

## Glycohemoglobin Analyzers

### ■ Bayer\* DCA 2000\* Analyzer

Provides quantitative HbA<sub>1c</sub> results from 1  $\mu$ L of whole blood in six minutes

- Results as a measure of long-term glycemic control
- HbA<sub>1c</sub> certified through National Glycohemoglobin Standardization Program
- Also performs microalbumin/creatinine assays within seven minutes to help detect early-stage diabetic nephropathy
- Self-contained test cartridges require no reagent preparation or mixing
- Factory calibration eliminates all wet calibrations
- Memory stores up to 16 results for data retrieval and recordkeeping
- DCA 2000+ Analyzer and quantitative HbA<sub>1c</sub> test received waived status in December 1997
- Dimensions: 19L x 18W x 15" H



Description	Mfr. No.	Cat. No.	Pk. of	Cs. of
Analyzer	5031C	<b>22-284-741</b>	Ea./3270.88	—
<b>Control Kits</b>				
Microalbumin/Creatinine Low/High Control Kit	6012	<b>AM-6012</b>	Pk./101.60	4/385.24
Normal/Abnormal Control Combination Kit	5068	<b>AM-5068</b>	Pk./104.97	4/398.42
<b>Reagent Kits</b>				
Reagent Kit	5035B	<b>23-312018</b>	10/106.33	4 Pk./403.75
Microalbumin/Creatinine Reagent Kit	6011	<b>AM-6011</b>	1/103.48	4 Pk./392.39