
| 195 | LSM12 | 018 | One Lambda | | | | | | | | | | | |
| 204 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 205 | LMX | 3002119 | Immucor | | | | | | | | | | | |
| 206 | LMX | 3002119 | Immucor | | | | | | | | | | | |
| 209 | LSM12 | 019 | One Lambda | LS1A04 | 009 | One Lambda | LS2A01 | 010 | One Lambda | | | | | LS1A04 and LS2A01 for samples 608/2015 only |
| 210 | LMX | 3002119 | Immucor | | | | | | | | | | | |
| 212 | LMX | 3002119 | Immucor | | | | | | | | | | | |
| 214 | LMX | 3002119 | Immucor | | | | | | | | | | | |
| 227 | LSM12 | 150302 | One Lambda | LS1A04 | 150225 | One Lambda | LS2A01 | 150225 | One Lambda | | | | | |
| 229 | LMX | 3001470 | Immucor | | | | | | | | | | | |
| 230 | LMX | 18.02.2015 | Immucor | | | | | | | | | | | |
| 231 | LMX | 3002119 | Immucor | | | | | | | | | | | |
| 232 | LM1 | 3002047 | Immucor | LM2 | 3002130 | Immucor | | | | | | | | |
| 238 | LMX | 3002119 | Immucor | | | | | | | | | | | |
| 239 | LMX | 3001891 | Immucor | | | | | | | | | | | |
| 240 | LMX | 3002119 | Immucor | | | | | | | | | | | |
| 242 | LMX | 20022015-PRA | Immucor | | | | | | | | | | | |
| 243 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 245 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 252 | LMX | 3001955 | Immucor | | | | | | | | | | | |
| 254 | LMX | | Immucor | | | | | | | | | | | |
| 258 | LMX | 3001302 | Immucor | | | | | | | | | | | |
| 259 | LMX | 3001682 | Immucor | | | | | | | | | | | |
| 262 | LMX | 3002350 | Immucor | | | | | | | | | | | |
| 264 | LMX | 3001682 | Immucor | | | | | | | | | | | |
| 268 | LMX | 3002119 | Immucor | | | | | | | | | | | |
| 272 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 277 | LSM12 | 019 | One Lambda | LSNC | 014 | One Lambda | LS-AB2 | 858 | One Lambda | | | | | |
| 284 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 292 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 294 | LMX | 3002119 | Immucor | | | | | | | | | | | |
| 297 | LMX | 3002119 | Immucor | | | | | | | | | | | |
| 302 | LMX | 3002119 | Immucor | | | | | | | | | | | |
| 303 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 309 | LMX | 3002119 | Immucor | | | | | | | | | | | |
| 311 | LSM12 | 019 | One Lambda | LMX | 3002119 | Immucor | LMX | 3002350 | Immucor | | | | | 601-605 tested by CDC and Luminex. 606-610 tested by CDC (T cell panel) only Seraclean treatment if necessary |
| 315 | LSM12 | 019 | One Lambda | | | | | | | | | | | |
| 322 | LMX | 628215 | Immucor | | | | | | | | | | | |

| | | | | | | | | | | | | | | |
|---------|-----------------------------------|--|------------|--------------------------|--|--|--|--|--|--|--|--|--|--|
| Immucor | | | One Lambda | | | | | | | | | | | |
| LM1 | Class I ID Kit | | LS1PRA | LABScreen PRA Class I | | | | | | | | | | |
| LM2 | Class II ID Kit | | LS2PRA | LABScreen PRA Class II | | | | | | | | | | |
| LMX | Lifecodes Lifescreen Deluxe Kit | | LS12PRA | LABScreen PRA Class I&II | | | | | | | | | | |
| LSA1 | Lifecodes Lifescreen SA Class I | | LS1A04 | LS SA Class I | | | | | | | | | | |
| LSAII | Lifecodes Lifescreen SA Class II | | LS2A01 | LS SA Class II | | | | | | | | | | |
| LSAIII | Lifecodes Lifescreen SA Class III | | LSM12 | LS Mixed Class I&II | | | | | | | | | | |

