

### General Clinical Chemistry Programme *With target scoring*



|   |   |                                     |
|---|---|-------------------------------------|
| RQ9112 (5 ml)<br>10 Parameters only<br>Samples every 2 weeks, 2 x 6 monthly cycles, reference method values | RQ9112/S (5 ml)<br>17 Parameters only<br>12 month subscription, reference method values | RQ9113 (5 ml)<br>Full 52 Parameters |
|---|---|-------------------------------------|

|                                     |                     |                       |                        |
|-------------------------------------|---------------------|-----------------------|------------------------|
| ACE (Angiotensin Converting Enzyme) | Calcium             | HBDH                  | PSA                    |
| Acid Phosphatase (Prostatic)        | Calcium (Ionised)   | HDL-Cholesterol       | Sodium                 |
| Acid Phosphatase (Total)            | Chloride            | Iron                  | TIBC                   |
| Albumin                             | Cholesterol         | Lactate               | T <sub>3</sub> (Free)  |
| Alkaline Phosphatase                | Cholinesterase      | LD (LDH)              | T <sub>3</sub> (Total) |
| ALT (ALAT)                          | CK, Total (CPK)     | Lipase                | T <sub>4</sub> (Free)  |
| Amylase (Pancreatic)                | Copper              | Lithium               | T <sub>4</sub> (Total) |
| Amylase (Total)                     | Creatinine          | Magnesium             | Triglycerides          |
| AST (ASAT)                          | D-3-Hydroxybutyrate | NEFA                  | TSH                    |
| Bicarbonate                         | Fructosamine        | Osmolality            | UIBC                   |
| Bile Acids                          | yGT                 | Phosphate (Inorganic) | Urea                   |
| Bilirubin (Direct)                  | GLDH                | Potassium             | Uric Acid              |
| Bilirubin (Total)                   | Glucose             | Protein (Total)       | Zinc                   |

### Glycated Haemoglobin Programme (HbA1c) *With target scoring*



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| RQ9129 (0.5ml)<br>2 Parameters<br>Samples every month, 1 x 12 month cycle, 12 month subscription |
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|       |                   |
|-------|-------------------|
| HbA1c | Total Haemoglobin |
|-------|-------------------|

### Haematology Programme *With target scoring*



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|---|
| RQ9118 (2ml)<br>11 Parameters<br>Samples every 2 weeks, 2 x 6 monthly cycles, 12 month subscription |
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|                             |  |                            |                                    |
|-----------------------------|--|----------------------------|------------------------------------|
| Haematocrit (HCT)           | Mean Cell Haemoglobin Concentration (MCHC) | Platelets (PLT)            | Red Cell Distribution Width (RDW)  |
| Haemoglobin (Hb)            | Mean Cell Volume (MCV)                     | Plateletcrit (PCT)         | Total White Blood Cell Count (WBC) |
| Mean Cell Haemoglobin (MCH) | Mean Platelet Volume (MPV)                 | Red Blood Cell Count (RBC) |                                    |

### Human Urine Programme *With target scoring*



|   |
|---|
| RQ9115 (10 ml)<br>25 Parameters<br>Samples every 2 weeks, 2 x 6 monthly cycles, 12 month subscription |
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|                      |                |                       |                 |
|----------------------|----------------|-----------------------|-----------------|
| ACR                  | Creatinine     | Normetanephrine       | Protein (Total) |
| Albumin/Microalbumin | Dopamine       | Magnesium             | Sodium          |
| Amylase              | Epinephrine    | Osmolality            | Urea            |
| Calcium              | Glucose        | Oxalate               | Uric Acid       |
| Chloride             | Metanephrine   | Phosphate (Inorganic) | VMA             |
| Copper               | Norepinephrine | Potassium             | 5-HIAA          |
| Cortisol             |                |                       |                 |

### ESR Programmet+



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| RQ9163 (4.5 ml)<br>1 Parameter<br>2 samples per quarterly distribution, 1 x 12 month cycle, 12 months subscription |
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|                                      |
|--------------------------------------|
| ESR (Erythrocyte Sedimentation Rate) |
|--------------------------------------|



### Immunoassay Programme *With target scoring*

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|--|---|--|--|
| <b>RQ9125/a (5 ml)</b><br>4 Parameters only (choose from 55)<br>Samples every two weeks, 2 x 6 monthly cycles, 12 month subscription (RQ9125/a, RQ9125/b, RQ9125/c)<br>Samples every month, 1 x 12 month cycle, 12 month subscription (RQ9130) | <b>RQ9125/b (5 ml)</b><br>13 Parameters only (choose from 55)<br>Samples every two weeks, 2 x 6 monthly cycles, 12 month subscription (RQ9125/a, RQ9125/b, RQ9125/c)<br>Samples every month, 1 x 12 month cycle, 12 month subscription (RQ9130) | <b>RQ9125/c (5 ml)</b><br>Full 55 Parameters<br>Samples every two weeks, 2 x 6 monthly cycles, 12 month subscription (RQ9125/a, RQ9125/b, RQ9125/c)<br>Samples every month, 1 x 12 month cycle, 12 month subscription (RQ9130) | <b>RQ9130 (5 ml)</b><br>Full 55 Parameters<br>Samples every two weeks, 2 x 6 monthly cycles, 12 month subscription (RQ9125/a, RQ9125/b, RQ9125/c)<br>Samples every month, 1 x 12 month cycle, 12 month subscription (RQ9130) |
|--|---|--|--|

