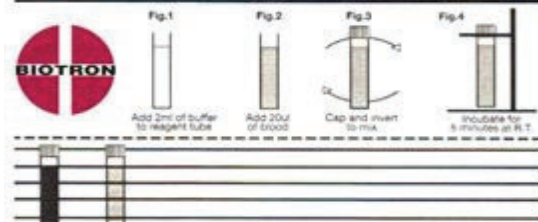


## FASTCHEM CLINICAL CHEMISTRY TEST KITS



### SICKLE CELL TEST PROCEDURE OUTLINE



- |                              |                                |
|------------------------------|--------------------------------|
| Acid Phosphatase (Color)     | Acid Phosphatase (Kinetic)     |
| Albumin                      | Total Albumin                  |
| Alkaline Phosphatase (Color) | Alkaline Phosphatase (Kinetic) |
| Ammonia (Color)              | Amylase (Color)                |
| Amylase (Kinetic)            | Total Bilirubin                |
| Direct Bilirubin             | Bile Acids, End Pt             |
| CRP High Sensitivity         | Calcium                        |
| Calcium (AZIII)              | Carbon Dioxide-340nm           |
| Cholesterol (Kinetic)        | Cholesterol (Color)            |
| Cholesterol (Liquid)         | Chloride                       |
| Cholinesterase (ChE)         | Creatine Kinase (Color)        |
| Creatine Kinase              | CK-MB (Kinetic)                |
| CK-MB (Control)              | Creatinine (Color)             |
| Creatinine (Kinetic)         | GT (Color)                     |
| GGT (Kinetic)                | Glucose (Kinetic)              |
| Glucose (Trinder)            | Glucose (Liquid)               |
| Glucose (Hexokinase)         | Glycohemoglobin A1C            |
| Glycohemoglobin Controls     | LDH (Color)                    |
| LDH-L (Kinetic)              | Lipase (with standard)         |
| HDL Cholesterol              | HDL Cholesterol Direct         |
| Hemoglobin                   | Magnesium                      |
| Magnesium-Xylyl Blue         | Phosphorus (Color)             |
| Inorganic Phosphorus (UV)    | Potassium                      |
| Total Protein                | Sickle Cell                    |
| Sickle Cell - Unitized       | Sickle Cell - Stat             |
| SGOT (Colorimetric)          | AST/GOT (Kinetic)              |
| SGPT (Color)                 | ALT (Kinetic)                  |
| Sodium                       | Total Lipids                   |
| Triglycerides (GPO)          | Urea Nitrogen (Color)          |
| Urea Nitrogen (Kinetic)      | Uric Acid (Color)              |
| Uric Acid (Liquid)           | Serum Iron/IBC                 |
| HBD (Colorimetric)           | GDPH                           |
| VMA                          | Aldolase                       |

## LIQUID CHEMISTRY REAGENTS



Alk. Phosphatase Kinetic  
Glucose, Trinder  
BUN Kinetic  
Triglycerides, GPO-Trinder

Glucose, Hexokinase  
AST (SGOT) Kinetic  
Lipase, Colipase, Kinetic  
γ-GT, Kinetic, Soluble

ALT (SGPT) Kinetic  
LDH, Kinetic  
Cholesterol, End Point  
Uric Acid, Uricase Color

## BULK REAGENTS

### Clinical Reagents Form

Beckman Synchron CX\* 4,5,7  
Bio Chem ATAC\* 6000/8000  
Boehringer Mannheim  
Hitachi\*704/705/717/736/737/747/911  
Corning 550Express\* Express Plus\*Coulter\*  
Olympus AU5000\*  
Fara\* Mira\* MiraS\*

### Clinical Reagents Single Vials (Unitized Reagents)

Bio-Dynamics Unimetres 250/300  
Stanbio Serometer 360/370/375/380  
Technicon RA\* 100/500/1000,XT\*  
Optichem  
Roche Cobas Bio  
Sigma