Note: UK NEQAS for H&I have used participant and manufacturer's information to aid consistency with methodological information. Please report any errors to Deborah Pritchard on Deborah.Pritchard3@wales.nhs.uk

UK NEQAS for H&I Scheme 6 - HLA Antibody Detection

RESULTS OF SAMPLES 601-605/2015

DESPATCHED ON 10TH FEBRUARY 2015

SUMMARY OF RESULTS

| Lab No | 601/2015 | | | | 602/2015 | | | | 603/2015 | | | | 604/2015 | | | | 605/2015 | | | |
|--------|----------|--------|--------|--------|----------|--------|--------|--------|----------|--------|--------|--------|----------|--------|--------|--------|----------|--------|--|--|
| | CI | CI | CI | CI | CI | CI | CI | CI | CI | CI | CI | CI | CI | CI | CI | CI | CI | CI | | |
| | Method | Method | Method | Method | Method | Method | Method | Method | Method | Method | Method | Method | Method | Method | Method | Method | Method | Method | | |
| 9 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 117 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 12 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 14 | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | No | L | No | L | No | L | | |
| 15 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 19 | Yes | L | Yes | L | No | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 20 | Yes | C+L | Yes | C+L | Yes | C+L | Yes | C+L | Yes | C+L | Yes | C+L | Yes | C+L | No | C+L | No | C+L | | |
| 23 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 24 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 25 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 26 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 28 | Yes | F+L | Yes | F+L | Yes | F+L | Yes | F+L | No | L | Yes | L | No | L | No | L | No | L | | |
| 29 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 34 | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | No | L | No | L | No | L | | |
| 35 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 39 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 41 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 42 | Yes | C+L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 43 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 48 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 51 | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | No | L | No | L | No | L | | |
| 52 | Yes | F+L | Yes | F+L | Yes | F+L | Yes | F+L | No | L | Yes | L | No | L | No | L | No | L | | |
| 58 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | NT | NT | | |
| 62 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 100 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | Yes | L | | |
| 101 | Yes | C+L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 112 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | Yes | L | | |
| 114 | Yes | C+L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 123 | Yes | F+L | Yes | F+L | Yes | F+L | Yes | F+L | Yes | F+L | Yes | F+L | Yes | F+L | Yes | F+L | Yes | F+L | | |
| 117 | Yes | E+L | Yes | E+L | Yes | E+L | Yes | E+L | Yes | E+L | Yes | E+L | No | E+L | No | E+L | No | E+L | | |
| 120 | Yes | C+L | Yes | C+L | Yes | C+L | Yes | C+L | No | C+L | Yes | C+L | No | C+L | No | C+L | No | C+L | | |
| 127 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 128 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 136 | Yes | C+L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | C+L | No | | |
| 139 | Yes | C+L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | C+L | No | | |
| 143 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 149 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | Yes | L | | |
| 153 | Yes | F | NA | NA | Yes | F | NA | NA | Yes | F | NA | NA | No | F | NA | No | F | NA | | |
| 154 | Yes | C+L | Yes | L | Yes | L | Yes | L | No | C+L | Yes | L | No | C+L | No | L | No | L | | |
| 159 | Yes | C+L | Yes | L | Yes | L | Yes | L | No | C+L | Yes | L | No | C+L | No | L | No | L | | |
| 160 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 162 | Yes | C+L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 163 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 164 | Yes | C+L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 169 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 174 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 181 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 186 | Yes | L | Yes | L | No | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 188 | Yes | L | Yes | L | No | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 190 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 191 | Yes | L | Yes | L | No | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 193 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 194 | Yes | C+L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | NT | NT | | |
| 195 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | Yes | L | | |
| 204 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 205 | Yes | F+L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 206 | Yes | C+L | Yes | L | Yes | L | Yes | L | No | C+L | Yes | L | No | C+L | No | L | C+L | No | | |
| 209 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 210 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 212 | Yes | L | Yes | L | No | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 214 | Yes | L | Yes | L | No | L | Yes | L | No | L | Yes | L | No | L | No | L | Yes | L | | |
| 223 | Yes | C | NA | NA | No | C | NA | NA | No | C | NA | NA | No | C | NA | No | C | NA | | |
| 227 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 229 | Yes | L | Yes | L | No | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 230 | Yes | L | Yes | L | No | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 231 | Yes | L | Yes | L | No | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 232 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 238 | Yes | C+L | Yes | L | NT | NT | Yes | L | No | C+L | Yes | L | No | C+L | No | L | C+L | No | | |
| 239 | Yes | L | Yes | L | No | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 240 | Yes | L | Yes | L | No | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 242 | Yes | L | Yes | L | No | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 243 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 245 | Yes | C+L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | No | L | No | L | No | L | | |
| 252 | Yes | L | Yes | L | No | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 254 | Yes | L | Yes | L | No | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 256 | Yes | L | Yes | L | No | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 259 | Yes | L | Yes | L | No | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 262 | Yes | L | Yes | L | No | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 264 | Yes | L | Yes | L | No | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 268 | Yes | C+L | Yes | L | No | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 273 | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | No | L | No | L | Yes | L | | |
| 277 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 284 | Yes | C+L | Yes | L | Yes | L | Yes | L | No | C+L | Yes | L | No | C+L | No | L | C+L | No | | |
| 292 | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | No | L | No | L | No | L | | |
| 293 | Yes | L | Yes | L | No | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 294 | Yes | C+L | Yes | L | No | L | Yes | L | No | L | Yes | L | No | L | No | L | Yes | L | | |
| 297 | Yes | C+L | Yes | L | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 301 | Yes | C | Yes | C | No | C | Yes | C | No | C | Yes | C | No | C | No | C | No | C | | |
| 302 | Yes | L | Yes | L | No | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | | |
| 303 | Yes | L | Yes | L | No | L | | | | | | | | | | | | | | |