|                  |                   |                        |                                    |
|------------------|-------------------|------------------------|------------------------------------|
| ACTH             | DHEA Unconjugated | 17-OH-Progesterone     | T <sub>4</sub> (Free)              |
| AFP              | Digoxin Estriol   | Paracetamol            | T <sub>4</sub> (Total)             |
| Aldosterone      | Total*            | Phenobarbital          | Testosterone (Free)*               |
| Amikacin         | Ethosuximide*     | Phenytoin              | Testosterone (Total)               |
| Androstenedione  | Ferritin          | Primidone*             | Theophylline                       |
| -2-Microglobulin | Folate            | Progesterone           | Thyroglobulin                      |
| CA125            | FSH               | Prolactin              | Tobramycin*                        |
| CA15-3           | Gentamicin        | PSA (Free)             | TSH                                |
| CA19-9           | GH                | PSA (Total)            | Valproic Acid                      |
| Carbamazepine    | hCG               | PTH                    | Vancocycin                         |
| CEA              | IgE               | Salicylate             | Vitamin B12                        |
| Cortisol         | Insulin           | SHBG                   | I-25-(OH) <sub>2</sub> -Vitamin D* |
| C-Peptide        | LH                | T <sub>3</sub> (Free)  | 25-OH-Vitamin D                    |
| DHEA-Sulphate    | Oestradiol        | T <sub>3</sub> (Total) |                                    |

### Lipid Programme *With target scoring*

|   |   |
|---|---|
| <b>RQ9126/a (3 ml)</b><br>3 Parameters only (choose from 7)<br>Samples every 2 weeks, 2 x 6 monthly cycles, 12 month subscription | <b>RQ9126/b (3 ml)</b><br>Full 7 Parameters<br>Samples every 2 weeks, 2 x 6 monthly cycles, 12 month subscription |
|---|---|

|                   |                     |                 |               |
|-------------------|---------------------|-----------------|---------------|
| Apolipoprotein A1 | Cholesterol (Total) | LDL-Cholesterol | Triglycerides |
| Apolipoprotein B  | HDL-Cholesterol     | Lipoprotein (a) |               |