UK NEQAS for H&I Scheme 6 - HLA Antibody Detection

RESULTS OF SAMPLES 606-610/2015

DESPATCHED ON 10TH FEBRUARY 2015

SUMMARY OF RESULTS

| | | | | | | | | | | |
|--------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|
| Yes | 83 | 75 | 9 | 80 | 12 | 88 | 4 | 2 | 92 | 90 |
| No | 10 | 16 | 83 | 81 | 89 | 89 | 89 | 88 | 1 | 0 |
| Total tested | 93 | 91 | 92 | 89 | 93 | 90 | 93 | 90 | 93 | 90 |
| % Yes | 89.2% | 82.4% | 10.4% | 12.8% | 4.3% | 2.2% | 4.3% | 2.2% | 98.9% | 100.0% |
| % No | 10.8% | 17.6% | 89.6% | 87.1% | 95.7% | 97.8% | 95.7% | 97.8% | 1.1% | 0.0% |
| Consensus | Yes | Yes | No | No | No | No | No | No | Yes | Yes |

| Lab No | 606/2015 | | | | 607/2015 | | | | 608/2015 | | | | 609/2015 | | | | 610/2015 | | | | Comments |
|--------|----------|-----|-----|-----|----------|-----|-----|-----|----------|-----|-----|-----|----------|-----|-----|-----|----------|-----|-----|-----|----------|
| | CI | IGG | CI | IGG | CI | IGG | CI | IGG | CI | IGG | CI | IGG | CI | IGG | CI | IGG | CI | IGG | CI | IGG | |
| 9 | Yes | L | Yes | L | No | L | No | L | Yes | L | No | L | Yes | L | No | L | Yes | L | Yes | L | |
| 11 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 12 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 14 | Yes | L | Yes | L | No | L | No | L | Yes | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 15 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 19 | No | L | No | L | Yes | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 20 | No | C+L | Yes | C+L | No | C+L | Yes | C+L | No | C+L | No | C+L | No | C+L | No | C+L | Yes | C+L | Yes | C+L | |
| 23 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 24 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 25 | Yes | L | Yes | L | No | L | No | L | Yes | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 26 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 28 | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | |
| 29 | Yes | L | No | L | No | C+L | No | L | No | C+L | No | L | No | C+L | No | L | Yes | L | Yes | L | |
| 30 | Yes | L | Yes | L | Yes | L | Yes | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 38 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 39 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 41 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 42 | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 45 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 48 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 51 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 54 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 58 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 60 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 100 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 104 | Yes | L | Yes | L | No | L | No | L | Yes | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 112 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 114 | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 115 | Yes | F+L | Yes | F+L | No | F+L | No | F+L | No | F+L | No | F+L | No | F+L | No | F+L | Yes | F+L | Yes | F+L | |
| 117 | Yes | E+L | Yes | E+L | NT | NT | NT | NT | Yes | E+L | No | E+L | No | E+L | No | E+L | Yes | E+L | Yes | E+L | |
| 120 | Yes | L | Yes | L | No | C+L | No | C+L | No | C+L | No | C+L | No | C+L | No | C+L | Yes | L | Yes | L | |
| 127 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 128 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 136 | Yes | C+L | Yes | C+L | No | C+L | No | C+L | No | C+L | No | C+L | No | C+L | No | C+L | Yes | C+L | Yes | C+L | |
| 139 | Yes | C+L | Yes | C+L | No | C+L | No | C+L | No | C+L | No | C+L | No | C+L | No | C+L | Yes | C+L | Yes | C+L | |
| 143 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 148 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 153 | Yes | F | NA | NA | No | F | NA | NA | No | F | NA | NA | No | F | NA | NA | Yes | F | NA | NA | |
| 154 | Yes | L | Yes | L | No | C+L | Yes | L | No | C+L | No | L | No | C+L | No | L | Yes | L | Yes | L | |
| 159 | Yes | L | Yes | L | No | C+L | No | L | No | C+L | No | L | No | C+L | No | L | Yes | C+L | Yes | L | |
| 160 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 162 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | C+L | Yes | L | |
| 163 | NT | NT | NT | NT | NT | NT | NT | NT | NT | NT | NT | NT | NT | NT | NT | NT | NT | NT | NT | NT | |
| 164 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | C+L | Yes | L | |
| 169 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | C+L | Yes | L | |
| 174 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 181 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 186 | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 189 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 190 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 191 | No | Yes | No | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 193 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 194 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 195 | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | |
| 204 | Yes | L | Yes | L | NT | NT | NT | NT | NT | NT | NT | NT | NT | NT | NT | NT | NT | NT | NT | NT | |
| 205 | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 206 | Yes | L | No | L | No | C+L | No | L | No | C+L | No | L | No | C+L | No | L | Yes | L | Yes | L | |
| 209 | Yes | L | Yes | L | No | L | No | L | Yes | L | Yes | L | No | L | No | L | Yes | L | Yes | L | |
| 210 | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 212 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 214 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 223 | No | C | NA | NA | No | C | NA | NA | No | C | NA | NA | No | C | NA | NA | Yes | C | NA | NA | |
| 227 | Yes | L | Yes | L | No | L | No | L | Yes | L | No | L | Yes | L | No | L | Yes | L | Yes | L | |
| 229 | No | L | No | L | Yes | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 230 | No | L | No | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 231 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 232 | Yes | L | Yes | L | Yes | L | No | L | No | L | No | L | Yes | L | No | L | Yes | L | Yes | L | |
| 238 | NT | NT | NT | NT | No | C+L | No | L | No | C+L | No | L | No | C+L | No | L | Yes | C+L | Yes | L | |
| 239 | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 240 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 242 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 243 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 245 | Yes | L | Yes | L | No | L | Yes | L | No | L | No | L | Yes | L | Yes | L | Yes | C+L | Yes | L | |
| 252 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 254 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 258 | No | L | No | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 259 | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 262 | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 264 | No | C+L | No | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 268 | Yes | C+L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 273 | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | |
| 277 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 284 | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | L | Yes | C+L | Yes | L | |
| 292 | Yes | L | Yes | L | No | L | No | L | Yes | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 293 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 294 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | C+L | Yes | L | |
| 297 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 301 | No | C | No | C | No | C | No | C | No | C | No | C | No | C | No | C | Yes | C | Yes | C | |
| 302 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 303 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 309 | Yes | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | Yes | L | Yes | L | |
| 311 | | | | | | | | | | | | | | | | | | | | | |