| Clinical Chemistry Product Range              |              |          |
|---|--------------|----------|
| Product Description                           | Size         | Cat. No. |
| Precision Chemistry Premium Plus Level 2      | 20 x 5 ml    | UNI557   |
| Precision Chemistry Premium Plus Level 3      | 20 x 5 ml    | UEI558   |
| Liquid Chemistry Premium Level 2              | 12 x 5 ml    | LUN5048  |
| Liquid Chemistry Premium Level 3              | 12 x 5 ml    | LUE5049  |
| Liquid Chemistry Premium Plus Level 1         | 12 x 5 ml    | LUL5069  |
| Liquid Chemistry Premium Plus Level 2         | 12 x 5 ml    | LUN5070  |
| Liquid Chemistry Premium Plus Level 3         | 12 x 5 ml    | LUE5071  |
| Liquid Chemistry Premium Plus Level 1         | 12 x 10 ml   | LUL5093  |
| Liquid Chemistry Premium Plus Level 2         | 12 x 10 ml   | LUN5094  |
| Liquid Chemistry Premium Plus Level 3         | 12 x 10 ml   | LUE5095  |
| Assayed Chemistry Premium Plus Level 2        | 20 x 5 ml    | HNI1530  |
| Assayed Chemistry Premium Plus Level 3        | 20 x 5 ml    | HEI532   |
| Assayed Chemistry Premium Plus Level 2 & 3    | 2 x 5 x 5 ml | HS2611   |
| Chemistry Premium Level 2                     | 12 x 5 ml    | HN5067   |
| Chemistry Premium Level 3                     | 12 x 5 ml    | HE5068   |
| Liquid Assayed Chemistry Premium Level 2      | 12 x 5 ml    | LAN4216  |
| Liquid Assayed Chemistry Premium Level 3      | 12 x 5 ml    | LAE4217  |
| Liquid Assayed Chemistry Premium Plus Level 1 | 12 x 5 ml    | LAL4213  |
| Liquid Assayed Chemistry Premium Plus Level 2 | 12 x 5 ml    | LAN4214  |
| Liquid Assayed Chemistry Premium Plus Level 3 | 12 x 5 ml    | LAE4215  |
| Bovine Chemistry Assayed Level 1              | 20 x 5 ml    | ALI027   |
| Bovine Chemistry Assayed Level 2              | 20 x 5 ml    | ANI026   |
| Bovine Chemistry Assayed Level 3              | 20 x 5 ml    | AEI032   |
| Bovine Chemistry Precision Level 1            | 20 x 5 ml    | SLI084   |
| Bovine Chemistry Precision Level 2            | 20 x 5 ml    | SNI085   |
| Bovine Chemistry Precision Level 3            | 20 x 5 ml    | SEI086   |
| Clinical Chemistry Calibration Serum Level 2  | 20 x 5 ml    | CAL2350  |
| Clinical Chemistry Calibration Serum Level 3  | 20 x 5 ml    | CAL2351  |
| Ammonia Ethanol Control Level 1               | 6 x 2 ml     | EAI366   |
| Ammonia Ethanol Control Level 2               | 6 x 2 ml     | EAI367   |
| Ammonia Ethanol Control Level 3               | 6 x 2 ml     | EAI368   |
| Aldolase Calibrator                           | 3 x 1 ml     | AD5000   |
| Aldolase Control Level 2                      | 3 x 1 ml     | AD5001   |
| Aldolase Control Level 3                      | 3 x 1 ml     | AD5002   |
| Bilirubin Elevated Serum                      | 10 x 3 ml    | BE454    |
| Liquid Bilirubin Control Level 1              | 3 x 3 ml     | BR10172  |
| Liquid Bilirubin Control Level 2              | 3 x 3 ml     | BR10173  |
| Glycerol Control                              | 3 x 5 ml     | GY1369   |
| Multi Calibrator                              | 3 x 2 ml     | MC1382   |
| Multi Control Level 1                         | 5 x 2 ml     | MC1379   |
| Multi Control Level 2                         | 5 x 2 ml     | MC1380   |
| Multi Control Level 3                         | 5 x 2 ml     | MC1381   |
| Glutamine Control Level 1                     | 5 x 5 ml     | GMI376   |
| Glutamine Control Level 2                     | 5 x 5 ml     | GMI377   |
| Glutamine Control Level 3                     | 5 x 5 ml     | GMI378   |
| Glutamine Calibrator                          | 3 x 5 ml     | GMI375   |
| TxB Cardio Control Level 1                    | 3 x 3 ml     | TXB5125  |
| TxB Cardio Control Level 2                    | 3 x 3 ml     | TXB5126  |
| TxB Cardio Control Level 3                    | 3 x 3 ml     | TXB5127  |
| TxB Cardio Calibrator Series                  | 6 x 3 ml     | TXB3132  |
| TxB Cardio Sample Diluent                     | 3 x 100 ml   | TXB2814  |



Liquid ready-to-use



Liquid frozen



Lyophilised for enhanced stability



Assayed target values provided



100% human matrix

## COAGULATION AND HAEMATOTOLOGY

| Coagulation and Haematology Product Range |                |          |
|---|----------------|----------|
| Product Description                       | Size           | Cat. No. |
| Coagulation Control Level 1               | 12 x 1 ml      | CG5021   |
| Coagulation Control Level 2               | 12 x 1 ml      | CG5022   |
| Coagulation Control Level 3               | 12 x 1 ml      | CG5023   |
| Coagulation Calibrator                    | 10 x 1 ml      | CG5037   |
| Haematology Control                       | 3 x 2 x 4.5 ml | HM5162   |

## DIABETES AND WHOLE BLOOD

| Diabetes and Whole Blood Product Range |                    |          |
|--|--------------------|----------|
| Product Description                    | Size               | Cat. No. |
| HbA1c Control Set Level 1 and 2        | 2 x 2 x 0.5 ml     | HA5072   |
| HbA1c Calibrator Series                | 5 x 2 ml, 1 x 8 ml | HA3444   |
| Liquid HbA1c Control Set Level 1 and 2 | 2 x 2 x 0.5 ml     | HA10155  |
| G-6PDH Control Deficient               | 6 x 0.5 ml         | PD2617   |
| G-6PDH Control Normal                  | 6 x 0.5 ml         | PD2618   |
| Fructosamine Control Level 1           | 3 x 1 ml           | FR2994   |
| Fructosamine Control Level 3           | 3 x 1 ml           | FR2996   |
| Fructosamine Calibrator                | 3 x 1 ml           | FR2993   |
| Haemoglobin F and A2 Control           | 2 x 2 x 0.2 ml     | HA5083   |
| Adiponectin Control Level 2            | 3 x 1 ml           | AO2801   |
| Adiponectin Control Level 3            | 3 x 1 ml           | AO2802   |
| Adiponectin Calibrator                 | 4 x 1 ml           | AO2800   |



Liquid ready-to-use



Liquid frozen



Lyophilised for enhanced stability



Assayed target values provided



100% human matrix