UK NEQAS for H&I Scheme 6 - HLA Antibody Detection

RESULTS OF SAMPLES 601-610/2015
DESPATCHED ON 10TH FEBRUARY 2015

| Lab No. | Methods used to test these samples: | | | | Have the samples been treated? | | | | | |
|---------|-------------------------------------|------|-------|---------|--------------------------------|------|----------|-------------------|------|--|
| | CDC | Flow | ELISA | Luminex | Other | None | Dilution | Heat Inactivation | EDTA | Other |
| 9 | | | | Luminex | | None | | | | |
| 11 | | | | Luminex | | None | | | | |
| 12 | | | | Luminex | | None | | | | |
| 14 | | | | Luminex | | None | | | | |
| 15 | | | | Luminex | | | | EDTA | | |
| 19 | | | | Luminex | | None | | | | |
| 20 | CDC | | | Luminex | | | | EDTA | | |
| 23 | | | | Luminex | | None | | | | |
| 24 | | | | Luminex | | | | EDTA | | |
| 25 | | | | Luminex | | | | EDTA | | |
| 26 | | | | Luminex | | None | | | | |
| 28 | | | | Luminex | | None | | | | |
| 29 | CDC | | | Luminex | | None | | | | |
| 34 | | | | Luminex | | None | | | | |
| 38 | | | | Luminex | | | | EDTA | | |
| 39 | | | | Luminex | | None | | | | |
| 41 | | | | Luminex | | None | | | | |
| 42 | CDC | | | Luminex | | | | EDTA | | |
| 45 | | | | Luminex | | None | | | | |
| 48 | | | | Luminex | | None | | | | |
| 51 | | | | Luminex | | | | EDTA | | |
| 54 | | | | Luminex | | None | | | | |
| 58 | | | | Luminex | | None | | | | |
| 62 | | | | Luminex | | None | | | | |
| 100 | | | | Luminex | | None | | | | |
| 101 | CDC | | | Luminex | | | | | | |
| 112 | | | | Luminex | | None | | | | |
| 114 | CDC | | | Luminex | | None | | | | |
| 115 | | | | | | | | | | |
| 117 | | | ELISA | Luminex | | None | | | | |
| 120 | CDC | | | Luminex | | None | | | | |
| 127 | | | | Luminex | | | | | | |
| 128 | | | | Luminex | | None | | | | |
| 136 | CDC | | | Luminex | | None | | | | |
| 139 | CDC | | | Luminex | | None | | | | |
| 143 | | | | Luminex | | None | | | | |
| 149 | | | | Luminex | | None | | | | |
| 153 | | Flow | | | | | | | | |
| 154 | CDC | | | Luminex | | None | | | | |
| 159 | CDC | | | Luminex | | None | | | | |
| 160 | | | | Luminex | | | | | | Adsorb out (One Lambda) |
| 162 | | | | Luminex | | | | EDTA | | |
| 163 | | | | Luminex | | None | | | | |
| 164 | CDC | | | Luminex | | None | | | | |
| 169 | | | | Luminex | | None | | | | |
| 174 | | | | Luminex | | None | | | | |
| 181 | | | | Luminex | | None | | | | |
| 186 | | | | Luminex | | None | | | | |
| 189 | | | | Luminex | | None | | | | |
| 190 | | | | Luminex | | None | | | | |
| 191 | | | | Luminex | | None | | | | |
| 193 | | | | Luminex | | None | | | | |
| 194 | | | | Luminex | | | | | | DTT |
| 195 | | | | Luminex | | None | | | | |
| 204 | | | | Luminex | | | | EDTA | | |
| 205 | | | | | | | | | | |
| 206 | CDC | | | Luminex | | | | | | Adsorb out (One Lambda) |
| 209 | | | | | | | | | | |
| 210 | | | | Luminex | | | | | | |
| 212 | | | | Luminex | | | Dilution | | | 603 - 1/3 dilution, 607 - 1/4 dilution |
| 214 | | | | Luminex | | None | | | | |
| 223 | CDC | | | | | | | | | |
| 227 | | | | Luminex | | None | | | | |
| 229 | | | | Luminex | | None | | | | |
| 230 | | | | Luminex | | None | | | | |
| 231 | | | | Luminex | | | | | | |
| 232 | | | | Luminex | | None | | | | |
| 238 | CDC | | | Luminex | | | | | | DTT or Seraclean |
| 239 | | | | Luminex | | | | | | |
| 240 | | | | Luminex | | | | | | |
| 242 | | | | Luminex | | None | | | | |
| 243 | | | | Luminex | | None | | | | |
| 245 | CDC | | | Luminex | | None | | | | |
| 252 | | | | Luminex | | | | | | |
| 254 | | | | Luminex | | | | | | |
| 258 | | | | Luminex | | | | | | |
| 259 | | | | Luminex | | None | | | | |
| 262 | | | | Luminex | | None | | | | |
| 264 | | | | Luminex | | | | | | |
| 268 | CDC | | | Luminex | | None | | | | |
| 273 | | | | Luminex | | None | | | | |
| 277 | | | | Luminex | | None | | | | |
| 284 | CDC | | | Luminex | | None | | | | |
| 292 | | | | Luminex | | None | | | | |
| 293 | | | | Luminex | | None | | | | |
| 294 | CDC | | | Luminex | | | | | | Adsorb with Serum Cleaner |
| 297 | CDC | | | Luminex | | | | | | Cleaner (Immucor) |
| 301 | CDC | | | | | None | | | | |
| 302 | | | | Luminex | | | | | | |
| 303 | | | | Luminex | | | | EDTA | | |
| 309 | | | | Luminex | | None | | | | |
| 311 | CDC | | | Luminex | | | | EDTA | | |
| 315 | | | | Luminex | | None | | | | |
| 318 | | | | Luminex | | None | | | | |
| 322 | | | | Luminex | | | | | | |

UK NEQAS for H&I Scheme 6 - HLA Antibody Detection

RESULTS OF SAMPLES 601-605/2015
DESPATCHED ON 10TH FEBRUARY 2015

| Lab | 601/2015 | | | | 602/2015 | | | | 603/2015 | | | | 604/2015 | | | | 605/2015 | | | |
|-----|----------|--------|-------|--------|----------|--------|-------|--------|----------|--------|-------|--------|----------|--------|-------|--------|----------|--------|-------|--------|
| | CI I | CI I | CI II | CI II | CI I | CI I | CI II | CI II | CI I | CI I | CI II | CI II | CI I | CI I | CI II | CI II | CI I | CI I | CI II | CI II |
| | IgM | Method | IgM | Method | IgM | Method | IgM | Method | IgM | Method | IgM | Method | IgM | Method | IgM | Method | IgM | Method | IgM | Method |
| 38 | No | L | No | L | No | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L |
| 42 | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT |
| 54 | No | L | No | L | No | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L |
| 101 | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT |
| 120 | No | C | No | C | No | C | No | C | No | C | No | C | No | C | No | C | No | C | No | C |
| 139 | Yes | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT |
| 154 | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT |
| 159 | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT |
| 162 | No | L | No | L | No | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L |
| 164 | No | NT | NT | NT | No | NT | NT | NT | No | NT | NT | NT | No | NT | NT | NT | No | NT | NT | NT |
| 194 | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT |
| 206 | Yes | C | NT | NT | Yes | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT |
| 238 | No | C | NT | NT | NT | NT | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT |
| 245 | No | NT | NT | NT | No | NT | NT | NT | No | NT | NT | NT | No | NT | NT | NT | No | NT | NT | NT |
| 288 | No | C | NT | NT | No | NT | NT | NT | No | NT | NT | NT | No | NT | NT | NT | No | NT | NT | NT |
| 284 | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT |
| 297 | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT |
| 311 | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT |
| 315 | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT |

PLEASE NOTE: THE NEXT DISTRIBUTION IS ON 23RD JUNE 2015

UK NEQAS for H&I Scheme 6 - HLA Antibody Detection

RESULTS OF SAMPLES 606-610/2015
DESPATCHED ON 10TH FEBRUARY 2015

| Lab | 606/2015 | | | | 607/2015 | | | | 608/2015 | | | | 609/2015 | | | | 610/2015 | | | |
|-----|----------|--------|-------|--------|----------|--------|-------|--------|----------|--------|-------|--------|----------|--------|-------|--------|----------|--------|-------|--------|
| | CI I | CI I | CI II | CI II | CI I | CI I | CI II | CI II | CI I | CI I | CI II | CI II | CI I | CI I | CI II | CI II | CI I | CI I | CI II | CI II |
| | IgM | Method | IgM | Method | IgM | Method | IgM | Method | IgM | Method | IgM | Method | IgM | Method | IgM | Method | IgM | Method | IgM | Method |
| 38 | No | L | No | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | No | L |
| 42 | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT |
| 54 | No | L | No | L | Yes | L | No | L | No | L | No | L | Yes | L | No | L | Yes | L | No | L |
| 101 | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT |
| 120 | No | C | No | C | No | C | No | C | No | C | No | C | No | C | No | C | No | C | No | C |
| 139 | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT |
| 154 | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT |
| 159 | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT |
| 162 | No | L | No | L | Yes | L | No | L | No | L | No | L | No | L | No | L | No | L | No | L |
| 164 | No | NT | NT | NT | No | NT | NT | NT | No | NT | NT | NT | No | NT | NT | NT | No | NT | NT | NT |
| 194 | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT |
| 206 | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | Yes | C | NT | NT |
| 238 | NT | NT | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT |
| 245 | No | NT | NT | NT | No | NT | NT | NT | No | NT | NT | NT | No | NT | NT | NT | No | NT | NT | NT |
| 268 | No | C | NT | NT | No | NT | NT | NT | No | NT | NT | NT | No | NT | NT | NT | No | NT | NT | NT |
| 284 | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT |
| 297 | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT |
| 311 | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT |
| 315 | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT | No | C | NT | NT |

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UK NEQAS for H&I Scheme 6 - HLA Antibody Detection

RESULTS OF SAMPLES 601-610/2015

DESPATCHED ON 10TH FEBRUARY 2015

IgM

| Lab No. | Methods used to test these samples: | | | | | Have the samples been treated? | | | | |
|---------|-------------------------------------|------|-------|---------|-------|--------------------------------|----------|-------------------|------|------------------|
| | CDC | Flow | ELISA | Luminex | Other | None | Dilution | Heat Inactivation | EDTA | Other |
| 38 | | | | Luminex | | | | | EDTA | |
| 42 | CDC | | | | | | | | EDTA | |
| 54 | | | | Luminex | | None | | | | |
| 101 | CDC | | | | | | | | | |
| 120 | CDC | | | Luminex | | | | | | with/without DTT |
| 139 | CDC | | | | | | | | | DTT |
| 162 | | | | Luminex | | | | | EDTA | |
| 164 | CDC | | | | | | | | | with/without DTT |
| 194 | CDC | | | | | | | | | DTT |
| 206 | | | | | | | | | | |
| 238 | CDC | | | | | | | | | DTT |
| 245 | CDC | | | | | | | | | DTT |
| 268 | CDC | | | | | | | | | with/without DTT |
| 284 | CDC | | | | | None | | | | |
| 297 | CDC | | | | | | | | | DTT |
| 311 | CDC | | | | | | | | | DTT |
| 315 | CDC | | | | | | | | | DTT |